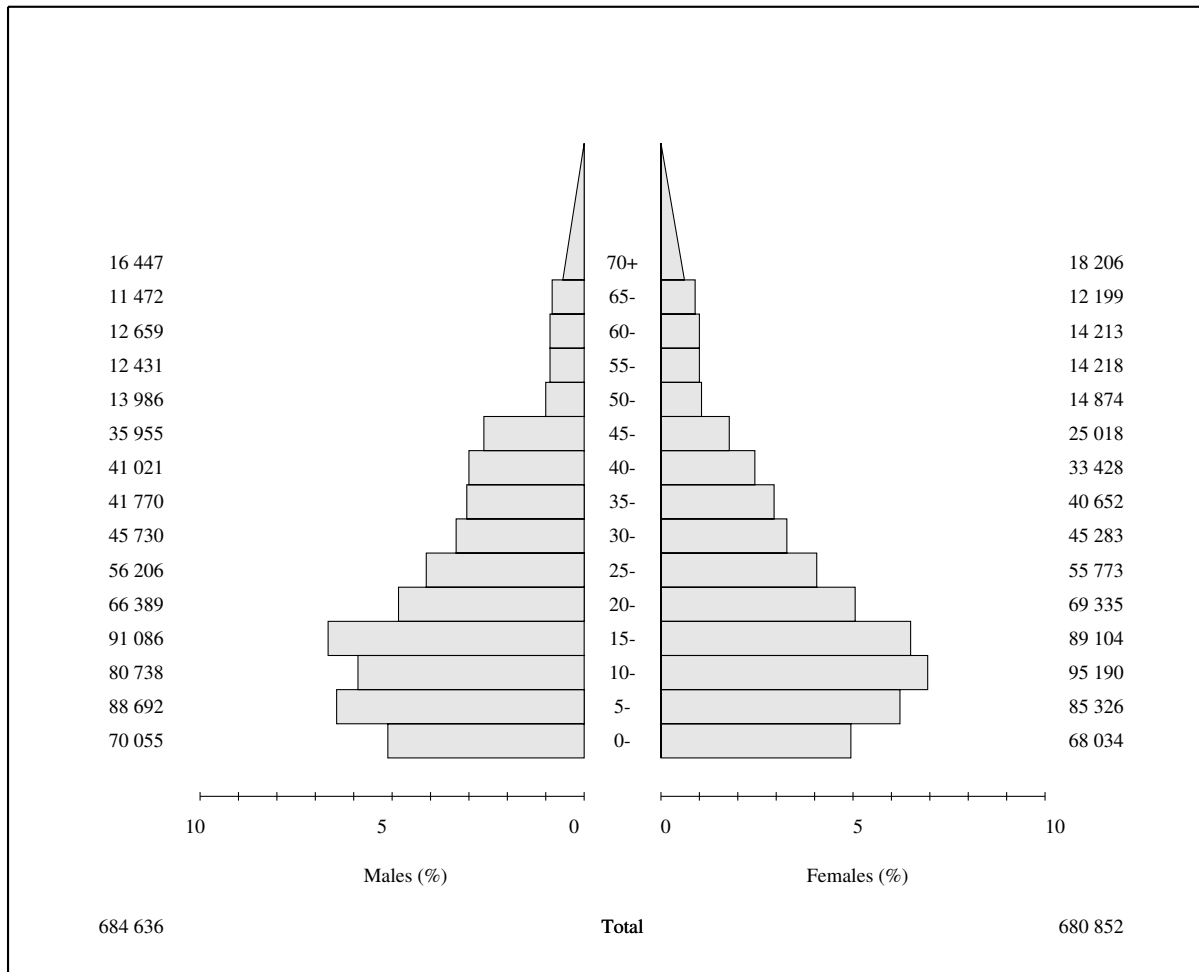


### ALGERIA, SETIF (1998-2002)



**Source of population**

The populations of 1999–2000–2001–2002 are estimated on the basis of 1998 National Census

**Multiple primary rules used**

IACR rules (2000)

**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).

# ALGERIA, SETIF (1998-2002)

Annual incidence per 100,000 by age group - Male

SITE	ALL AGES	AGE UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-	70+	CRUDE RATE	(%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
Lip	17	0	-	-	-	-	-	0.4	0.4	0.5	-	-	4.3	3.2	3.2	5.2	4.9	0.5	0.9	0.06		<b>0.9</b>	C00
Tongue	3	0	-	-	-	-	-	-	-	-	-	-	-	-	1.6	1.7	1.2	0.1	0.2	0.01		<b>0.2</b>	C01-02
Mouth	7	0	-	-	-	-	0.3	-	-	0.5	-	0.6	-	-	-	3.5	2.4	0.2	0.4	0.01		<b>0.3</b>	C03-06
Salivary glands	5	0	-	-	-	-	-	-	-	-	-	0.6	1.4	-	1.6	-	2.4	0.1	0.3	0.02		<b>0.3</b>	C07-08
Tonsil	7	0	-	-	-	-	-	-	-	-	0.5	-	1.4	1.6	-	1.7	3.6	0.2	0.4	0.02		<b>0.4</b>	C09
Other oropharynx	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C10
Nasopharynx	140	0	-	-	0.7	4.4	1.2	2.1	2.6	8.6	9.3	8.9	15.7	12.9	17.4	12.2	13.4	4.1	7.6	0.42		<b>5.4</b>	C11
Hypopharynx	82	0	0.3	-	-	-	-	-	-	0.5	1.0	5.0	10.0	17.7	23.7	20.9	29.2	2.4	4.4	0.29		<b>4.4</b>	C12-13
Pharynx unspecified	2	0	-	-	-	-	-	-	-	-	-	-	-	1.6	-	1.7	-	0.1	0.1	0.01		<b>0.1</b>	C14
Oesophagus	4	0	-	-	-	0.2	-	-	-	-	-	-	1.4	-	-	1.7	1.2	0.1	0.2	0.01		<b>0.2</b>	C15
Stomach	147	0	0.3	-	-	0.2	-	1.8	0.9	7.7	6.3	8.3	27.2	24.1	26.9	27.9	32.8	4.3	8.0	0.52		<b>7.1</b>	C16
Small intestine	5	0	-	-	-	-	-	-	-	-	-	-	1.4	-	-	5.2	1.2	0.1	0.3	0.01		<b>0.3</b>	C17
Colon	66	0	-	-	-	0.7	1.5	0.4	1.7	4.3	1.0	3.3	8.6	11.3	17.4	5.2	10.9	1.9	3.6	0.25		<b>3.0</b>	C18
Rectum	84	0	-	-	-	0.9	1.2	2.5	4.4	3.8	3.4	2.2	8.6	11.3	15.8	10.5	13.4	2.5	4.6	0.27		<b>3.6</b>	C19-20
Anus	2	0	-	-	-	-	-	-	-	-	0.5	-	-	-	-	-	1.2	0.1	0.1	0.00		<b>0.1</b>	C21
Liver	22	0	0.3	-	-	-	0.3	-	-	0.5	0.5	1.1	1.4	3.2	3.2	7.0	8.5	0.6	1.2	0.05		<b>1.1</b>	C22
Gallbladder etc.	38	0	-	-	-	-	-	-	-	-	0.5	1.1	8.6	6.4	7.9	7.0	19.5	1.1	2.1	0.12		<b>2.1</b>	C23-24
Pancreas	9	0	-	-	-	-	-	-	-	-	0.5	0.6	4.3	1.6	-	1.7	2.4	0.3	0.5	0.03		<b>0.5</b>	C25
Nose, sinuses etc.	8	0	0.3	0.2	-	-	0.3	-	-	-	-	-	1.4	-	-	1.7	3.6	0.2	0.4	0.01		<b>0.4</b>	C30-31
Larynx	53	0	-	-	-	-	-	-	0.4	-	1.5	3.3	10.0	11.3	15.8	8.7	17.0	1.5	2.9	0.21		<b>2.8</b>	C32
Trachea, bronchus and lung	374	0	-	-	-	-	-	0.4	0.9	3.4	7.8	22.3	60.1	77.2	85.3	139.5	102.1	10.9	20.3	1.29		<b>19.9</b>	C33-34
Other thoracic organs	38	0	0.3	-	-	0.2	0.6	0.7	-	0.5	1.5	-	2.9	4.8	4.7	12.2	15.8	1.1	2.1	0.08		<b>1.8</b>	C37-38
Bone	45	0	0.6	-	1.5	1.5	1.8	1.8	1.3	0.5	0.5	2.8	1.4	-	4.7	5.2	2.4	1.3	2.4	0.09		<b>1.4</b>	C40-41
Melanoma of skin	5	0	-	0.2	-	-	-	-	-	-	-	0.6	1.4	-	-	1.7	1.2	0.1	0.3	0.01		<b>0.2</b>	C43
Other skin	154	0	-	-	-	-	-	1.1	3.1	2.4	2.9	7.8	24.3	24.1	20.5	27.9	70.5	4.5	8.4	0.43		<b>7.7</b>	C44
Mesothelioma	2	0	-	-	-	-	-	-	-	-	-	-	-	-	-	1.7	1.2	0.1	0.1	0.00		<b>0.1</b>	C45
Kaposi sarcoma	3	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.6	0.1	0.2	0.00		<b>0.1</b>	C46
Connective and soft tissue	22	0	1.4	0.2	1.0	0.2	-	0.4	0.4	1.0	-	1.1	1.4	4.8	-	-	1.2	0.6	1.2	0.06		<b>0.8</b>	C47,C49
Breast	12	0	-	-	-	-	-	-	-	-	0.5	1.1	2.9	4.8	-	-	4.9	0.4	0.7	0.05		<b>0.6</b>	C50
Penis	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C60
Prostate	142	0	-	-	-	-	-	0.4	-	-	-	0.5	1.1	8.6	19.3	-	45.3	4.1	7.7	0.31		<b>7.5</b>	C61
Testis	6	0	0.6	-	-	-	-	0.4	-	-	-	-	1.1	-	-	1.7	-	0.2	0.3	0.01		<b>0.2</b>	C62
Other male genital organs	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C63
Kidney	18	0	1.4	0.7	0.2	-	-	0.4	-	-	-	-	0.6	-	1.6	1.6	7.0	0.5	1.0	0.03		<b>0.7</b>	C64
Renal pelvis	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C65
Ureter	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C66
Bladder	81	0	-	-	-	-	-	-	0.9	1.0	0.5	2.2	15.7	16.1	30.0	20.9	24.3	2.4	4.4	0.33		<b>4.5</b>	C67
Other urinary organs	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C68
Eye	4	0	-	-	0.2	-	-	-	-	-	-	0.6	-	-	1.6	-	1.2	0.1	0.2	0.01		<b>0.2</b>	C69
Brain, nervous system	26	0	-	1.4	0.7	0.9	1.2	0.4	0.4	0.5	0.5	1.7	-	-	1.6	-	1.2	0.8	1.4	0.05		<b>0.7</b>	C70-72
Thyroid	32	0	-	0.2	0.2	-	-	1.4	0.4	1.0	1.5	2.8	5.7	3.2	3.2	3.5	6.1	0.9	1.7	0.10		<b>1.4</b>	C73
Adrenal gland	2	0	-	-	0.2	-	-	0.4	-	-	-	-	-	-	-	-	-	0.1	0.1	0.00		<b>0.1</b>	C74
Other endocrine	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C75
Hodgkin disease	50	0	0.6	0.7	1.2	2.0	2.1	1.1	3.1	0.5	0.5	2.2	1.4	1.6	-	7.0	2.4	1.5	2.7	0.08		<b>1.5</b>	C81
Non-Hodgkin lymphoma	130	0	1.1	1.8	1.2	1.8	2.4	2.1	3.9	2.4	4.9	5.6	14.3	8.0	22.1	19.2	20.7	3.8	7.0	0.36		<b>5.3</b>	C82-85,C96
Immunoproliferative diseases	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C88
Multiple myeloma	7	0	-	-	-	-	-	-	-	-	-	0.6	1.4	3.2	-	-	3.6	0.2	0.4	0.03		<b>0.4</b>	C90
Lymphoid leukaemia	37	0	2.0	1.4	1.7	1.1	0.3	0.4	-	-	-	-	-	1.6	3.2	5.2	4.9	1.1	2.0	0.06		<b>1.2</b>	C91
Myeloid leukaemia	39	0	0.6	0.9	0.2	0.9	0.3	0.7	1.7	-	-	1.1	4.3	3.2	11.1	5.2	4.9	1.1	2.1	0.13		<b>1.6</b>	C92-94
Leukaemia unspecified	9	0	-	-	0.5	0.2	0.3	-	-	0.5	0.5	-	1.4	1.6	1.6	-	-	0.3	0.5	0.03		<b>0.3</b>	C95
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	MPD
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	MDS
Other and unspecified	59	0	0.3	0.5	0.5	0.4	0.6	0.4	0.4	1.4	2.4	3.3	8.6	4.8	15.8	8.7	12.2	1.7	3.2	0.20		<b>2.7</b>	O&U
All sites	1998	0	10.0	8.1	10.4	15.6	14.5	19.2	27.1	41.2	49.2	93.5	261.7	286.4	372.9	435.9	544.8	58.4		6.05		<b>94.0</b>	ALL
All sites but C44	1844	0	10.0	8.1	10.4	15.6	14.5	18.1	24.1	38.8	46.3	85.7	237.4	262.3	352.3	408.0	474.2	53.9	100.0	5.62		<b>86.3</b>	ALLbC44

See notes on population page.

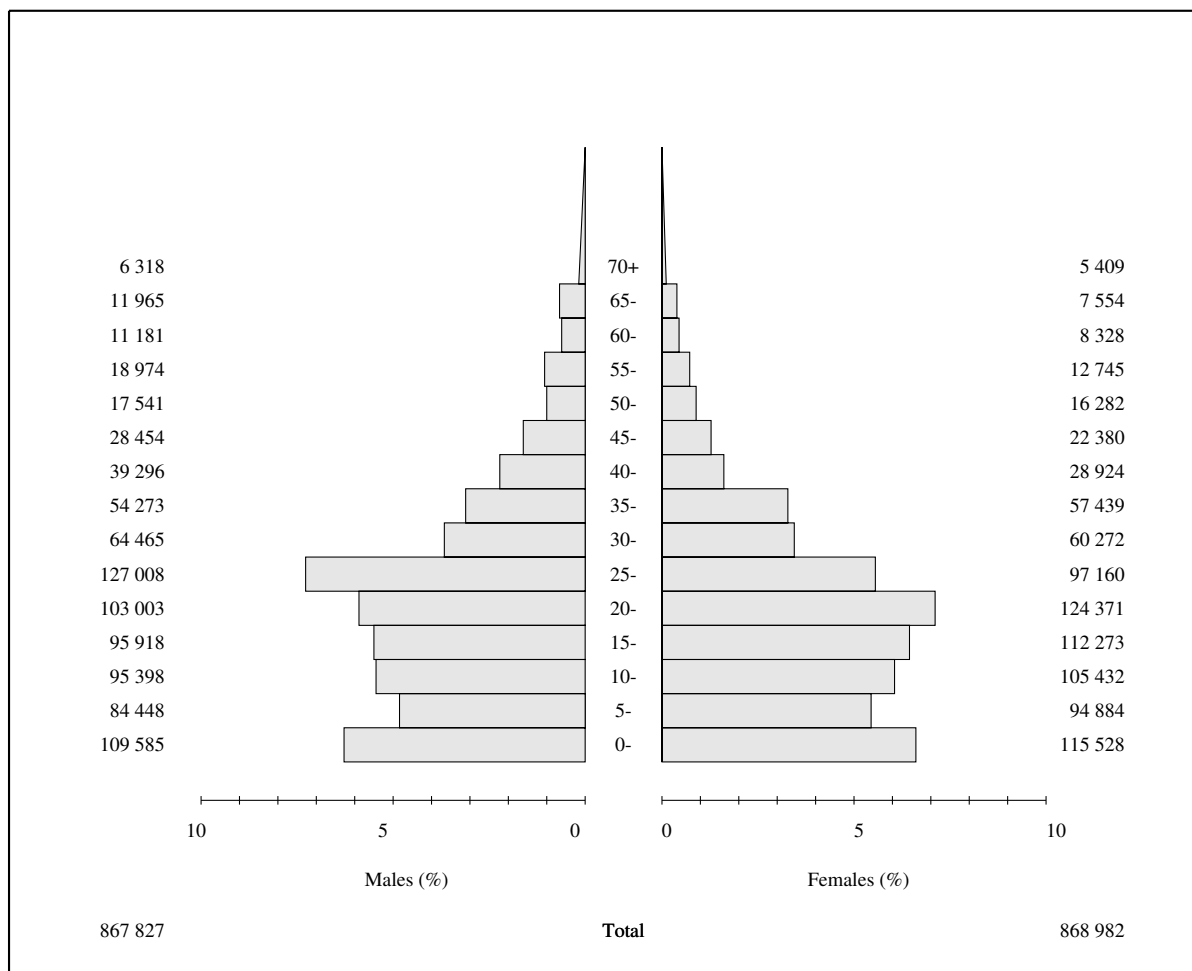
# ALGERIA, SETIF (1998-2002)

Annual incidence per 100,000 by age group - Female

SITE	ALL AGE																CRUDE RATE	(%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
	AGES	UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-						
Lip	1	0	-	-	-	-	-	-	-	-	0.8	-	-	-	-	-	0.0	0.1	0.00	<b>0.0</b>	<i>C00</i>	
Tongue	2	0	-	-	-	-	-	-	-	-	-	-	-	-	2.8	-	0.1	0.1	0.01	<b>0.1</b>	<i>C01-02</i>	
Mouth	2	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.1	0.1	0.00	<b>0.1</b>	<i>C03-06</i>	
Salivary glands	4	0	-	-	-	-	-	-	-	0.4	-	-	-	-	2.8	-	0.1	0.2	0.02	<b>0.2</b>	<i>C07-08</i>	
Tonsil	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C09</i>	
Other oropharynx	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C10</i>	
Nasopharynx	47	0	-	-	-	2.0	-	2.2	0.4	4.4	3.0	4.8	2.7	2.8	4.2	3.3	1.4	2.6	0.13	<b>1.7</b>	<i>C11</i>	
Hypopharynx	9	0	-	-	-	-	-	-	-	0.5	0.6	-	2.7	4.2	-	1.6	0.3	0.5	0.04	<b>0.5</b>	<i>C12-13</i>	
Pharynx unspecified	1	0	-	-	-	-	-	-	-	-	-	-	-	1.4	-	-	0.0	0.1	0.01	<b>0.1</b>	<i>C14</i>	
Oesophagus	4	0	-	-	-	-	-	-	-	-	-	-	-	-	3.3	2.2	0.1	0.2	0.00	<b>0.2</b>	<i>C15</i>	
Stomach	71	0	-	-	-	-	0.6	1.1	0.4	5.9	3.0	6.4	5.4	5.6	7.0	6.6	2.1	3.9	0.18	<b>3.1</b>	<i>C16</i>	
Small intestine	3	0	-	-	-	-	-	-	0.9	-	-	-	1.3	-	-	-	0.1	0.2	0.01	<b>0.1</b>	<i>C17</i>	
Colon	65	0	-	-	0.2	-	0.6	1.8	1.8	3.0	6.0	5.6	10.8	5.6	8.4	9.8	1.9	3.6	0.22	<b>2.8</b>	<i>C18</i>	
Rectum	88	0	-	-	-	0.4	0.9	2.5	3.5	2.5	6.6	6.4	10.8	15.5	11.3	13.1	2.6	4.8	0.30	<b>3.8</b>	<i>C19-20</i>	
Anus	1	0	-	-	-	-	-	-	-	-	-	-	1.3	-	-	-	0.0	0.1	0.01	<b>0.1</b>	<i>C21</i>	
Liver	16	0	0.3	-	-	-	-	-	0.4	-	0.6	2.4	1.3	1.4	7.0	3.3	0.5	0.9	0.07	<b>0.8</b>	<i>C22</i>	
Gallbladder etc.	199	0	-	-	-	-	-	0.4	0.4	4.9	10.2	17.6	39.0	25.3	47.8	49.2	5.8	11.0	0.73	<b>10.0</b>	<i>C23-24</i>	
Pancreas	8	0	-	-	-	-	-	-	-	1.0	0.6	-	-	1.4	-	3.3	0.2	0.4	0.01	<b>0.3</b>	<i>C25</i>	
Nose, sinuses etc.	3	0	-	-	-	-	-	-	-	-	0.8	-	-	-	-	2.2	0.1	0.2	0.00	<b>0.1</b>	<i>C30-31</i>	
Larynx	3	0	-	-	-	-	-	-	0.5	-	-	-	1.3	-	1.6	-	0.1	0.2	0.01	<b>0.1</b>	<i>C32</i>	
Trachea, bronchus and lung	37	0	-	-	-	-	-	1.1	-	0.5	0.6	4.0	2.7	1.4	5.6	14.8	1.1	2.0	0.08	<b>1.7</b>	<i>C33-34</i>	
Other thoracic organs	17	0	-	-	-	0.2	-	0.4	-	-	0.6	2.4	4.0	-	-	6.6	0.5	0.9	0.04	<b>0.8</b>	<i>C37-38</i>	
Bone	35	0	-	0.5	1.5	2.0	0.3	0.4	0.4	-	-	1.6	5.4	1.4	2.8	3.3	1.0	1.9	0.08	<b>1.2</b>	<i>C40-41</i>	
Melanoma of skin	11	0	-	-	-	0.2	-	0.4	-	0.5	1.2	0.8	-	-	1.4	3.3	0.3	0.6	0.02	<b>0.4</b>	<i>C43</i>	
Other skin	97	0	-	-	-	-	0.3	1.1	-	2.5	2.4	4.8	4.0	11.3	14.1	19.7	2.8	5.3	0.20	<b>4.5</b>	<i>C44</i>	
Mesothelioma	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C45</i>	
Kaposi sarcoma	1	0	-	-	-	-	-	-	-	-	-	-	-	-	1.4	-	0.0	0.1	0.01	<b>0.1</b>	<i>C46</i>	
Connective and soft tissue	14	0	0.6	-	0.4	-	0.6	0.7	-	-	0.6	-	1.3	-	-	1.6	0.4	0.8	0.02	<b>0.5</b>	<i>C47,C49</i>	
Breast	414	0	-	-	-	-	-	6.1	15.9	21.6	38.3	56.8	74.0	50.6	47.8	52.5	12.2	22.8	1.56	<b>18.8</b>	<i>C50</i>	
Vulva	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	1.1	0.0	0.1	0.00	<b>0.0</b>	<i>C51</i>	
Vagina	4	0	-	-	-	-	-	-	-	-	-	-	-	1.4	2.8	-	0.1	0.2	0.02	<b>0.2</b>	<i>C52</i>	
Cervix uteri	229	0	-	-	-	-	0.3	-	3.1	4.9	17.4	36.0	60.5	45.0	33.8	29.5	6.7	12.6	1.00	<b>11.6</b>	<i>C53</i>	
Corpus uteri	22	0	-	-	-	-	-	-	-	1.0	-	4.0	1.3	4.2	9.8	4.9	0.6	1.2	0.10	<b>1.1</b>	<i>C54</i>	
Uterus unspecified	6	0	-	-	-	-	-	-	-	-	-	1.6	2.7	-	1.4	1.6	0.2	0.3	0.03	<b>0.3</b>	<i>C55</i>	
Ovary	53	0	-	-	0.2	0.4	2.0	1.1	0.4	4.4	4.8	4.8	6.7	7.0	2.8	4.9	1.6	2.9	0.17	<b>2.1</b>	<i>C56</i>	
Other female genital organs	1	0	-	-	-	-	-	-	-	-	0.6	-	-	-	-	-	0.0	0.1	0.00	<b>0.0</b>	<i>C57</i>	
Placenta	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C58</i>	
Kidney	34	0	3.2	1.6	0.8	-	-	0.4	-	0.5	-	-	2.7	1.4	4.2	4.9	1.0	1.9	0.07	<b>1.2</b>	<i>C64</i>	
Renal pelvis	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C65</i>	
Ureter	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C66</i>	
Bladder	11	0	-	-	-	-	-	0.4	-	-	-	-	-	1.3	2.8	-	0.3	0.6	0.02	<b>0.5</b>	<i>C67</i>	
Other urinary organs	1	0	-	-	-	-	-	-	-	-	-	-	-	1.4	-	-	0.0	0.1	0.01	<b>0.1</b>	<i>C68</i>	
Eye	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C69</i>	
Brain, nervous system	35	0	0.6	0.7	0.6	-	-	-	0.4	0.5	3.6	2.4	12.1	5.6	-	3.3	1.0	1.9	0.13	<b>1.6</b>	<i>C70-72</i>	
Thyroid	88	0	-	-	0.4	-	2.3	3.6	3.1	5.9	4.8	8.0	13.4	8.4	8.4	9.8	2.6	4.8	0.29	<b>3.6</b>	<i>C73</i>	
Adrenal gland	1	0	-	-	-	-	-	0.4	-	-	-	-	-	-	-	-	0.0	0.1	0.00	<b>0.0</b>	<i>C74</i>	
Other endocrine	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C75</i>	
Hodgkin disease	46	0	-	0.7	0.4	2.9	2.6	3.9	0.9	0.5	-	1.6	1.3	1.4	-	-	1.4	2.5	0.08	<b>1.2</b>	<i>C81</i>	
Non-Hodgkin lymphoma	96	0	-	0.5	0.6	1.3	1.7	2.9	1.3	2.5	4.8	4.8	1.3	9.8	12.7	14.8	2.8	5.3	0.22	<b>3.8</b>	<i>C82-85,C96</i>	
Immunoproliferative diseases	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C88</i>	
Multiple myeloma	7	0	-	-	-	-	-	-	-	-	-	1.8	-	-	1.4	-	0.2	0.4	0.02	<b>0.3</b>	<i>C90</i>	
Lymphoid leukaemia	27	0	1.8	1.2	1.3	0.2	0.6	-	-	-	0.6	-	-	-	5.6	1.6	0.8	1.5	0.06	<b>0.9</b>	<i>C91</i>	
Myeloid leukaemia	38	0	0.9	0.5	0.8	0.4	0.9	0.7	-	2.0	-	0.8	5.4	-	9.8	1.6	1.1	2.1	0.11	<b>1.5</b>	<i>C92-94</i>	
Leukaemia unspecified	10	0	0.6	0.2	-	-	0.3	0.4	-	0.5	-	1.6	-	-	-	3.3	0.3	0.6	0.02	<b>0.4</b>	<i>C95</i>	
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>MPD</i>	
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>MDS</i>	
Other and unspecified	49	0	0.3	0.5	-	0.2	0.6	0.7	1.8	2.5	0.6	4.8	5.4	4.2	7.0	8.2	1.4	2.7	0.14	<b>2.1</b>	<i>O&amp;U</i>	
All sites	1912	0	8.2	6.3	7.4	10.5	14.4	32.3	35.8	73.3	113.1	185.5	282.4	222.3	263.1	286.9	56.2	100.0	6.27	<b>84.7</b>	<i>ALL</i>	
All sites but C44	1815	0	8.2	6.3	7.4	10.5	14.1	31.2	35.8	70.8	110.7	180.7	278.3	211.0	249.1	267.2	53.3	100.0	6.07	<b>80.3</b>	<i>ALLbC44</i>	

See notes on population page.

### ZIMBABWE, HARARE: AFRICAN (1998-2002)



**Source of population**

Claim census 2002, but data for 1998–2002 provided does not correspond

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation). This registry has the lowest histological verification rate in the monograph.

# ZIMBABWE, HARARE: AFRICAN (1998-2002)

Annual incidence per 100,000 by age group - Male

SITE	ALL AGE																CRUDE RATE	(%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
	AGES	UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-						
Lip	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.2	0.0	0.0	0.00	<b>0.1</b>	C00
Tongue	9	0	-	-	-	-	-	-	-	-	1.4	2.3	1.1	1.8	1.7	6.3	0.2	0.2	0.03	<b>0.6</b>	C01-02	
Mouth	8	0	-	-	-	-	-	0.3	0.7	-	0.7	1.1	1.1	1.8	-	3.2	0.2	0.2	0.03	<b>0.4</b>	C03-06	
Salivary glands	16	1	0.2	0.2	-	0.4	0.6	0.5	0.9	-	-	1.1	-	-	-	3.2	0.4	0.4	0.02	<b>0.4</b>	C07-08	
Tonsil	3	0	-	-	-	-	-	-	0.4	-	0.7	-	-	1.8	-	-	0.1	0.1	0.01	<b>0.1</b>	C09	
Other oropharynx	6	0	-	-	-	-	-	0.2	0.4	-	1.1	-	-	1.7	6.3	-	0.1	0.1	0.01	<b>0.4</b>	C10	
Nasopharynx	20	0	0.5	-	-	-	0.6	0.2	0.9	0.7	0.5	-	4.6	1.1	-	3.3	-	-	-	<b>0.6</b>	C11	
Hypopharynx	2	0	-	-	-	-	-	0.2	-	-	-	-	-	-	-	3.2	0.0	0.0	0.00	<b>0.1</b>	C12-13	
Pharynx unspecified	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.01	<b>0.1</b>	C14	
Oesophagus	219	2	-	-	-	-	-	0.6	0.9	1.8	4.6	12.7	27.4	32.7	76.9	46.8	164.6	5.0	5.0	0.80	<b>15.1</b>	C15
Stomach	129	2	-	-	-	-	0.2	0.5	0.9	0.7	5.1	6.3	16.0	16.9	25.0	30.1	117.1	3.0	3.0	0.36	<b>9.0</b>	C16
Small intestine	2	0	-	-	-	-	-	0.2	-	-	-	-	-	-	1.8	-	-	0.0	0.0	0.01	<b>0.1</b>	C17
Colon	67	3	-	-	-	-	0.6	0.3	0.9	1.8	2.0	6.3	11.4	3.2	21.5	6.7	28.5	1.5	1.5	0.25	<b>3.8</b>	C18
Rectum	54	1	-	-	-	0.2	0.4	0.5	1.6	1.1	1.0	5.6	5.7	3.2	7.2	3.3	47.5	1.2	1.2	0.13	<b>3.4</b>	C19-20
Anus	4	0	-	-	-	-	-	-	-	-	0.5	1.4	1.1	-	-	-	-	0.1	0.1	0.02	<b>0.2</b>	C21
Liver	265	2	0.5	0.2	-	0.6	2.3	2.8	6.5	7.7	11.2	11.2	23.9	29.5	41.1	40.1	158.3	6.1	6.1	0.69	<b>14.4</b>	C22
Gallbladder etc.	9	0	-	-	-	-	-	-	0.5	-	-	-	2.1	1.8	3.3	9.5	-	0.2	0.2	0.02	<b>0.7</b>	C23-24
Pancreas	66	0	-	-	-	0.2	-	-	0.6	0.4	1.0	2.8	9.1	7.4	26.8	18.4	47.5	1.5	1.5	0.24	<b>4.6</b>	C25
Nose, sinuses etc.	16	0	-	-	0.2	-	0.4	0.2	-	0.4	0.5	-	-	6.3	-	1.7	9.5	0.4	0.4	0.04	<b>0.8</b>	C30-31
Larynx	55	0	0.2	-	-	-	-	-	-	1.0	5.6	6.8	4.2	23.3	6.7	53.8	1.3	1.3	0.21	<b>4.2</b>	C32	
Trachea, bronchus and lung	146	0	-	-	-	-	0.8	0.8	1.2	2.9	4.6	9.1	16.0	11.6	48.3	30.1	104.5	3.4	3.3	0.48	<b>9.5</b>	C33-34
Other thoracic organs	12	0	-	0.5	-	0.4	-	0.2	-	0.4	0.5	-	-	-	1.8	1.7	9.5	0.3	0.3	0.02	<b>0.7</b>	C37-38
Bone	44	0	0.2	-	1.0	1.7	1.2	0.5	1.9	0.4	0.5	2.1	3.4	1.1	1.8	5.0	6.3	1.0	1.0	0.08	<b>1.4</b>	C40-41
Melanoma of skin	15	0	-	-	-	-	0.2	0.2	0.3	-	1.5	0.7	-	2.1	-	3.3	12.7	0.3	0.3	0.02	<b>0.9</b>	C43
Other skin	64	5	0.2	0.2	0.2	0.2	1.2	0.8	1.9	1.8	2.5	2.8	12.5	1.1	1.8	5.0	25.3	1.5	1.5	0.15	<b>2.9</b>	C44
Mesothelioma	4	0	-	-	-	-	0.2	-	-	-	0.5	-	-	-	3.6	-	-	0.1	0.1	0.02	<b>0.2</b>	C45
Kaposi sarcoma	1822	82	3.3	5.7	1.5	1.3	8.5	33.4	131.9	120.5	131.3	110.4	115.2	67.5	73.3	61.8	60.1	42.0	41.7	4.21	<b>52.2</b>	C46
Connective and soft tissue	46	0	0.7	-	0.6	0.6	0.2	1.3	0.9	1.8	2.0	0.7	2.3	4.2	3.6	6.7	6.3	1.1	1.1	0.10	<b>1.5</b>	C47,C49
Breast	9	0	-	-	-	-	-	-	0.4	0.5	-	-	-	1.1	3.6	3.3	6.3	0.2	0.2	0.03	<b>0.6</b>	C50
Penis	19	0	-	-	-	0.2	0.2	-	0.9	0.7	1.5	2.1	-	1.1	1.8	1.7	9.5	0.4	0.4	0.04	<b>0.9</b>	C60
Prostate	418	6	-	-	-	-	-	-	0.3	-	1.5	2.1	17.1	28.5	125.2	148.8	645.7	9.6	9.6	0.89	<b>38.1</b>	C61
Testis	16	0	0.2	-	-	0.4	0.4	0.2	0.6	-	0.5	1.4	1.1	3.2	-	-	3.2	0.4	0.4	0.04	<b>0.6</b>	C62
Other male genital organs	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C63
Kidney	45	0	2.4	1.4	-	-	0.2	-	0.6	1.1	0.5	2.1	6.8	1.1	5.4	6.7	6.3	1.0	1.0	0.11	<b>1.8</b>	C64
Renal pelvis	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C65
Ureter	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C66
Bladder	95	1	0.5	-	-	-	0.2	0.5	0.3	0.7	2.5	4.2	4.6	14.8	23.3	25.1	85.5	2.2	2.2	0.26	<b>6.6</b>	C67
Other urinary organs	1	0	-	-	-	-	-	-	-	0.4	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C68
Eye	141	1	1.6	0.5	0.2	-	0.2	1.6	13.7	7.7	13.2	8.4	6.8	4.2	1.8	3.3	3.2	3.2	3.2	0.30	<b>3.8</b>	C69
Brain, nervous system	57	0	0.7	0.2	1.0	1.3	1.0	1.3	2.2	0.7	4.1	1.4	5.7	1.1	-	1.7	6.3	1.3	1.3	0.10	<b>1.6</b>	C70-72
Thyroid	14	0	-	-	-	-	-	0.2	-	0.4	0.5	0.7	2.3	1.1	3.6	1.7	12.7	0.3	0.3	0.04	<b>1.0</b>	C73
Adrenal gland	8	0	0.5	-	0.2	0.2	-	-	0.3	0.4	-	-	-	-	1.8	-	-	0.2	0.2	0.02	<b>0.2</b>	C74
Other endocrine	3	0	0.2	-	-	-	-	-	-	-	-	-	-	-	-	-	6.3	0.1	0.1	0.00	<b>0.3</b>	C75
Hodgkin disease	27	0	0.5	0.9	0.4	0.4	0.4	-	0.3	0.7	1.5	2.1	3.4	1.1	-	-	3.2	0.6	0.6	0.06	<b>0.9</b>	C81
Non-Hodgkin lymphoma	248	3	1.3	3.3	0.8	1.3	1.9	2.2	13.3	18.4	14.3	19.0	14.8	12.6	8.9	8.4	22.2	5.7	5.7	0.57	<b>7.7</b>	C82-85,C96
Immunoproliferative diseases	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C88
Multiple myeloma	43	0	-	-	-	-	-	-	0.3	1.5	1.0	1.4	6.8	7.4	10.7	5.0	38.0	1.0	1.0	0.15	<b>3.0</b>	C90
Lymphoid leukaemia	30	0	-	1.2	1.0	0.6	0.6	-	0.3	0.4	1.0	1.4	1.1	3.2	1.8	1.7	6.3	0.7	0.7	0.06	<b>1.1</b>	C91
Myeloid leukaemia	44	0	1.1	0.5	1.0	0.6	1.2	1.1	0.6	1.5	0.5	1.4	2.3	-	-	3.3	6.3	1.0	1.0	0.06	<b>1.2</b>	C92-94
Leukaemia unspecified	10	0	0.5	0.5	-	-	-	-	0.3	0.7	-	-	1.1	-	-	-	3.2	0.2	0.2	0.02	<b>0.4</b>	C95
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MPD
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MDS
Other and unspecified	102	3	0.4	0.5	0.2	0.4	0.4	0.6	0.9	0.7	4.6	4.9	6.8	7.4	21.5	28.4	72.8	2.4	2.3	0.25	<b>6.3</b>	O&U
All sites	4435	112	15.9	15.9	8.6	11.1	23.9	50.5	186.8	180.6	219.4	233.4	342.0	283.6	576.0	516.5	1823.2	102.2	11.02		<b>205.5</b>	ALL
All sites but C44	4371	107	15.7	15.6	8.4	10.8	22.7	49.8	184.9	178.7	216.8	230.6	329.5	282.5	574.2	511.5	1797.9	100.7	100.0	10.87	<b>202.6</b>	ALLbC44

See notes on population page.

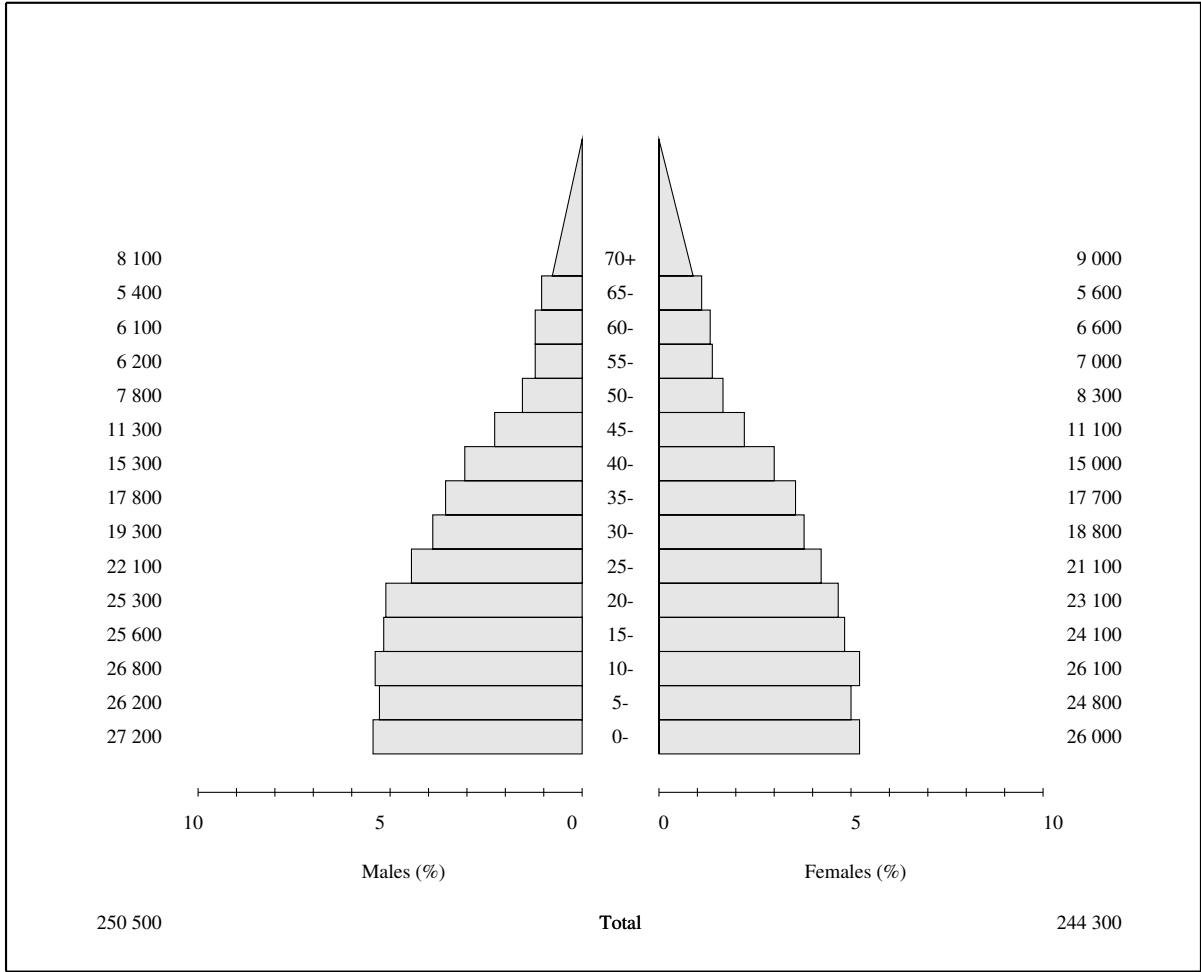
# ZIMBABWE, HARARE: AFRICAN (1998-2002)

Annual incidence per 100,000 by age group - Female

SITE	ALL AGE																CRUDE RATE	(%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
	AGES	UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-						
Lip	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.7	0.0	0.0	0.00	<b>0.1</b>	C00
Tongue	5	0	-	-	-	-	-	-	-	-	-	-	2.5	-	2.4	-	7.4	0.1	0.1	0.02	<b>0.5</b>	C01-02
Mouth	7	0	-	-	0.4	-	-	0.2	-	-	0.9	-	1.6	-	2.4	-	3.7	0.2	0.2	0.03	<b>0.4</b>	C03-06
Salivary glands	20	1	0.3	-	0.2	-	-	0.8	1.0	0.7	1.4	0.9	2.5	1.6	-	-	3.7	0.5	0.5	0.05	<b>0.7</b>	C07-08
Tonsil	1	0	-	-	-	-	-	-	-	0.3	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C09
Other oropharynx	1	0	-	-	-	-	-	-	-	0.3	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C10
Nasopharynx	9	0	-	-	0.2	0.4	-	-	0.3	0.3	0.7	-	2.5	1.6	-	-	-	0.2	0.2	0.03	<b>0.3</b>	C11
Hypopharynx	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.7	0.0	0.0	0.00	<b>0.1</b>	C12-13
Pharynx unspecified	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C14
Oesophagus	67	1	-	-	-	-	-	0.2	0.7	0.7	6.9	5.4	11.1	15.7	14.4	13.2	55.5	1.5	1.8	0.28	<b>5.3</b>	C15
Stomach	102	3	-	-	-	-	0.2	-	1.7	1.4	4.8	0.9	9.8	15.7	52.8	34.4	103.5	2.3	2.7	0.45	<b>9.2</b>	C16
Small intestine	4	0	-	-	-	-	-	-	0.3	-	1.4	0.9	-	-	-	-	-	0.1	0.1	0.01	<b>0.2</b>	C17
Colon	44	0	-	-	-	-	0.8	0.2	-	0.7	2.8	5.4	4.9	4.7	26.4	2.6	25.9	1.0	1.2	0.23	<b>3.2</b>	C18
Rectum	48	2	-	-	-	-	0.3	1.6	1.0	0.7	5.5	2.7	2.5	4.7	7.2	7.9	33.3	1.1	1.3	0.14	<b>3.0</b>	C19-20
Anus	2	0	-	-	-	-	-	0.2	-	0.3	-	-	-	-	-	-	-	0.0	0.1	0.00	<b>0.0</b>	C21
Liver	159	0	0.3	0.4	0.6	0.2	0.3	0.8	3.7	2.1	8.3	8.9	17.2	22.0	43.2	47.7	155.3	3.7	4.2	0.54	<b>12.7</b>	C22
Gallbladder etc.	9	0	-	-	-	-	-	-	0.3	-	-	0.9	-	1.6	4.8	7.9	3.7	0.2	0.2	0.04	<b>0.7</b>	C23-24
Pancreas	56	0	-	-	-	-	0.2	0.4	0.3	0.7	0.7	4.5	7.4	12.6	24.0	15.9	51.8	1.3	1.5	0.25	<b>4.8</b>	C25
Nose, sinuses etc.	13	0	-	-	-	-	0.3	0.4	0.7	0.3	0.7	1.8	-	1.6	-	2.6	3.7	0.3	0.3	0.03	<b>0.6</b>	C30-31
Larynx	8	0	-	-	-	-	-	-	-	0.3	-	-	-	1.6	2.4	2.6	14.8	0.2	0.2	0.02	<b>0.9</b>	C32
Trachea, bronchus and lung	59	1	-	-	-	-	-	-	1.0	0.7	4.1	3.6	1.2	14.1	31.2	26.5	37.0	1.4	1.6	0.28	<b>4.8</b>	C33-34
Other thoracic organs	11	0	-	-	0.2	0.4	-	-	0.3	1.0	-	-	-	1.6	-	-	11.1	0.3	0.3	0.02	<b>0.6</b>	C37-38
Bone	49	0	-	0.6	1.1	1.6	1.0	0.8	1.3	0.7	2.1	2.7	3.7	7.8	2.4	-	-	1.1	1.3	0.13	<b>1.5</b>	C40-41
Melanoma of skin	28	1	-	-	-	0.2	-	0.2	0.3	0.3	0.7	3.6	3.7	3.1	4.8	10.6	25.9	0.6	0.7	0.09	<b>2.3</b>	C43
Other skin	86	10	-	-	0.4	0.9	1.0	1.6	2.7	2.1	4.8	6.3	7.4	3.1	7.2	15.9	37.0	2.0	2.3	0.21	<b>4.5</b>	C44
Mesothelioma	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C45
Kaposi sarcoma	909	29	1.6	1.9	1.1	1.4	12.5	42.0	69.0	47.0	60.8	52.7	45.4	26.7	24.0	15.9	22.2	20.9	24.0	2.00	<b>25.2</b>	C46
Connective and soft tissue	43	0	0.2	0.4	0.2	0.4	0.6	1.0	1.3	2.4	2.1	0.9	6.1	-	7.2	5.3	11.1	1.0	1.1	0.11	<b>1.8</b>	C47,C49
Breast	330	2	-	-	-	-	0.8	4.1	9.3	13.6	33.2	32.2	57.7	43.9	69.6	53.0	103.5	7.6	8.7	1.33	<b>19.0</b>	C50
Vulva	16	0	-	-	-	0.2	-	0.6	0.7	1.0	-	1.8	3.7	1.6	-	-	3.7	0.4	0.4	0.05	<b>0.7</b>	C51
Vagina	6	0	0.2	-	-	-	-	-	-	0.3	0.7	1.8	-	1.6	-	-	-	0.1	0.2	0.02	<b>0.3</b>	C52
Cervix uteri	818	9	-	-	-	0.2	1.0	7.4	27.2	40.4	80.9	94.7	105.6	95.7	165.7	129.7	295.8	18.8	21.6	3.13	<b>47.3</b>	C53
Corpus uteri	53	1	-	-	-	-	-	0.2	0.3	0.7	2.1	10.7	6.1	7.8	21.6	13.2	33.3	1.2	1.4	0.25	<b>4.1</b>	C54
Uterus unspecified	24	1	-	-	-	-	-	0.2	-	-	0.7	4.5	2.5	3.1	14.4	7.9	11.1	0.6	0.6	0.13	<b>1.9</b>	C55
Ovary	122	3	0.2	-	0.4	1.1	1.6	2.3	2.7	4.2	6.2	8.9	9.8	12.6	31.2	18.5	51.8	2.8	3.2	0.42	<b>6.8</b>	C56
Other female genital organs	1	0	-	-	-	-	-	-	-	-	0.9	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.1</b>	C57
Placenta	23	0	-	-	-	0.4	0.5	1.9	1.3	0.3	1.4	1.8	-	-	-	-	-	0.5	0.6	0.04	<b>0.5</b>	C58
Kidney	37	0	1.6	0.6	-	-	0.5	0.2	1.0	-	2.8	2.7	3.7	-	4.8	10.6	7.4	0.9	1.0	0.09	<b>1.7</b>	C64
Renal pelvis	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C65
Ureter	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C66
Bladder	63	0	-	-	-	0.2	0.3	1.0	1.0	1.7	7.6	3.6	8.6	4.7	19.2	13.2	33.3	1.4	1.7	0.24	<b>4.1</b>	C67
Other urinary organs	1	0	-	-	-	-	-	-	-	-	0.9	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.1</b>	C68
Eye	117	3	1.9	-	-	0.2	0.3	3.5	10.0	7.7	9.7	2.7	4.9	1.6	7.2	5.3	14.8	2.7	3.1	0.25	<b>3.8</b>	C69
Brain, nervous system	63	0	0.3	1.7	1.3	-	0.2	1.9	1.3	1.7	5.5	4.5	2.5	1.6	4.8	7.9	22.2	1.4	1.7	0.14	<b>2.8</b>	C70-72
Thyroid	45	1	-	-	-	-	0.2	0.4	1.3	1.0	3.5	1.8	3.7	14.1	9.6	10.6	25.9	1.0	1.2	0.18	<b>3.1</b>	C73
Adrenal gland	4	0	0.2	-	0.2	-	-	-	-	-	-	-	-	-	-	2.6	3.7	0.1	0.1	0.00	<b>0.3</b>	C74
Other endocrine	8	0	-	0.4	-	-	-	0.6	-	-	0.7	-	-	-	2.4	2.6	-	0.2	0.2	0.02	<b>0.3</b>	C75
Hodgkin disease	16	0	-	0.4	0.2	0.2	0.3	0.6	1.0	0.3	1.4	-	-	-	2.4	-	-	0.4	0.4	0.03	<b>0.4</b>	C81
Non-Hodgkin lymphoma	190	3	0.2	1.3	0.8	0.5	2.4	6.2	13.6	8.7	15.2	12.5	11.1	7.8	12.0	15.9	3.7	4.4	5.0	0.47	<b>6.0</b>	C82-85,C96
Immunoproliferative diseases	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C88
Multiple myeloma	44	0	-	-	-	-	0.2	0.7	0.3	-	6.3	8.6	4.7	14.4	7.9	51.8	-	1.0	1.2	0.18	<b>4.0</b>	C90
Lymphoid leukaemia	12	0	0.7	0.2	0.2	-	0.2	-	-	-	-	0.9	2.5	-	-	2.6	3.7	0.3	0.3	0.02	<b>0.5</b>	C91
Myeloid leukaemia	34	0	0.3	0.4	-	0.9	0.5	0.8	1.0	0.7	1.4	3.6	1.2	1.6	4.8	5.3	3.7	0.8	0.9	0.09	<b>1.3</b>	C92-94
Leukaemia unspecified	5	0	0.2	-	-	0.2	0.2	-	-	-	-	-	1.2	-	-	2.6	-	0.1	0.1	0.01	<b>0.2</b>	C95
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MPD
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MDS
Other and unspecified	92	1	1.0	0.2	0.4	-	0.3	0.6	-	3.8	4.8	8.0	11.1	6.3	31.2	23.8	55.5	2.1	2.4	0.34	<b>6.3</b>	O&U
All sites	3866	72	9.2	8.6	7.8	9.3	26.4	83.4	158.3	150.1	285.6	307.4	372.2	349.9	672.4	542.7	1338.5	89.0	100.0	12.43	<b>199.4</b>	ALL
All sites but C44	3780	62	9.2	8.6	7.4	8.4	25.4	81.7	155.6	148.0	280.7	301.2	364.8	346.8	665.2	526.9	1301.5	87.0	100.0	12.22	<b>194.9</b>	ALLbC44

See notes on population page.

### TUNISIA, CENTRAL REGION (1998-2002)



**Source of population**

1998–2002 estimates (institut national de statistique) based on 1994 census

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).

# TUNISIA, CENTRAL REGION (1998-2002)

Annual incidence per 100,000 by age group - Male

SITE	ALL AGE		0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-	70+	CRUDE RATE	CUM (%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
	AGES	UNK																					
Lip	12	0	-	-	-	-	-	-	1.0	2.2	-	1.8	5.1	6.5	-	3.7	7.4	1.0	0.9	0.08		<b>1.2</b>	C00
Tongue	3	0	-	-	-	-	-	-	-	-	-	-	2.6	3.2	-	-	2.5	0.2	0.2	0.03		<b>0.4</b>	C01-02
Mouth	9	0	-	-	-	-	-	-	-	1.1	-	1.8	2.6	6.5	-	7.4	4.9	0.7	0.7	0.06		<b>1.0</b>	C03-06
Salivary glands	8	0	-	-	-	-	-	-	-	-	-	1.8	-	-	9.8	-	9.9	0.6	0.6	0.06		<b>0.9</b>	C07-08
Tonsil	4	0	-	-	-	-	-	-	-	-	-	1.8	-	-	-	3.7	4.9	0.3	0.3	0.01		<b>0.4</b>	C09
Other oropharynx	1	0	-	-	-	-	-	-	-	-	-	1.8	-	-	-	-	-	0.1	0.1	0.01		<b>0.1</b>	C10
Nasopharynx	44	0	-	-	-	0.8	0.8	0.9	3.1	4.5	5.2	10.6	12.8	16.1	26.2	11.1	7.4	3.5	3.2	0.41		<b>4.6</b>	C11
Hypopharynx	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.5	0.1	0.1	0.00		<b>0.1</b>	C12-13
Pharynx unspecified	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.5	0.1	0.1	0.00		<b>0.1</b>	C14
Oesophagus	5	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12.3	0.4	0.4	0.00		<b>0.5</b>	C15
Stomach	51	0	-	-	-	-	-	0.9	1.0	7.9	5.2	10.6	10.3	9.7	6.6	33.3	34.6	4.1	3.7	0.26		<b>5.1</b>	C16
Small intestine	8	0	-	-	-	-	-	-	-	-	1.3	1.8	5.1	6.5	3.3	-	2.5	0.6	0.6	0.09		<b>0.9</b>	C17
Colon	62	0	-	-	1.5	0.8	-	-	1.0	1.1	7.8	7.1	17.9	16.1	23.0	25.9	51.9	5.0	4.5	0.38		<b>6.5</b>	C18
Rectum	48	0	-	-	-	-	-	1.8	-	3.4	3.9	1.8	15.4	16.1	13.1	29.6	39.5	3.8	3.5	0.28		<b>5.1</b>	C19-20
Anus	3	0	-	-	-	-	-	-	-	-	-	1.8	-	-	3.3	3.7	-	0.2	0.2	0.03		<b>0.3</b>	C21
Liver	20	0	-	-	2.2	-	-	-	-	-	2.6	1.8	2.6	6.5	26.2	7.4	2.5	1.6	1.5	0.21		<b>2.2</b>	C22
Gallbladder etc.	16	0	-	-	-	-	-	-	-	2.6	1.8	7.7	3.2	9.8	7.4	9.9	1.3	1.2	0.13		<b>1.8</b>	C23-24	
Pancreas	22	0	-	-	-	-	-	-	-	1.3	-	5.1	6.5	16.4	25.9	12.3	1.8	1.6	0.15		<b>2.5</b>	C25	
Nose, sinuses etc.	2	0	-	-	-	-	-	-	1.0	-	-	-	-	-	-	-	2.5	0.2	0.1	0.01		<b>0.2</b>	C30-31
Larynx	51	0	-	-	-	-	-	-	-	2.2	1.3	3.5	17.9	16.1	29.5	29.6	42.0	4.1	3.7	0.35		<b>5.7</b>	C32
Trachea, bronchus and lung	335	0	-	-	-	-	-	-	-	2.2	17.0	46.0	74.4	100.0	167.2	222.2	303.7	26.7	24.3	2.03		<b>37.1</b>	C33-34
Other thoracic organs	5	0	-	-	-	-	-	-	-	1.1	1.3	-	-	-	6.6	3.7	-	0.4	0.4	0.04		<b>0.5</b>	C37-38
Bone	5	0	-	1.5	-	0.8	0.8	0.9	-	-	-	-	-	-	-	-	-	0.4	0.4	0.02		<b>0.4</b>	C40-41
Melanoma of skin	5	0	-	-	-	-	-	-	-	-	-	1.8	-	-	3.3	7.4	2.5	0.4	0.4	0.03		<b>0.6</b>	C43
Other skin	133	0	-	-	0.7	3.9	0.8	0.9	2.1	12.4	14.4	19.5	23.1	35.5	39.3	37.0	118.5	10.6	9.6	0.76		<b>13.5</b>	C44
Mesothelioma	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	3.7	-	0.1	0.1	0.00		<b>0.1</b>	C45
Kaposi sarcoma	5	0	-	-	-	-	-	-	-	-	-	-	-	-	3.3	3.7	7.4	0.4	0.4	0.02		<b>0.5</b>	C46
Connective and soft tissue	15	0	2.2	0.8	-	1.6	-	-	-	1.1	1.3	-	-	-	6.6	3.7	9.9	1.2	1.1	0.07		<b>1.4</b>	C47,C49
Breast	8	0	-	-	-	-	-	-	-	-	1.3	-	2.6	3.2	6.6	3.7	4.9	0.6	0.6	0.07		<b>0.9</b>	C50
Penis	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C60
Prostate	134	0	-	-	-	-	-	-	-	-	-	-	5.1	16.1	36.1	88.9	227.2	10.7	9.7	0.29		<b>14.1</b>	C61
Testis	5	0	-	-	-	0.8	-	-	1.0	-	2.6	-	2.6	-	-	-	-	0.4	0.4	0.03		<b>0.4</b>	C62
Other male genital organs	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C63
Kidney	25	0	2.2	-	-	-	-	-	-	2.2	-	3.5	-	3.2	13.1	18.5	19.8	2.0	1.8	0.12		<b>2.6</b>	C64
Renal pelvis	4	0	-	-	-	-	-	-	-	-	-	-	-	-	-	3.7	7.4	0.3	0.3	0.00		<b>0.4</b>	C65
Ureter	3	0	-	-	-	-	-	-	-	-	-	-	-	-	3.3	-	4.9	0.2	0.2	0.02		<b>0.3</b>	C66
Bladder	175	0	-	-	-	-	1.6	1.8	-	1.1	9.2	8.8	30.8	61.3	72.1	107.4	187.7	14.0	12.7	0.93		<b>19.0</b>	C67
Other urinary organs	2	0	-	-	-	-	-	-	-	-	-	-	2.6	-	-	3.7	-	0.2	0.1	0.01		<b>0.2</b>	C68
Eye	3	0	0.7	-	-	-	-	-	-	-	-	-	-	3.2	-	-	2.5	0.2	0.2	0.02		<b>0.3</b>	C69
Brain, nervous system	36	0	1.5	-	2.2	1.6	1.6	0.9	1.0	1.1	1.3	5.3	12.8	16.1	13.1	11.1	7.4	2.9	2.6	0.29		<b>3.7</b>	C70-72
Thyroid	14	0	-	-	-	0.8	1.6	0.9	1.0	-	-	7.1	2.6	3.2	3.3	-	4.9	1.1	1.0	0.10		<b>1.3</b>	C73
Adrenal gland	2	0	-	0.8	-	-	-	-	-	-	-	-	-	-	-	-	2.5	0.2	0.1	0.00		<b>0.2</b>	C74
Other endocrine	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.5	0.1	0.1	0.00		<b>0.1</b>	C75
Hodgkin disease	31	0	-	1.5	2.2	0.8	2.4	-	2.1	4.5	2.6	10.6	10.3	3.2	6.6	3.7	-	2.5	2.2	0.23		<b>2.8</b>	C81
Non-Hodgkin lymphoma	71	0	-	3.1	1.5	3.1	2.4	5.4	3.1	4.5	9.2	14.2	23.1	12.9	16.4	11.1	22.2	5.7	5.1	0.49		<b>6.7</b>	C82-85,C96
Immunoproliferative diseases	1	0	-	-	-	-	-	-	-	-	-	-	-	3.2	-	-	-	0.1	0.1	0.02		<b>0.1</b>	C88
Multiple myeloma	16	0	-	-	-	-	-	-	-	1.1	-	7.1	2.6	6.5	3.3	3.7	14.8	1.3	1.2	0.10		<b>1.7</b>	C90
Lymphoid leukaemia	23	0	5.1	2.3	-	0.8	-	-	1.0	-	-	1.8	-	3.2	6.6	-	17.3	1.8	1.7	0.10		<b>2.2</b>	C91
Myeloid leukaemia	30	0	0.7	-	0.7	-	1.6	0.9	1.0	3.4	2.6	7.1	7.7	9.7	-	7.4	17.3	2.4	2.2	0.18		<b>2.9</b>	C92-94
Leukaemia unspecified	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	C95
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	MPD
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00		<b>0.0</b>	MDS
Other and unspecified	53	0	3.7	-	-	-	-	-	-	1.1	1.3	3.5	10.3	12.9	23.0	37.0	46.9	4.2	3.8	0.28		<b>5.7</b>	O&U
All sites	1512	0	16.2	9.9	11.2	15.6	13.4	15.4	19.7	58.4	95.4	185.8	315.4	406.5	596.7	770.4	1284.0	120.7		8.80		<b>159.6</b>	ALL
All sites but C44	1379	0	16.2	9.9	10.4	11.7	12.6	14.5	17.6	46.1	81.0	166.4	292.3	371.0	557.4	733.3	1165.4	110.1	100.0	8.04		<b>146.1</b>	ALLbC44



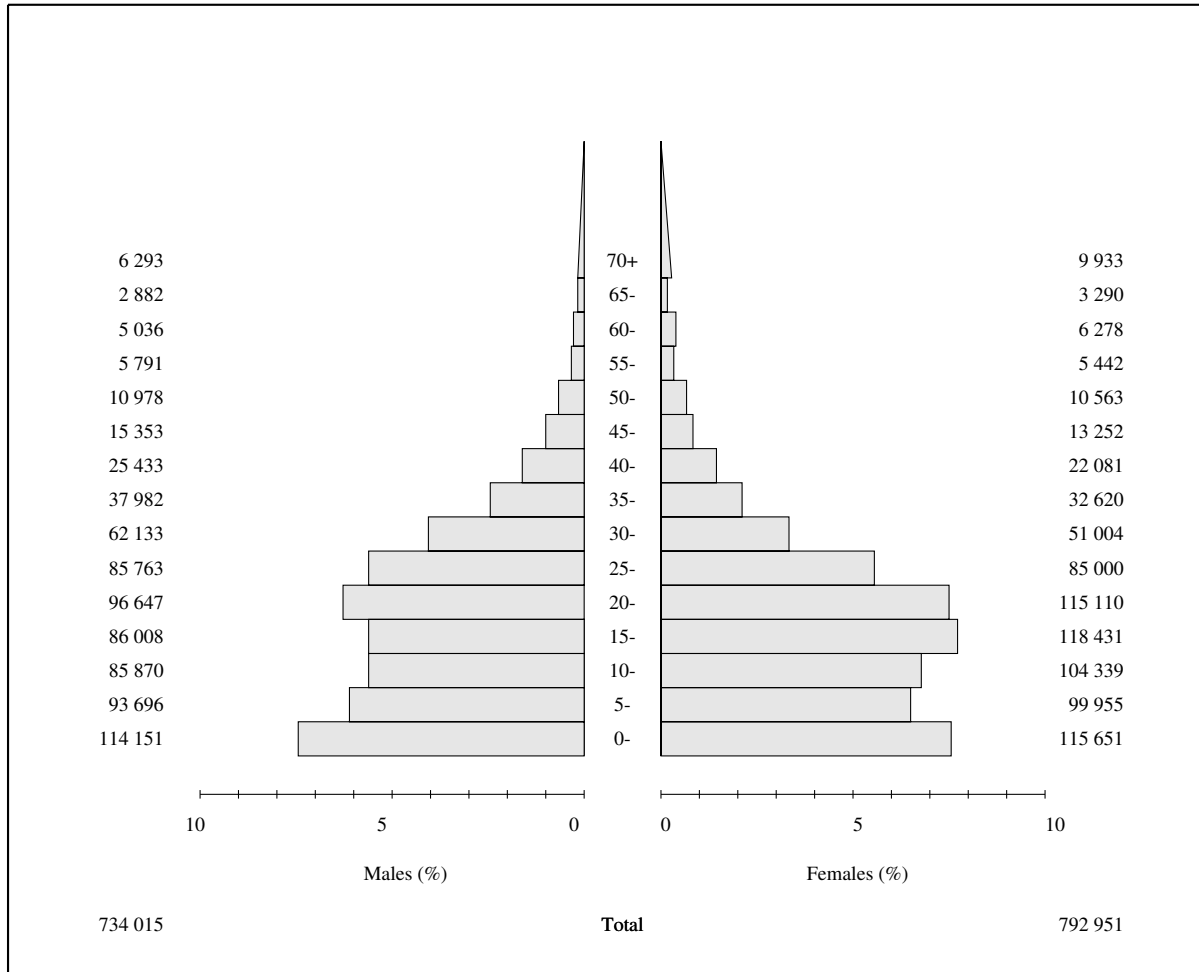
# TUNISIA, CENTRAL REGION (1998-2002)

Annual incidence per 100,000 by age group - Female

SITE	ALL AGE																CRUDE RATE	(%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
	AGES	UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-						
Lip	2	0	-	-	-	-	-	-	-	-	-	1.8	-	-	-	-	2.2	0.2	0.2	0.01	<b>0.2</b>	C00
Tongue	4	0	-	-	-	-	-	-	-	-	1.3	-	-	-	6.1	3.6	-	0.3	0.4	0.04	<b>0.4</b>	C01-02
Mouth	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.1	0.1	0.02	<b>0.1</b>	C03-06	
Salivary glands	4	0	-	-	-	0.8	-	-	-	-	-	-	2.4	2.9	-	3.6	-	0.3	0.4	0.03	<b>0.4</b>	C07-08
Tonsil	1	0	-	-	-	-	-	-	-	-	-	1.8	-	-	-	-	0.1	0.1	0.01	<b>0.1</b>	C09	
Other oropharynx	1	0	-	-	-	-	-	-	-	-	-	-	-	-	3.0	-	0.1	0.1	0.02	<b>0.1</b>	C10	
Nasopharynx	21	0	-	-	-	1.7	-	0.9	4.3	4.5	1.3	3.6	7.2	2.9	9.1	-	1.7	2.1	0.18	<b>1.9</b>	C11	
Hypopharynx	1	0	-	-	-	-	-	-	-	-	-	1.8	-	-	-	-	0.1	0.1	0.01	<b>0.1</b>	C12-13	
Pharynx unspecified	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C14	
Oesophagus	2	0	-	-	-	-	-	-	-	-	-	-	-	-	3.0	3.6	0.2	0.2	0.02	<b>0.2</b>	C15	
Stomach	25	0	-	-	-	-	-	-	-	1.1	1.3	5.4	2.4	5.7	9.1	10.7	2.0	2.5	0.13	<b>2.5</b>	C16	
Small intestine	2	0	-	-	-	-	-	-	-	-	-	1.8	-	2.9	-	-	0.2	0.2	0.02	<b>0.2</b>	C17	
Colon	62	0	-	-	-	-	-	0.9	2.1	2.3	5.3	12.6	14.5	20.0	12.1	21.4	5.1	6.3	0.35	<b>6.1</b>	C18	
Rectum	31	0	-	-	-	-	0.9	2.8	-	3.4	5.3	5.4	7.2	2.9	12.1	7.1	2.5	3.1	0.20	<b>2.9</b>	C19-20	
Anus	2	0	-	-	-	-	-	-	-	1.1	-	-	-	-	-	-	0.2	0.2	0.01	<b>0.2</b>	C21	
Liver	7	0	-	-	-	-	-	0.9	-	-	1.3	-	-	2.9	-	7.1	0.6	0.7	0.03	<b>0.7</b>	C22	
Gallbladder etc.	31	0	-	-	-	-	-	-	-	-	-	7.2	-	5.7	12.1	14.3	2.5	3.1	0.13	<b>3.1</b>	C23-24	
Pancreas	18	0	-	-	-	-	-	-	-	-	-	1.8	4.8	8.6	9.1	14.3	1.5	1.8	0.12	<b>1.9</b>	C25	
Nose, sinuses etc.	4	0	-	0.8	-	0.8	-	-	-	-	-	-	-	-	3.0	-	0.3	0.4	0.02	<b>0.4</b>	C30-31	
Larynx	2	0	-	-	-	-	-	-	-	-	-	-	-	5.7	-	-	0.2	0.2	0.03	<b>0.2</b>	C32	
Trachea, bronchus and lung	17	0	-	-	-	-	-	-	1.1	-	-	-	-	9.6	5.7	6.1	1.4	1.7	0.11	<b>1.7</b>	C33-34	
Other thoracic organs	2	0	-	-	-	-	0.9	0.9	-	-	-	-	-	-	-	-	0.2	0.2	0.01	<b>0.1</b>	C37-38	
Bone	6	0	-	-	1.5	-	-	-	-	1.3	-	-	-	-	-	7.1	0.5	0.6	0.01	<b>0.5</b>	C40-41	
Melanoma of skin	5	0	-	-	0.8	-	-	-	-	1.3	-	-	2.9	3.0	3.6	-	0.4	0.5	0.04	<b>0.5</b>	C43	
Other skin	107	0	-	-	0.8	0.8	2.8	-	6.8	8.0	25.2	31.3	14.3	24.2	39.3	88.9	8.8	10.9	0.57	<b>10.5</b>	C44	
Mesothelioma	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C45	
Kaposi sarcoma	5	0	-	-	0.8	-	-	-	-	-	-	-	-	-	3.0	3.6	0.4	0.5	0.02	<b>0.5</b>	C46	
Connective and soft tissue	15	0	0.8	-	-	-	1.7	1.9	-	2.3	2.7	-	2.4	5.7	-	3.6	1.2	1.5	0.09	<b>1.3</b>	C47,C49	
Breast	308	0	-	-	-	-	1.7	6.6	22.3	42.9	61.3	54.1	94.0	111.4	93.9	92.9	25.2	31.2	2.44	<b>29.8</b>	C50	
Vulva	4	0	-	-	-	-	-	-	-	1.3	-	-	-	-	-	6.7	0.3	0.4	0.01	<b>0.3</b>	C51	
Vagina	4	0	-	-	-	-	-	-	1.1	-	-	1.8	2.4	-	-	2.2	0.3	0.4	0.03	<b>0.4</b>	C52	
Cervix uteri	72	0	-	-	-	-	0.9	-	3.2	6.8	14.7	21.6	21.7	5.7	42.4	7.1	5.9	7.3	0.58	<b>7.1</b>	C53	
Corpus uteri	32	0	-	-	-	-	-	-	-	1.1	-	3.6	4.8	11.4	24.2	17.9	2.6	3.2	0.23	<b>3.4</b>	C54	
Uterus unspecified	5	0	-	-	-	-	-	0.9	-	-	1.3	1.8	2.4	-	-	2.2	0.4	0.5	0.03	<b>0.5</b>	C55	
Ovary	34	0	-	-	-	-	0.9	-	3.2	2.3	2.7	5.4	9.6	-	12.1	14.3	2.8	3.4	0.18	<b>3.3</b>	C56	
Other female genital organs	4	0	-	-	-	0.8	0.9	-	-	-	-	1.8	-	-	-	3.6	0.3	0.4	0.02	<b>0.4</b>	C57	
Placenta	3	0	-	-	-	-	-	-	1.1	-	1.3	1.8	-	-	-	-	0.2	0.3	0.02	<b>0.3</b>	C58	
Kidney	16	0	4.6	-	-	-	-	-	-	-	-	-	4.8	5.7	3.0	3.6	1.3	1.6	0.09	<b>1.6</b>	C64	
Renal pelvis	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	2.2	0.1	0.1	0.00	<b>0.1</b>	C65	
Ureter	1	0	-	-	-	-	-	-	-	-	-	-	-	-	3.0	-	0.1	0.1	0.02	<b>0.1</b>	C66	
Bladder	22	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	2.2	0.14	<b>2.2</b>	C67	
Other urinary organs	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C68	
Eye	2	0	-	-	-	0.8	-	-	-	-	-	-	2.4	-	-	-	0.2	0.2	0.02	<b>0.2</b>	C69	
Brain, nervous system	20	0	-	2.4	-	1.7	0.9	0.9	1.1	2.3	1.3	1.8	7.2	2.9	3.0	7.1	1.6	2.0	0.13	<b>1.8</b>	C70-72	
Thyroid	34	0	-	-	-	-	2.6	0.9	4.3	4.5	5.3	5.4	7.2	2.9	12.1	10.7	2.8	3.4	0.23	<b>3.1</b>	C73	
Adrenal gland	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C74	
Other endocrine	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C75	
Hodgkin disease	18	0	-	1.6	0.8	2.5	1.7	0.9	1.1	5.6	1.3	-	2.4	-	-	2.2	1.5	1.8	0.09	<b>1.4</b>	C81	
Non-Hodgkin lymphoma	38	0	0.8	-	1.5	-	0.9	3.8	2.1	-	1.3	3.6	2.4	11.4	15.2	25.0	3.1	3.9	0.22	<b>3.7</b>	C82-85,C96	
Immunoproliferative diseases	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C88	
Multiple myeloma	15	0	-	-	-	-	-	-	-	1.1	1.3	3.6	7.2	-	3.0	14.3	1.2	1.5	0.08	<b>1.5</b>	C90	
Lymphoid leukaemia	22	0	3.8	3.2	1.5	1.7	-	1.9	-	-	1.3	1.8	-	2.9	9.1	-	1.8	2.2	0.14	<b>2.0</b>	C91	
Myeloid leukaemia	17	0	-	0.8	-	0.8	0.9	0.9	1.1	-	-	-	-	11.4	3.0	7.1	1.4	1.7	0.09	<b>1.6</b>	C92-94	
Leukaemia unspecified	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C95	
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MPD	
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MDS	
Other and unspecified	43	0	2.3	0.8	-	0.8	-	0.9	-	-	-	3.6	12.0	17.1	9.1	10.7	3.5	4.4	0.23	<b>4.3</b>	O&U	
All sites	1093	0	12.3	9.7	6.1	14.1	14.7	29.4	48.9	88.1	125.3	180.2	267.5	280.0	363.6	364.3	89.5	7.20		<b>106.0</b>	ALL	
All sites but C44	986	0	12.3	9.7	6.1	13.3	14.7	26.5	48.9	81.4	117.3	155.0	236.1	265.7	339.4	325.0	80.7	100.0	6.63	<b>95.5</b>	ALLbC44	

See notes on population page.

**UGANDA, KYADONDO COUNTY (1998-2002)**



**Source of population**

The population at risk is based on the results of the 1992 and 2002 census data, with intercensal years estimated from the observed rate of growth within 5 year age groups.

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation). This registry has the lowest histological verification rate in the monograph.

# UGANDA, KYADONDO COUNTY (1998-2002)

Annual incidence per 100,000 by age group - Male

SITE	ALL AGE																CRUDE RATE	(%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)	
	AGES	UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-							70+
Lip	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C00</i>	
Tongue	8	0	-	-	0.2	-	-	-	0.3	-	1.6	1.3	-	6.9	-	6.9	-	0.2	0.4	0.05	<b>0.7</b>	<i>C01-02</i>	
Mouth	16	0	-	-	-	-	0.2	0.2	0.2	-	0.5	0.8	2.6	7.3	-	15.9	6.9	3.2	0.4	0.7	0.14	<b>1.6</b>	<i>C03-06</i>
Salivary glands	12	0	0.2	-	-	-	-	0.2	1.0	-	0.5	3.1	1.3	-	-	4.0	-	0.3	0.6	0.05	<b>0.6</b>	<i>C07-08</i>	
Tonsil	5	0	-	-	-	-	-	-	-	0.5	1.6	-	-	1.8	-	4.0	-	0.1	0.2	0.04	<b>0.4</b>	<i>C09</i>	
Other oropharynx	7	0	-	-	-	-	-	0.2	-	1.1	-	1.3	-	-	-	6.9	3.2	0.2	0.3	0.02	<b>0.6</b>	<i>C10</i>	
Nasopharynx	42	1	0.2	-	0.5	1.2	0.4	0.7	1.0	4.2	4.7	5.2	-	6.9	7.9	6.9	6.4	1.1	1.9	0.17	<b>2.3</b>	<i>C11</i>	
Hypopharynx	2	0	-	-	-	-	-	-	-	-	0.8	-	-	-	-	6.9	-	0.1	0.1	0.00	<b>0.3</b>	<i>C12-13</i>	
Pharynx unspecified	1	0	-	-	-	-	-	-	-	0.5	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C14</i>	
Oesophagus	125	4	-	-	-	-	-	0.2	0.6	4.7	8.7	7.8	40.1	51.8	83.4	48.6	85.8	3.4	5.8	1.02	<b>14.1</b>	<i>C15</i>	
Stomach	59	1	-	0.2	0.2	0.2	0.2	0.2	1.0	2.1	3.1	7.8	7.3	3.5	43.7	27.8	50.8	1.6	2.7	0.35	<b>6.2</b>	<i>C16</i>	
Small intestine	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C17</i>	
Colon	29	0	-	-	-	0.2	0.4	0.2	0.3	1.6	3.1	1.3	1.8	6.9	7.9	27.8	22.2	0.8	1.3	0.12	<b>2.9</b>	<i>C18</i>	
Rectum	44	1	-	-	-	-	0.4	0.7	0.3	1.6	3.9	7.8	9.1	6.9	11.9	48.6	19.1	1.2	2.0	0.22	<b>4.4</b>	<i>C19-20</i>	
Anus	2	0	-	-	-	-	-	-	-	-	-	-	1.8	-	-	-	3.2	0.1	0.1	0.01	<b>0.2</b>	<i>C21</i>	
Liver	100	2	0.2	0.2	0.2	0.2	0.8	0.9	3.5	3.7	7.9	6.5	21.9	24.2	27.8	34.7	69.9	2.7	4.6	0.50	<b>8.7</b>	<i>C22</i>	
Gallbladder etc.	3	0	-	-	-	-	-	-	-	-	-	-	-	3.5	-	6.9	3.2	0.1	0.1	0.02	<b>0.5</b>	<i>C23-24</i>	
Pancreas	12	0	-	-	-	-	0.2	0.2	-	-	1.6	1.3	3.6	-	-	13.9	9.5	0.3	0.6	0.03	<b>1.2</b>	<i>C25</i>	
Nose, sinuses etc.	2	0	-	-	-	-	-	-	-	-	-	2.6	-	-	-	-	-	0.1	0.1	0.01	<b>0.2</b>	<i>C30-31</i>	
Larynx	14	0	-	-	-	-	-	0.2	0.3	1.1	-	2.6	1.8	3.5	7.9	6.9	9.5	0.4	0.6	0.09	<b>1.4</b>	<i>C32</i>	
Trachea, bronchus and lung	46	2	-	-	-	-	0.4	0.9	0.6	1.1	1.6	2.6	14.6	13.8	23.8	34.7	22.2	1.3	2.1	0.31	<b>4.8</b>	<i>C33-34</i>	
Other thoracic organs	1	0	-	-	-	-	-	-	0.3	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C37-38</i>	
Bone	29	1	-	0.2	1.2	2.1	0.6	0.2	-	1.1	2.4	1.3	-	3.5	4.0	6.9	-	0.8	1.3	0.09	<b>1.2</b>	<i>C40-41</i>	
Melanoma of skin	9	2	-	-	-	-	-	-	-	-	0.8	3.9	-	3.5	4.0	-	3.2	0.2	0.4	0.08	<b>0.9</b>	<i>C43</i>	
Other skin	50	0	0.2	-	0.2	0.2	1.0	0.9	1.6	3.2	3.9	2.6	7.3	3.5	19.9	34.7	15.9	1.4	2.3	0.22	<b>3.9</b>	<i>C44</i>	
Mesothelioma	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C45</i>	
Kaposi sarcoma	802	27	3.5	4.7	6.3	3.7	9.5	26.1	46.4	71.1	88.1	71.6	71.1	38.0	75.5	34.7	38.1	21.9	36.9	2.67	<b>33.0</b>	<i>C46</i>	
Connective and soft tissue	42	1	1.2	-	0.2	2.1	0.8	1.2	1.0	1.6	1.6	2.6	3.6	-	-	-	9.5	1.1	1.9	0.08	<b>1.5</b>	<i>C47,C49</i>	
Breast	15	0	-	-	-	-	-	0.2	0.3	1.1	1.6	1.3	5.5	3.5	-	13.9	6.4	0.4	0.7	0.07	<b>1.4</b>	<i>C50</i>	
Penis	25	0	-	-	-	0.2	0.4	0.2	-	-	2.4	2.6	1.8	6.9	15.9	27.8	15.9	0.7	1.2	0.15	<b>2.8</b>	<i>C60</i>	
Prostate	262	12	-	-	-	-	-	0.2	-	0.5	2.4	5.2	18.2	58.7	182.7	291.5	400.4	7.1	12.1	1.40	<b>37.6</b>	<i>C61</i>	
Testis	7	0	-	-	-	-	-	0.2	0.3	-	-	-	-	5.5	-	4.0	-	0.2	0.3	0.05	<b>0.6</b>	<i>C62</i>	
Other male genital organs	1	0	-	-	-	-	-	-	0.3	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C63</i>	
Kidney	21	0	2.1	0.6	0.2	0.2	-	0.5	0.3	-	-	-	-	1.8	-	-	-	0.6	1.0	0.03	<b>0.5</b>	<i>C64</i>	
Renal pelvis	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C65</i>	
Ureter	2	0	-	-	-	-	-	-	-	-	-	-	-	-	-	6.9	-	0.1	0.1	0.00	<b>0.3</b>	<i>C66</i>	
Bladder	29	1	0.4	0.4	-	-	0.2	-	0.6	-	-	2.6	5.5	6.9	7.9	20.8	28.6	0.8	1.3	0.13	<b>3.0</b>	<i>C67</i>	
Other urinary organs	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C68</i>	
Eye	56	0	1.4	0.4	-	-	0.2	1.2	5.5	5.3	1.6	2.6	9.1	6.9	4.0	-	3.2	1.5	2.6	0.19	<b>2.2</b>	<i>C69</i>	
Brain, nervous system	10	0	0.2	0.2	-	-	0.2	-	0.3	1.1	-	2.6	-	3.5	-	6.9	-	0.3	0.5	0.04	<b>0.6</b>	<i>C70-72</i>	
Thyroid	11	1	-	-	-	-	0.4	0.5	0.6	-	0.8	1.3	-	-	-	-	6.4	0.3	0.5	0.02	<b>0.5</b>	<i>C73</i>	
Adrenal gland	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C74</i>	
Other endocrine	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C75</i>	
Hodgkin disease	37	1	0.2	1.3	1.4	0.5	0.2	0.7	1.6	2.1	3.1	-	-	10.4	-	-	3.2	1.0	1.7	0.11	<b>1.4</b>	<i>C81</i>	
Non-Hodgkin lymphoma	150	3	1.6	8.1	6.3	1.6	1.9	1.6	2.9	3.7	6.3	7.8	9.1	20.7	11.9	13.9	12.7	4.1	6.9	0.43	<b>6.0</b>	<i>C82-85,C96</i>	
Immunoproliferative diseases	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>C88</i>	
Multiple myeloma	11	0	-	-	-	-	-	0.2	-	2.1	-	-	-	1.8	3.5	11.9	-	0.3	0.5	0.10	<b>1.0</b>	<i>C90</i>	
Lymphoid leukaemia	16	0	0.2	0.9	1.4	0.2	0.2	-	-	-	-	-	-	3.5	-	-	3.2	0.4	0.7	0.03	<b>0.6</b>	<i>C91</i>	
Myeloid leukaemia	3	0	-	-	-	-	-	0.2	-	-	-	-	1.3	-	-	6.9	-	0.1	0.1	0.01	<b>0.3</b>	<i>C92-94</i>	
Leukaemia unspecified	14	0	0.5	0.2	0.5	0.7	-	0.2	0.3	0.5	0.8	-	-	-	-	4.0	-	0.4	0.6	0.04	<b>0.5</b>	<i>C95</i>	
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>MPD</i>	
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	<i>MDS</i>	
Other and unspecified	91	3	0.4	0.9	0.5	0.5	0.6	0.7	5.2	6.8	3.1	7.8	5.5	3.5	55.6	41.6	28.6	2.5	4.2	0.47	<b>7.0</b>	<i>O&amp;U</i>	
All sites	2223	63	12.3	18.4	19.3	14.0	19.5	40.6	76.6	123.2	161.2	169.4	258.7	303.9	639.4	791.2	893.0	60.6	9.55		<b>157.5</b>	<i>ALL</i>	
All sites but C44	2173	63	12.1	18.4	19.1	13.7	18.4	39.6	75.0	120.1	157.3	166.7	251.4	300.5	619.6	756.5	877.1	59.2	100.0	9.33	<b>153.6</b>	<i>ALLbC44</i>	

See notes on population page.

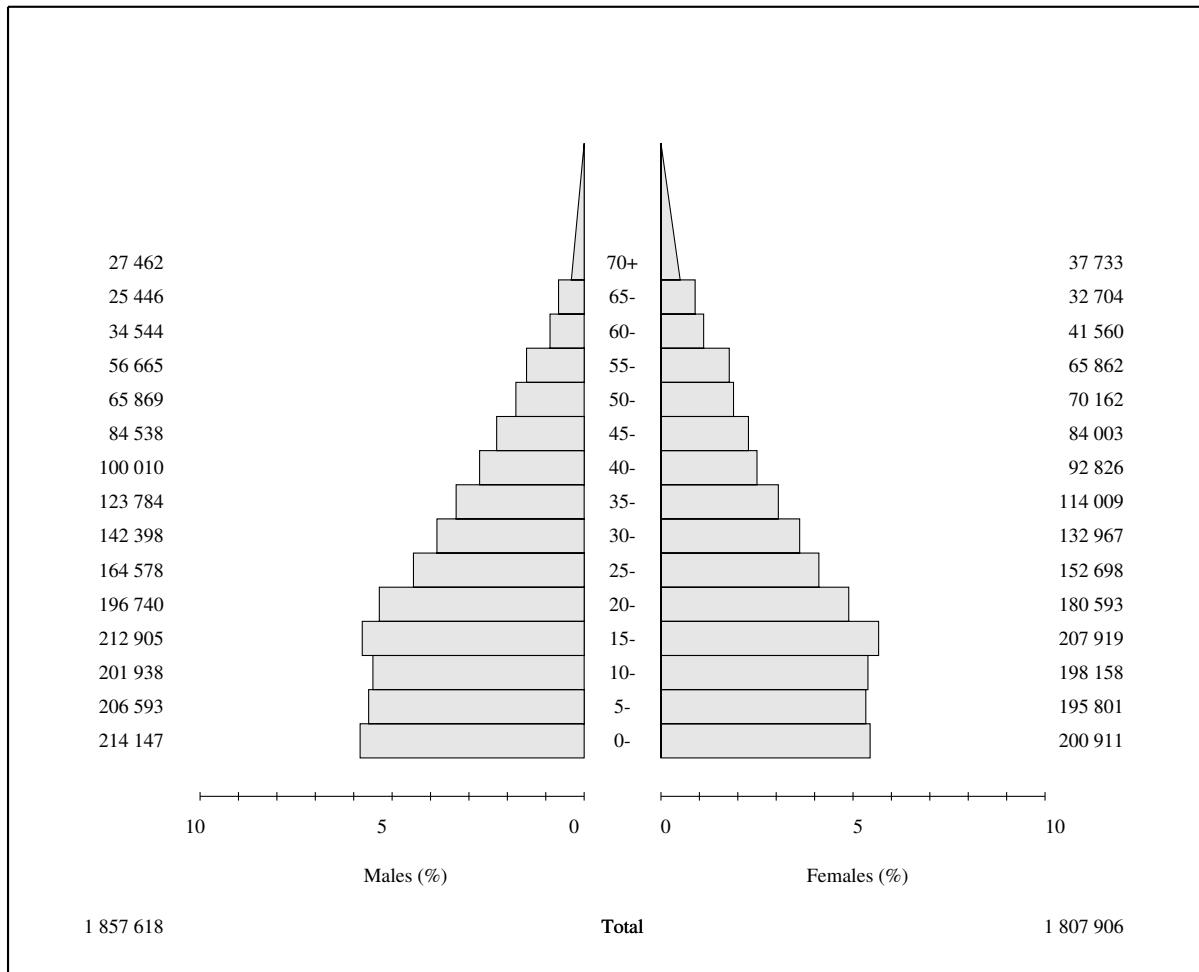
# UGANDA, KYADONDO COUNTY (1998-2002)

Annual incidence per 100,000 by age group - Female

SITE	ALL AGE		Annual incidence per 100,000 by age group - Female														CRUDE RATE	CUM (%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
	AGES	UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-						
Lip	2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.0	0.1	0.1	0.00	<b>0.2</b>	C00
Tongue	2	0	-	-	-	-	-	-	-	-	-	1.5	1.9	-	-	-	-	0.1	0.1	0.02	<b>0.2</b>	C01-02
Mouth	14	1	0.2	0.2	-	0.2	-	0.2	-	0.9	3.0	1.9	3.7	3.2	-	6.0	0.4	0.5	0.07	<b>1.0</b>	C03-06	
Salivary glands	6	0	-	-	-	0.2	-	0.2	-	0.6	-	-	3.8	-	6.1	-	0.2	0.2	0.02	<b>0.4</b>	C07-08	
Tonsil	4	0	-	-	-	0.2	-	0.5	-	-	-	-	-	-	-	2.0	0.1	0.1	0.00	<b>0.1</b>	C09	
Other oropharynx	1	0	-	-	-	-	-	-	0.4	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C10	
Nasopharynx	31	0	-	-	0.2	0.8	0.9	0.5	3.1	0.6	3.6	3.0	-	7.3	-	6.1	0.8	1.1	0.10	<b>1.3</b>	C11	
Hypopharynx	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C12-13	
Pharynx unspecified	1	0	-	-	-	-	-	-	-	-	-	1.5	-	-	-	-	0.0	0.0	0.01	<b>0.1</b>	C14	
Oesophagus	78	0	-	-	-	0.2	0.2	-	0.8	1.8	4.5	4.5	15.1	44.1	54.2	54.7	2.0	2.8	0.63	<b>8.4</b>	C15	
Stomach	64	1	-	-	0.2	0.2	0.3	-	-	1.2	3.6	9.1	11.4	29.4	44.6	48.6	1.6	2.3	0.51	<b>6.9</b>	C16	
Small intestine	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C17	
Colon	43	1	-	-	-	-	-	-	1.2	1.8	0.9	1.5	11.4	18.4	19.1	12.2	1.1	1.5	0.28	<b>4.1</b>	C18	
Rectum	43	3	-	-	-	0.2	0.2	-	0.8	1.8	2.7	7.5	9.5	14.7	19.1	18.2	1.1	1.5	0.30	<b>4.0</b>	C19-20	
Anus	3	0	-	-	-	0.2	0.2	0.2	-	-	-	-	-	-	-	-	0.1	0.1	0.00	<b>0.0</b>	C21	
Liver	73	1	-	-	0.4	-	0.3	1.4	3.1	3.1	2.7	10.6	9.5	22.0	38.2	12.2	1.8	2.6	0.46	<b>5.8</b>	C22	
Gallbladder etc.	4	0	-	-	-	-	-	0.4	-	0.4	-	-	-	-	3.2	6.1	0.1	0.1	0.02	<b>0.4</b>	C23-24	
Pancreas	6	0	-	-	-	-	-	0.2	0.4	0.6	0.9	1.5	-	-	3.2	-	0.2	0.2	0.03	<b>0.4</b>	C25	
Nose, sinuses etc.	2	0	-	-	-	0.2	-	-	-	-	-	-	1.9	-	-	-	0.1	0.1	0.01	<b>0.1</b>	C30-31	
Larynx	6	0	0.2	-	-	-	0.2	-	0.4	0.6	-	-	1.9	3.7	-	-	0.2	0.2	0.03	<b>0.3</b>	C32	
Trachea, bronchus and lung	40	2	-	-	-	0.2	0.5	-	-	0.6	6.3	10.6	3.8	3.7	25.5	30.4	1.0	1.4	0.27	<b>3.8</b>	C33-34	
Other thoracic organs	3	0	-	-	0.2	-	-	-	0.4	-	-	-	-	-	-	6.1	0.1	0.1	0.00	<b>0.2</b>	C37-38	
Bone	29	0	0.2	0.6	1.7	0.8	0.7	0.2	1.2	-	-	1.5	-	-	-	-	0.7	1.0	0.03	<b>0.7</b>	C40-41	
Melanoma of skin	16	0	-	-	-	-	0.3	0.2	-	0.6	-	-	5.7	3.7	9.6	6.1	0.4	0.6	0.10	<b>1.4</b>	C43	
Other skin	33	2	-	-	-	0.3	0.3	1.2	1.6	2.5	0.9	3.0	1.9	7.3	15.9	6.1	0.8	1.2	0.19	<b>2.1</b>	C44	
Mesothelioma	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C45	
Kaposi sarcoma	641	25	1.6	1.8	2.5	3.2	13.0	32.7	56.9	62.5	40.8	42.3	22.7	40.4	15.9	18.2	16.2	23.1	1.75	<b>21.5</b>	C46	
Connective and soft tissue	46	1	0.2	0.2	0.4	1.4	0.5	0.7	-	3.7	5.4	3.0	3.8	14.7	9.6	6.1	1.2	1.7	0.22	<b>2.7</b>	C47,C49	
Breast	332	9	-	-	-	0.7	1.6	4.5	13.7	34.3	42.6	46.8	77.6	77.2	73.3	66.9	8.4	12.0	1.91	<b>23.4</b>	C50	
Vulva	7	0	-	-	-	-	-	0.5	-	1.8	0.9	-	1.9	-	-	-	0.2	0.3	0.03	<b>0.3</b>	C51	
Vagina	6	0	-	-	-	-	-	-	-	0.6	-	3.0	1.9	3.7	-	6.1	0.2	0.2	0.05	<b>0.6</b>	C52	
Cervix uteri	649	6	-	-	-	-	1.6	10.8	32.9	61.3	86.0	147.9	117.4	154.3	165.7	97.3	16.4	23.4	3.93	<b>45.8</b>	C53	
Corpus uteri	38	0	-	-	-	-	-	0.2	0.4	0.6	4.5	7.5	11.4	11.0	25.5	12.2	1.0	1.4	0.31	<b>3.7</b>	C54	
Uterus unspecified	19	1	-	-	-	-	-	0.2	-	1.8	2.7	-	7.6	3.7	3.2	18.2	0.5	0.7	0.10	<b>1.7</b>	C55	
Ovary	114	2	0.2	0.4	0.6	0.8	0.7	1.9	3.1	4.3	16.3	10.6	24.6	22.0	35.0	30.4	2.9	4.1	0.61	<b>8.1</b>	C56	
Other female genital organs	1	0	-	-	-	-	-	-	-	0.9	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.1</b>	C57	
Placenta	39	0	-	-	-	1.2	2.6	1.9	0.8	2.5	-	3.0	1.9	-	-	-	1.0	1.4	0.07	<b>0.9</b>	C58	
Kidney	15	0	1.6	0.4	0.4	-	0.2	-	-	0.6	-	-	-	-	-	-	0.4	0.5	0.02	<b>0.3</b>	C64	
Renal pelvis	2	0	-	-	-	0.2	-	-	-	0.6	-	-	-	-	-	-	0.1	0.1	0.00	<b>0.1</b>	C65	
Ureter	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C66	
Bladder	17	0	-	-	-	-	-	-	0.4	0.6	0.9	1.5	-	3.7	12.7	18.2	0.4	0.6	0.10	<b>1.8</b>	C67	
Other urinary organs	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C68	
Eye	60	0	0.9	0.8	0.4	-	0.3	2.8	4.7	6.7	6.3	1.5	1.9	3.7	-	-	1.5	2.2	0.15	<b>2.0</b>	C69	
Brain, nervous system	14	1	-	0.4	-	-	0.2	0.2	0.4	0.6	4.5	-	-	3.7	-	-	0.4	0.5	0.05	<b>0.7</b>	C70-72	
Thyroid	26	1	-	-	-	-	0.7	0.9	1.6	1.8	0.9	-	5.7	7.3	9.6	-	0.7	0.9	0.15	<b>1.5</b>	C73	
Adrenal gland	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C74	
Other endocrine	1	0	-	-	-	-	-	-	0.4	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C75	
Hodgkin disease	24	0	-	-	0.2	0.3	0.3	0.5	1.2	1.8	2.7	1.5	3.8	3.7	3.2	18.2	0.6	0.9	0.10	<b>1.6</b>	C81	
Non-Hodgkin lymphoma	128	3	2.8	7.2	2.5	0.8	0.5	2.4	4.3	4.3	4.5	7.5	7.6	-	22.3	-	3.2	4.6	0.34	<b>4.4</b>	C82-85,C96	
Immunoproliferative diseases	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C88	
Multiple myeloma	4	0	-	-	-	-	-	-	-	-	0.9	-	3.8	-	-	6.1	0.1	0.1	0.02	<b>0.4</b>	C90	
Lymphoid leukaemia	14	0	-	1.6	0.6	-	-	0.2	-	-	-	-	-	-	3.2	6.1	0.4	0.5	0.03	<b>0.5</b>	C91	
Myeloid leukaemia	6	0	-	-	-	0.2	-	0.2	-	-	-	-	-	3.7	-	6.1	0.2	0.2	0.02	<b>0.5</b>	C92-94	
Leukaemia unspecified	9	0	0.2	0.2	0.4	-	0.3	-	0.4	0.6	-	-	-	-	6.1	-	0.2	0.3	0.01	<b>0.3</b>	C95	
Myeloproliferative disorders	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MPD	
Myelodysplastic syndromes	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	MDS	
Other and unspecified	94	3	0.3	0.6	0.2	0.5	1.0	0.5	0.8	4.3	7.2	13.6	18.9	29.4	28.7	54.7	2.4	3.4	0.55	<b>8.0</b>	O&U	
All sites	2810	64	8.1	14.4	10.7	12.8	27.8	66.1	135.7	211.5	255.4	348.6	391.9	540.2	643.5	583.6	70.9	13.65		<b>173.5</b>	ALL	
All sites but C44	2777	62	8.1	14.4	10.7	12.5	27.5	64.9	134.1	209.1	254.5	345.6	390.0	532.9	627.6	577.5	70.0	100.0	13.46		<b>171.4</b>	ALLbC44

See notes on population page.

### EGYPT, GHARBIAH (1999-2002)



**Source of population**

The estimate of the population-at-risk is based on the 1996 census, making allowance for births and deaths, but it was not possible to estimate migration into and out of the registration area

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

# EGYPT, GHARBIAH (1999-2002)

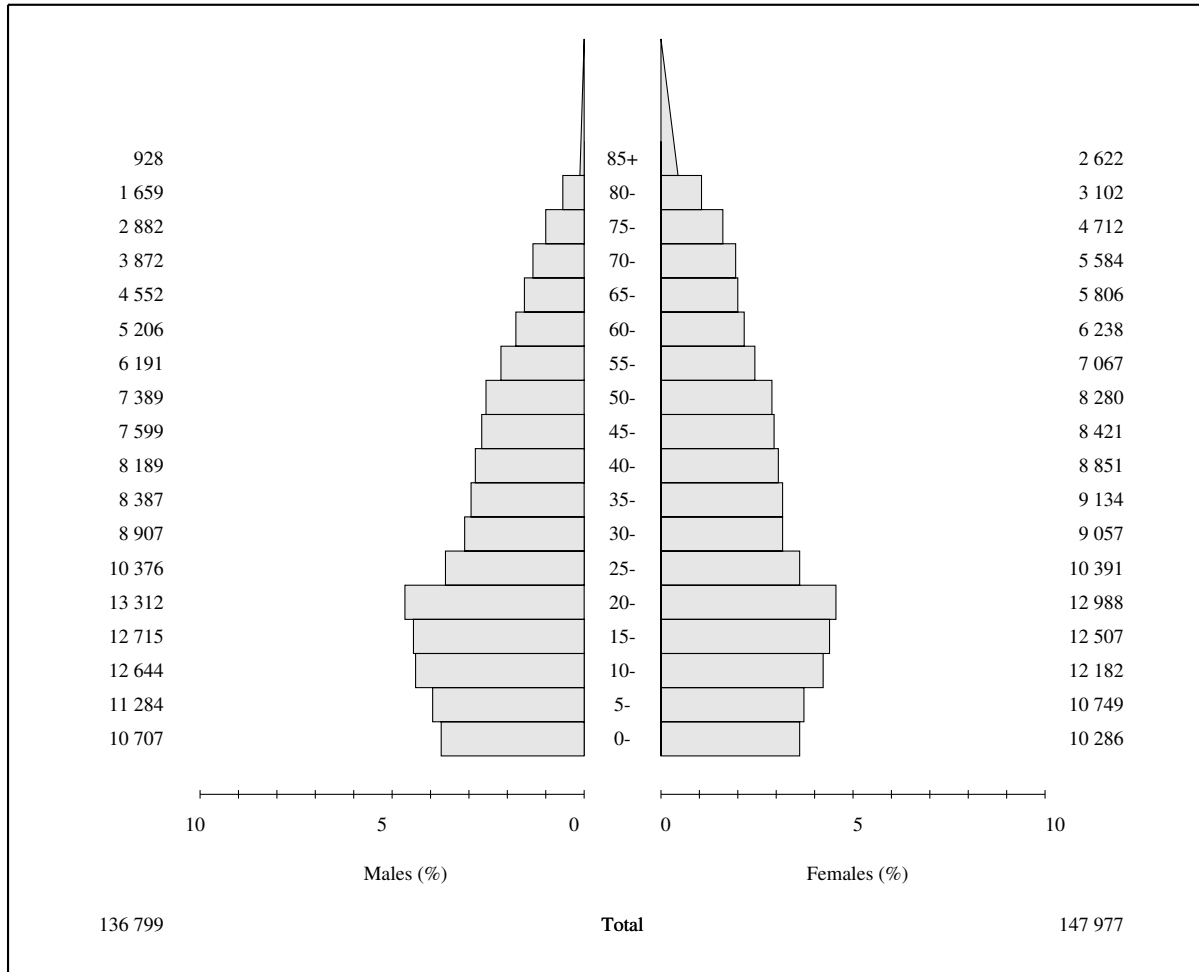
Annual incidence per 100,000 by age group - Male

SITE	ALL AGE																CRUDE RATE	(%)	CUM 0-64	CUM 0-74	ASR (W)	ICD (10th)
	AGES	UNK	0-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	60-	65-						
Lip	21	0	-	-	-	-	-	-	0.4	-	1.0	0.6	0.4	1.3	5.1	2.0	-	0.3	0.3	0.04	<b>0.5</b>	C00
Tongue	42	0	-	-	-	-	0.1	0.2	0.2	0.4	1.0	0.9	4.9	1.3	2.2	4.9	5.5	0.6	0.6	0.06	<b>0.9</b>	C01-02
Mouth	57	0	0.1	-	0.1	-	0.1	0.5	0.4	-	0.7	1.8	2.7	4.0	5.8	5.9	9.1	0.8	0.8	0.08	<b>1.3</b>	C03-06
Salivary glands	33	0	-	-	0.1	0.1	-	0.2	0.2	0.4	0.2	1.5	0.8	2.6	1.4	3.9	6.4	0.4	0.5	0.04	<b>0.7</b>	C07-08
Tonsil	8	0	-	-	-	-	-	-	-	0.5	0.3	0.8	0.4	0.7	1.0	-	0.1	0.1	0.01	<b>0.2</b>	C09	
Other oropharynx	3	0	-	-	-	-	-	-	-	0.2	-	-	-	0.4	0.7	-	-	0.0	0.0	0.01	<b>0.1</b>	C10
Nasopharynx	57	0	0.1	0.2	0.4	0.4	0.3	0.2	-	0.4	0.7	2.4	3.8	0.9	6.5	2.9	7.3	0.8	0.8	0.08	<b>1.2</b>	C11
Hypopharynx	56	0	-	-	-	-	0.1	-	0.4	1.0	1.0	0.9	5.3	1.3	5.1	6.9	9.1	0.8	0.8	0.08	<b>1.3</b>	C12-13
Pharynx unspecified	8	0	-	-	-	-	-	-	-	0.2	-	0.3	1.5	-	1.4	-	-	0.1	0.1	0.02	<b>0.2</b>	C14
Oesophagus	70	0	-	-	-	-	-	-	0.8	1.2	2.4	2.7	3.5	13.0	9.8	9.1	-	0.9	1.0	0.12	<b>1.7</b>	C15
Stomach	147	0	-	-	-	-	0.1	0.2	0.9	1.4	3.7	4.7	9.9	10.1	7.2	21.6	19.1	2.0	2.1	0.19	<b>3.3</b>	C16
Small intestine	20	0	-	-	-	-	-	-	-	-	0.5	0.6	0.4	0.9	1.4	3.9	6.4	0.3	0.3	0.02	<b>0.6</b>	C17
Colon	212	0	-	-	-	0.5	0.8	0.9	2.8	3.4	5.7	10.1	11.0	8.4	18.1	11.8	19.1	2.9	3.1	0.31	<b>4.2</b>	C18
Rectum	104	0	-	-	-	0.2	0.4	0.9	1.8	1.4	3.2	3.5	4.6	2.2	7.2	13.8	9.1	1.4	1.5	0.13	<b>2.1</b>	C19-20
Anus	23	0	-	-	-	0.1	0.3	-	-	0.4	0.2	0.6	0.8	0.9	-	2.9	7.3	0.3	0.3	0.02	<b>0.6</b>	C21
Liver	912	0	0.2	0.1	-	0.1	0.5	0.8	1.1	3.2	12.2	28.4	55.0	69.7	122.3	113.0	132.0	12.3	13.2	1.47	<b>21.9</b>	C22
Gallbladder etc.	49	0	-	-	-	-	-	-	-	0.2	1.0	1.2	1.9	4.4	2.9	7.9	11.8	0.7	0.7	0.06	<b>1.2</b>	C23-24
Pancreas	164	0	-	-	-	-	0.1	-	0.7	0.8	2.7	6.8	9.5	8.8	15.9	19.6	31.0	2.2	2.4	0.23	<b>4.0</b>	C25
Nose, sinuses etc.	22	0	-	-	-	-	-	0.3	0.2	0.4	0.5	0.9	0.8	0.9	3.6	1.0	1.8	0.3	0.3	0.04	<b>0.5</b>	C30-31
Larynx	162	0	-	-	-	-	-	0.2	0.2	0.8	1.5	3.0	6.8	11.0	30.4	22.6	29.1	2.2	2.3	0.27	<b>4.2</b>	C32
Trachea, bronchus and lung	541	0	-	-	-	-	-	-	1.6	1.6	5.7	12.4	20.9	34.9	77.4	102.2	103.8	7.3	7.8	0.77	<b>14.0</b>	C33-34
Other thoracic organs	21	0	-	0.2	0.1	0.2	0.3	0.2	-	-	0.2	0.9	0.8	1.8	1.4	1.0	-	0.3	0.3	0.03	<b>0.4</b>	C37-38
Bone	106	0	0.2	0.7	1.5	2.2	2.3	1.2	0.5	1.2	1.5	3.0	1.9	-	2.9	3.9	2.7	1.4	1.5	0.10	<b>1.5</b>	C40-41
Melanoma of skin	15	0	-	-	-	-	-	-	0.5	-	1.0	0.6	-	-	0.7	-	4.6	0.2	0.2	0.01	<b>0.3</b>	C43
Other skin	262	0	-	0.1	0.1	0.1	-	-	0.7	1.6	2.5	7.1	13.7	14.6	28.2	26.5	71.0	3.5	3.8	0.34	<b>6.8</b>	C44
Mesothelioma	18	0	-	-	-	-	0.1	0.3	0.2	-	0.5	1.2	0.8	0.4	0.7	2.0	1.8	0.2	0.3	0.02	<b>0.4</b>	C45
Kaposi sarcoma	9	0	-	-	-	-	-	-	-	-	0.2	-	0.4	0.4	2.9	2.0	-	0.1	0.1	0.02	<b>0.2</b>	C46
Connective and soft tissue	169	0	1.8	0.7	1.0	0.8	1.7	0.8	1.4	1.6	2.2	3.5	7.2	4.4	12.3	13.8	16.4	2.3	2.4	0.20	<b>3.3</b>	C47,C49
Breast	31	0	-	-	-	-	-	-	-	0.2	1.2	1.9	2.6	4.3	2.9	5.5	-	0.4	0.4	0.05	<b>0.8</b>	C50
Penis	1	0	-	-	-	-	-	-	-	-	-	-	-	-	1.0	-	-	0.0	0.0	0.00	<b>0.0</b>	C60
Prostate	273	0	-	-	-	-	-	-	-	-	0.3	3.8	10.1	28.9	67.8	118.3	-	3.7	4.0	0.22	<b>8.5</b>	C61
Testis	33	0	0.5	-	-	0.4	0.1	0.6	0.4	0.8	2.0	0.6	0.4	0.4	0.7	-	1.8	0.4	0.5	0.03	<b>0.5</b>	C62
Other male genital organs	2	0	-	-	-	-	-	-	-	-	-	-	-	-	2.0	-	-	0.0	0.0	0.00	<b>0.1</b>	C63
Kidney	121	0	0.9	0.4	0.1	-	-	0.3	0.5	1.0	1.2	4.7	9.1	7.5	13.8	9.8	7.3	1.6	1.8	0.20	<b>2.5</b>	C64
Renal pelvis	17	0	-	-	-	-	-	-	-	0.2	-	0.8	0.9	1.4	4.9	4.6	-	0.2	0.2	0.02	<b>0.5</b>	C65
Ureter	11	0	-	-	-	-	-	-	-	-	0.6	-	1.8	1.4	1.0	1.8	-	0.1	0.2	0.02	<b>0.3</b>	C66
Bladder	1080	0	0.1	-	-	-	0.1	0.2	0.7	2.4	8.2	25.4	52.8	79.4	151.3	179.8	210.3	14.5	15.6	1.60	<b>27.9</b>	C67
Other urinary organs	8	0	-	-	-	-	-	-	-	-	0.3	-	0.4	-	3.9	1.8	-	0.1	0.1	0.00	<b>0.2</b>	C68
Eye	24	0	0.6	-	-	0.1	0.1	-	0.5	-	0.7	0.9	1.1	0.9	0.7	-	1.8	0.3	0.3	0.03	<b>0.4</b>	C69
Brain, nervous system	231	0	0.7	1.6	1.5	1.3	1.3	1.5	2.8	4.8	5.2	5.6	9.5	10.1	13.0	13.8	8.2	3.1	3.3	0.30	<b>4.0</b>	C70-72
Thyroid	53	0	-	-	-	0.1	0.1	0.3	0.7	0.8	1.2	2.1	0.8	4.4	2.9	2.0	10.0	0.7	0.8	0.07	<b>1.1</b>	C73
Adrenal gland	30	0	0.9	0.5	0.1	0.1	-	-	-	0.2	0.2	0.9	0.8	0.4	2.9	2.0	1.8	0.4	0.4	0.04	<b>0.6</b>	C74
Other endocrine	3	0	0.1	-	0.1	-	-	-	-	-	-	-	0.4	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C75
Hodgkin disease	180	0	0.7	3.8	2.4	2.2	1.9	1.8	1.6	2.0	4.7	3.8	4.6	1.8	2.9	2.9	3.6	2.4	2.6	0.17	<b>2.5</b>	C81
Non-Hodgkin lymphoma	869	0	3.4	3.0	3.0	2.1	2.5	4.9	9.0	12.9	21.5	30.8	33.4	41.9	60.8	65.8	74.6	11.7	12.6	1.15	<b>16.9</b>	C82-85,C96
Immunoproliferative diseases	1	0	-	-	-	-	-	-	-	0.2	-	-	-	-	-	-	-	0.0	0.0	0.00	<b>0.0</b>	C88
Multiple myeloma	68	0	-	-	-	-	0.1	0.2	-	0.2	2.7	1.2	4.2	4.4	11.6	6.9	5.5	0.9	1.0	0.12	<b>1.5</b>	C90
Lymphoid leukaemia	174	0	3.4	2.2	1.5	1.8	0.6	1.1	0.7	1.4	0.5	3.0	4.9	4.9	10.9	13.8	10.9	2.3	2.5	0.18	<b>3.1</b>	C91
Myeloid leukaemia	139	0	0.1	0.8	1.4	1.2	1.7	1.2	1.8	2.2	1.0	5.6	3.8	4.0	5.8	11.8	5.5	1.9	2.0	0.15	<b>2.3</b>	C92-94
Leukaemia unspecified	62	0	0.1	0.5	0.9	1.4	0.1	-	0.7	0.8	0.7	1.5	2.3	2.2	1.4	2.0	5.5	0.8	0.9	0.06	<b>1.0</b>	C95
Myeloproliferative disorders	3	0	-	-	-	-	-	-	-	0.2	-	-	0.4	0.4	-	-	-	0.0	0.0	0.01	<b>0.0</b>	MPD
Myelodysplastic syndromes	5	0	0.2	-	-	0.1	0.1	-	-	-	-	-	-	-	-	1.0	-	0.1	0.1	0.00	<b>0.1</b>	MDS
Other and unspecified	440	0	0.4	0.2	0.6	0.4	0.8	0.6	1.6	3.0	6.5	14.5	22.8	26.0	48.5	56.0	68.3	5.9	6.4	0.63	<b>10.3</b>	O&U
All sites	7170	0	14.6	15.1	14.9	16.0	16.8	19.1	34.8	54.7	109.2	202.3	326.4	394.4	741.1	857.7	1060.5	96.5	98.0		<b>162.9</b>	ALL
All sites but C44	6908	0	14.6	15.0	14.7	15.9	16.8	19.1	34.1	53.1	106.7	195.2	312.7	379.9	712.9	831.2	989.5	93.0	100.0	9.45	<b>156.1</b>	ALLbC44

See notes on population page.



### ARGENTINA, BAHIA BLANCA (1998-2002)



**Source of population**

The estimate of the population-at risk is based on the 2001 Census.

**Multiple primary rules used**

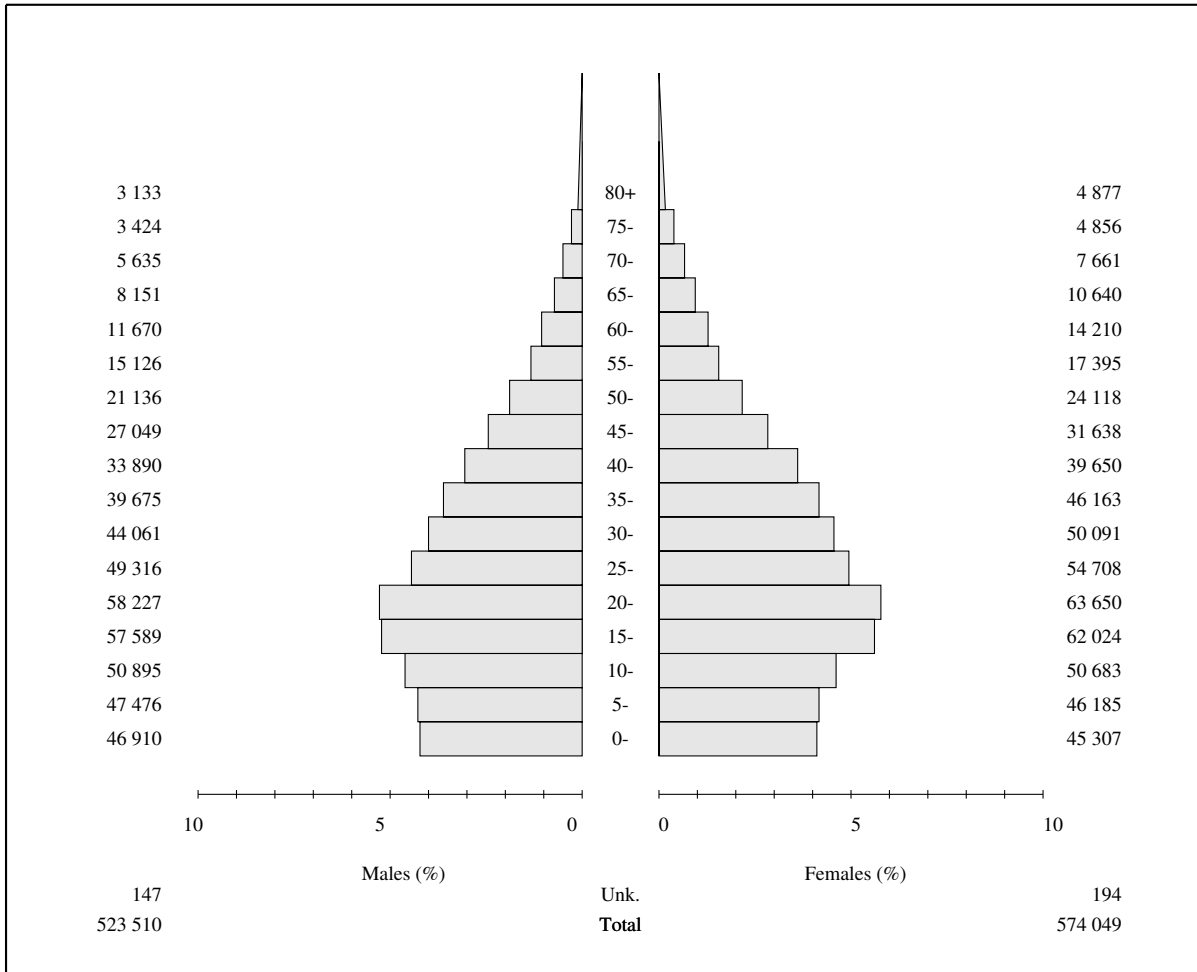
IACR rules (2004) on CI5 IX period







**BRAZIL, GOIANIA (1999-2002)**



**Source of population**

Estimated by Brasilian Institute of Geography and Statistics – IBGE – Official Bureau ([www.ibge.gov.br](http://www.ibge.gov.br))

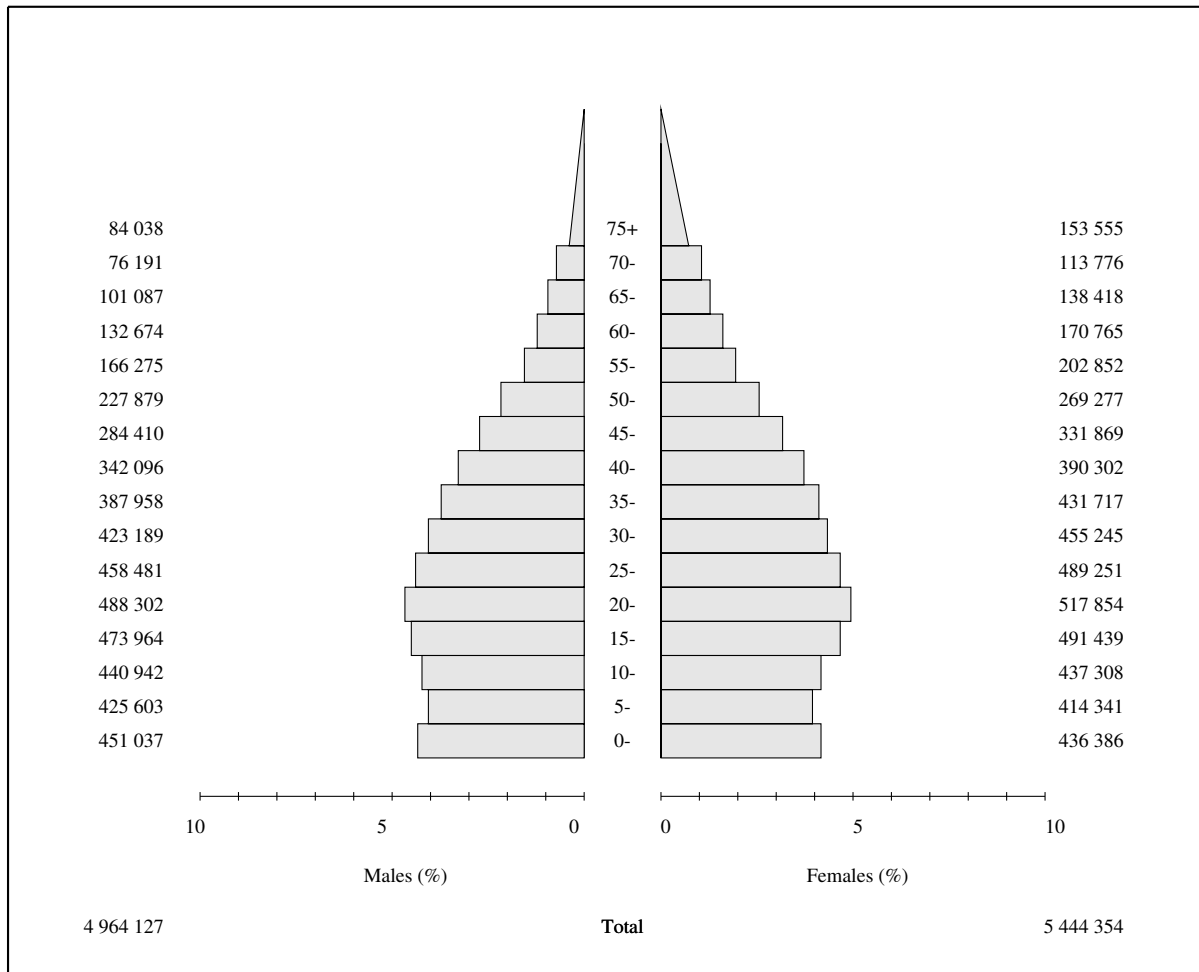
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### BRAZIL, SAO PAULO (1998-2002)



**Source of population**

Census 2000. 1998, 1999, 2001, 2002 estimated by Foundation Seade (Official Institution For Population Statistics In The State Of Sao Paulo).

**Multiple primary rules used**

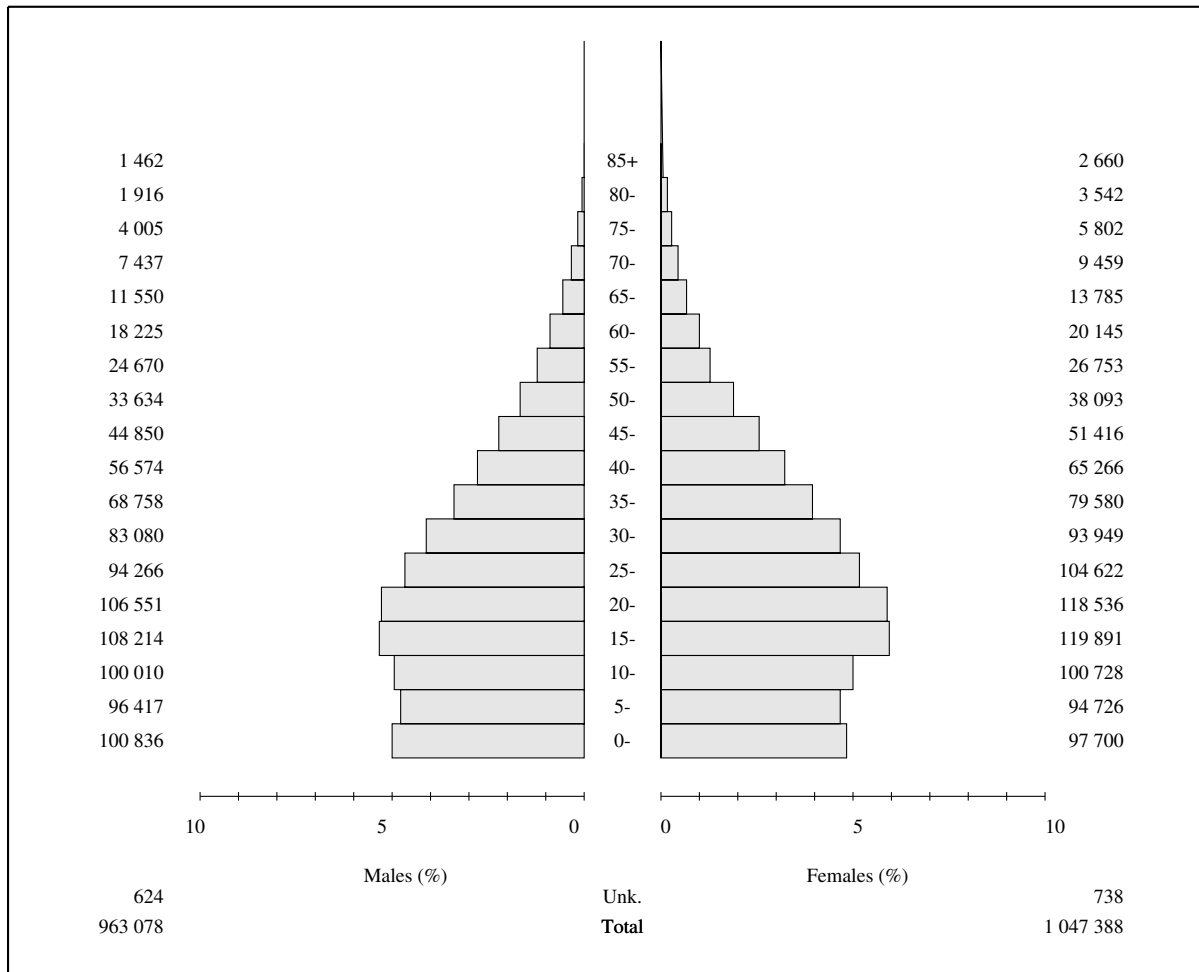
IACR rules (2004) on CI5 IX period







**BRAZIL, BRASILIA (1998-2001)**



**Source of population**

Census 2000. 1998, 1999, 2001, 2002 estimated by Brazilian Institute of Geography and Statistics – IBGE/DATASUS

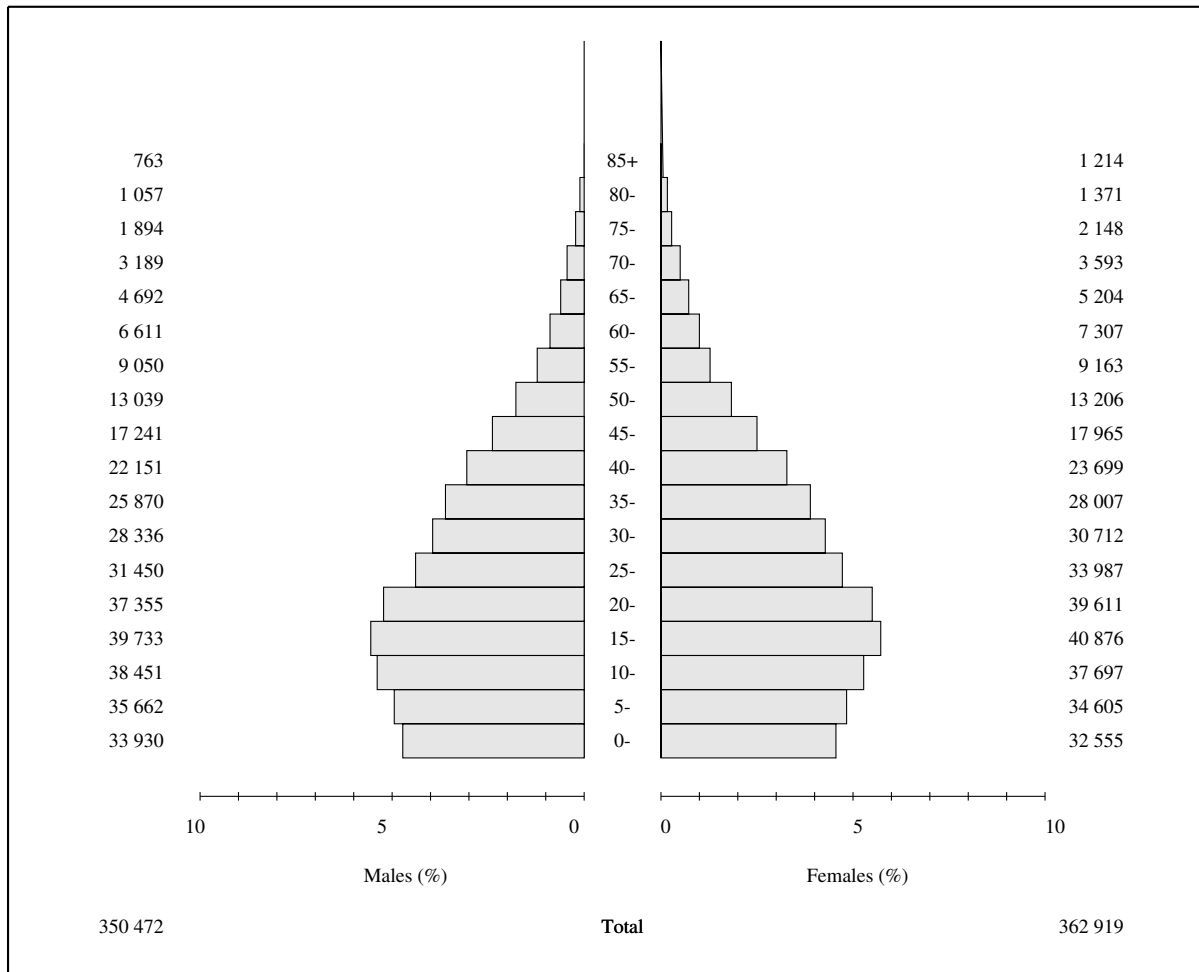
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**BRAZIL, CUIABA (2000-2002)**



**Source of population**

2001 and 2002, estimates. 2000: census. Estimated by Brazilian Institute of Geography and Statistics – IBGE – Official Bureau ([www.ibge.gov.br](http://www.ibge.gov.br))

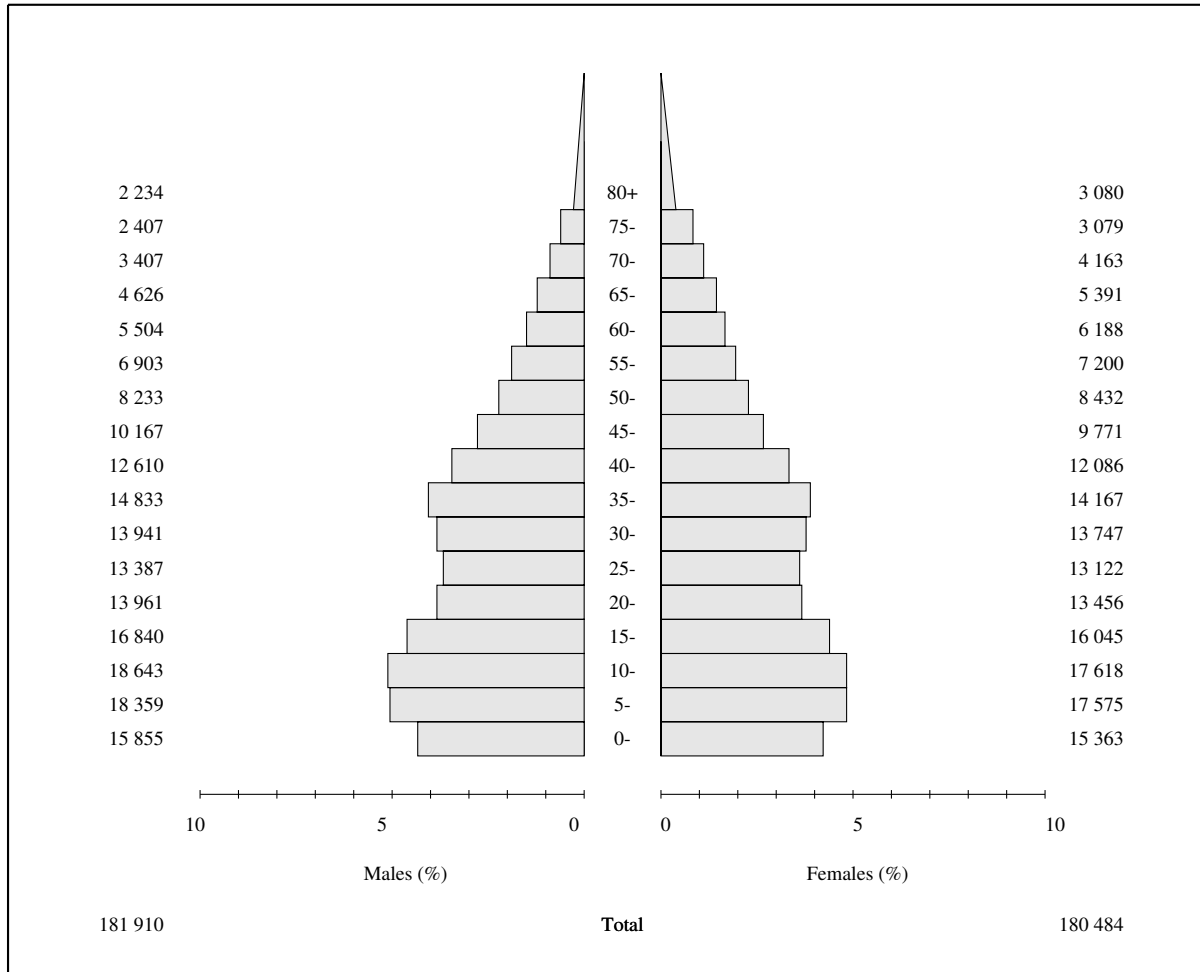
**Multiple primary rules used**

IACR rules (1990)





**CHILE, VALDIVIA (1998-2002)**



**Source of population**

The National Statistics Institute makes a national population census every 10 years. the last census was in 2002 year. They gives the projection of the population for each region, province and commune

**Multiple primary rules used**

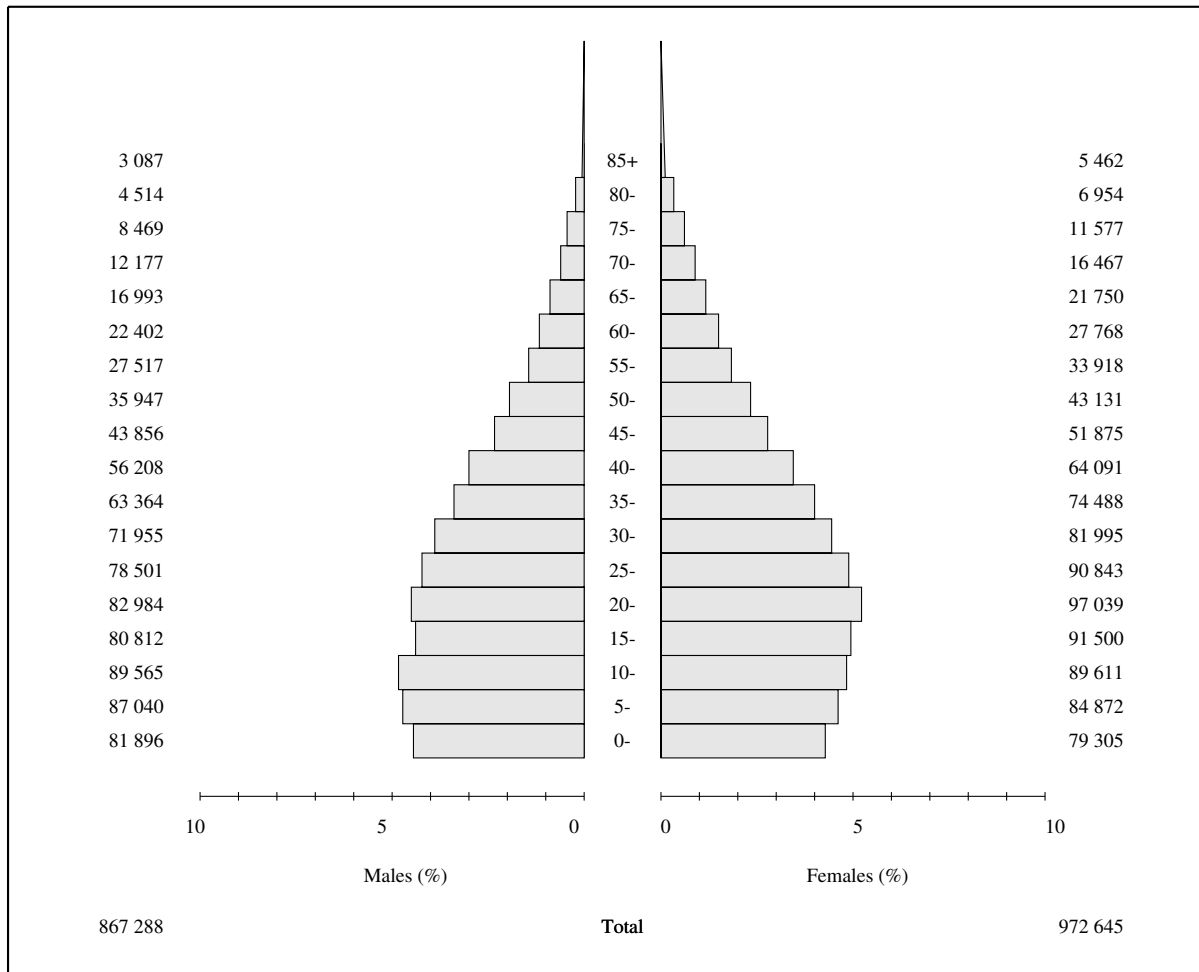
IACR rules (2004) on CI5 IX period







**COLOMBIA, CALI (1998-2002)**



**Source of population**

Intercensal estimates of the resident population by age, sex for each year 1997, 1998, 1999, 2000, 2001 and 2002. The intercensal estimates were obtained by exponential interpolation from the census counts of 1993 and 2005

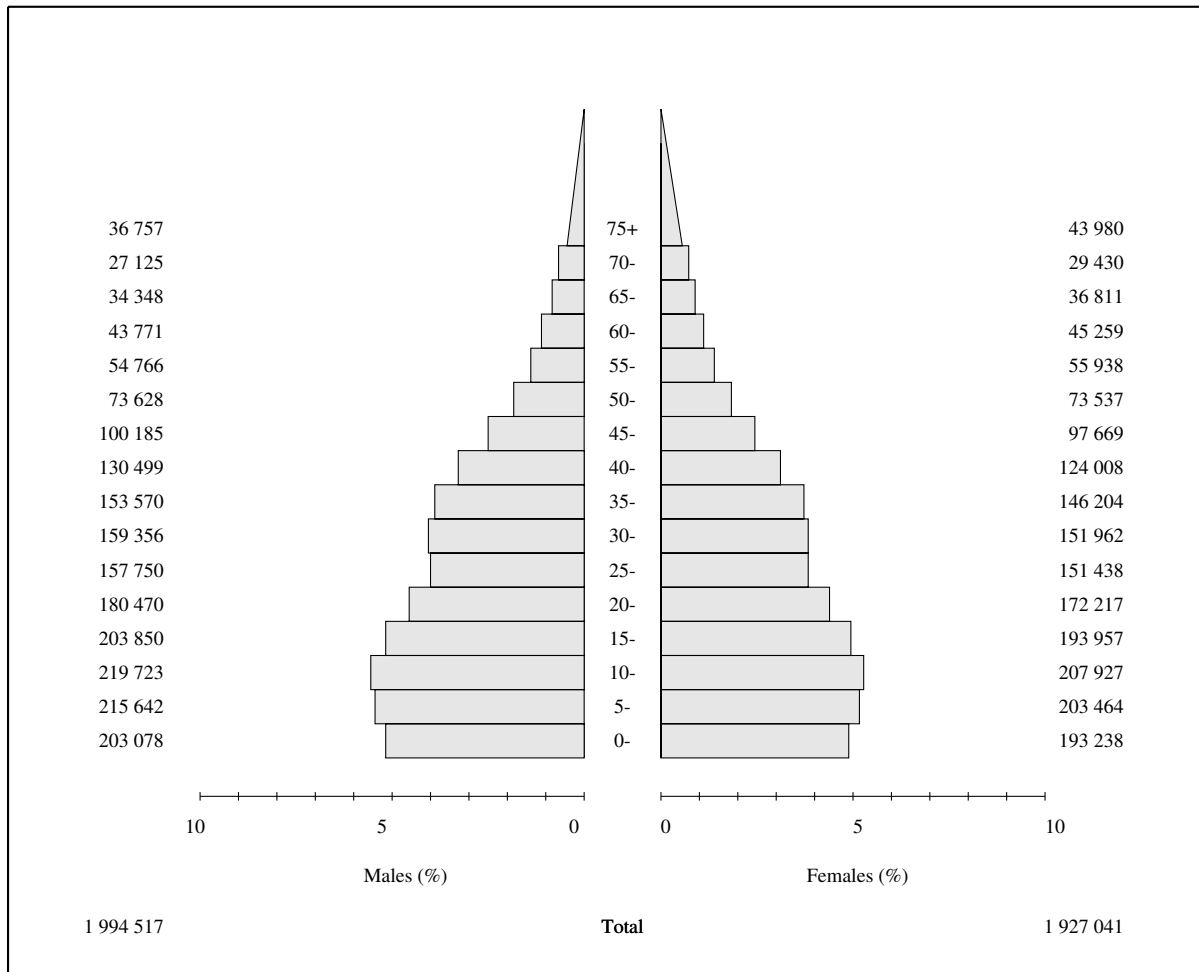
**Multiple primary rules used**

IACR rules (2000)





### COSTA RICA (1998-2002)



**Source of population**

The estimated annual populations were based on the censuses of 1984 and 2000.

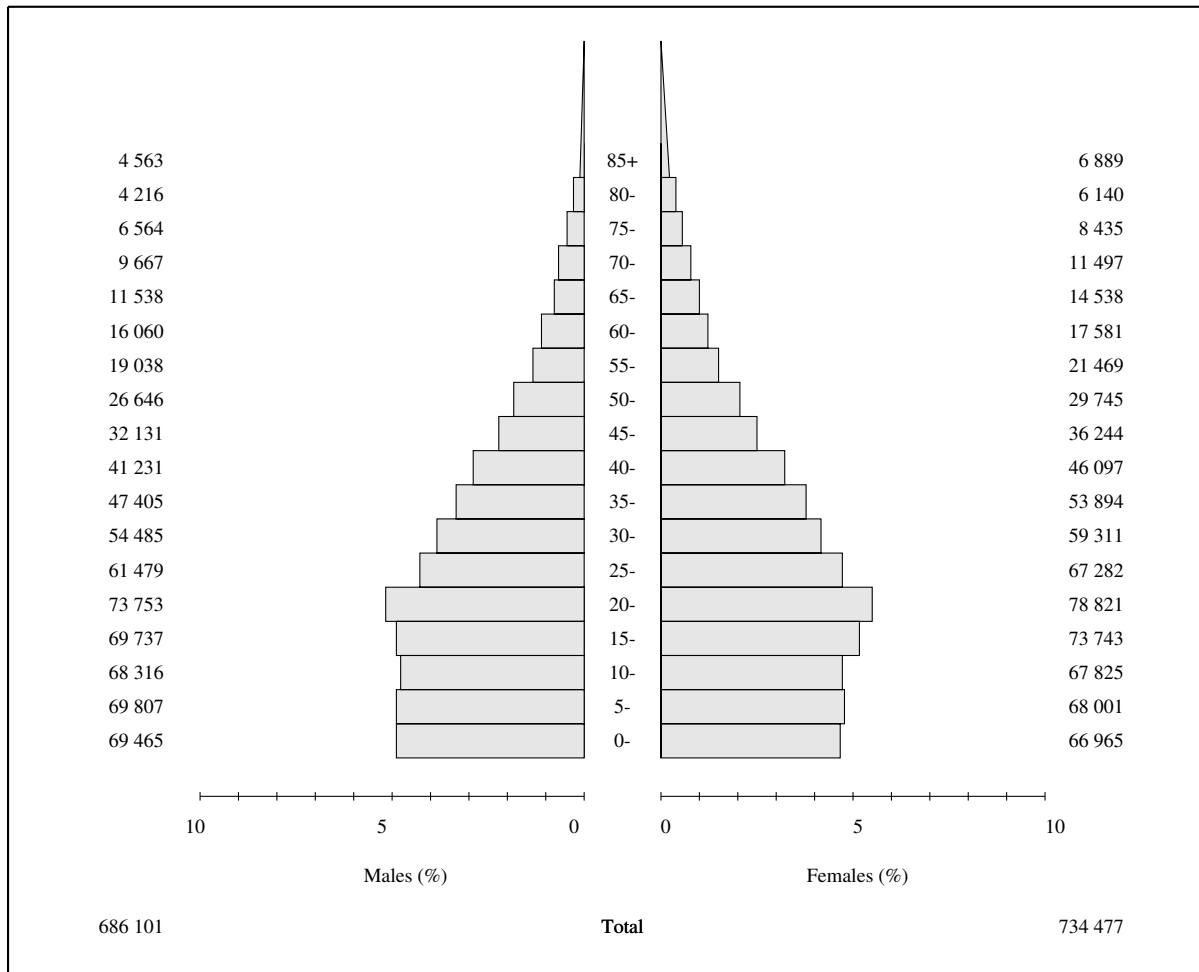
**Multiple primary rules used**

IACR rules (2000) on CI5 IX period





### ECUADOR, QUITO (1998-2002)



**Source of population**

2001 Census, corrected for non-response rate and for migration. Instituto Nacional de Estadística y Censos INEC. Proyecciones de Población por provincias, cantons, áreas, sexo y grupos de edad. Serie 01 Nro 206. Quito. Agosto 2004

**Multiple primary rules used**

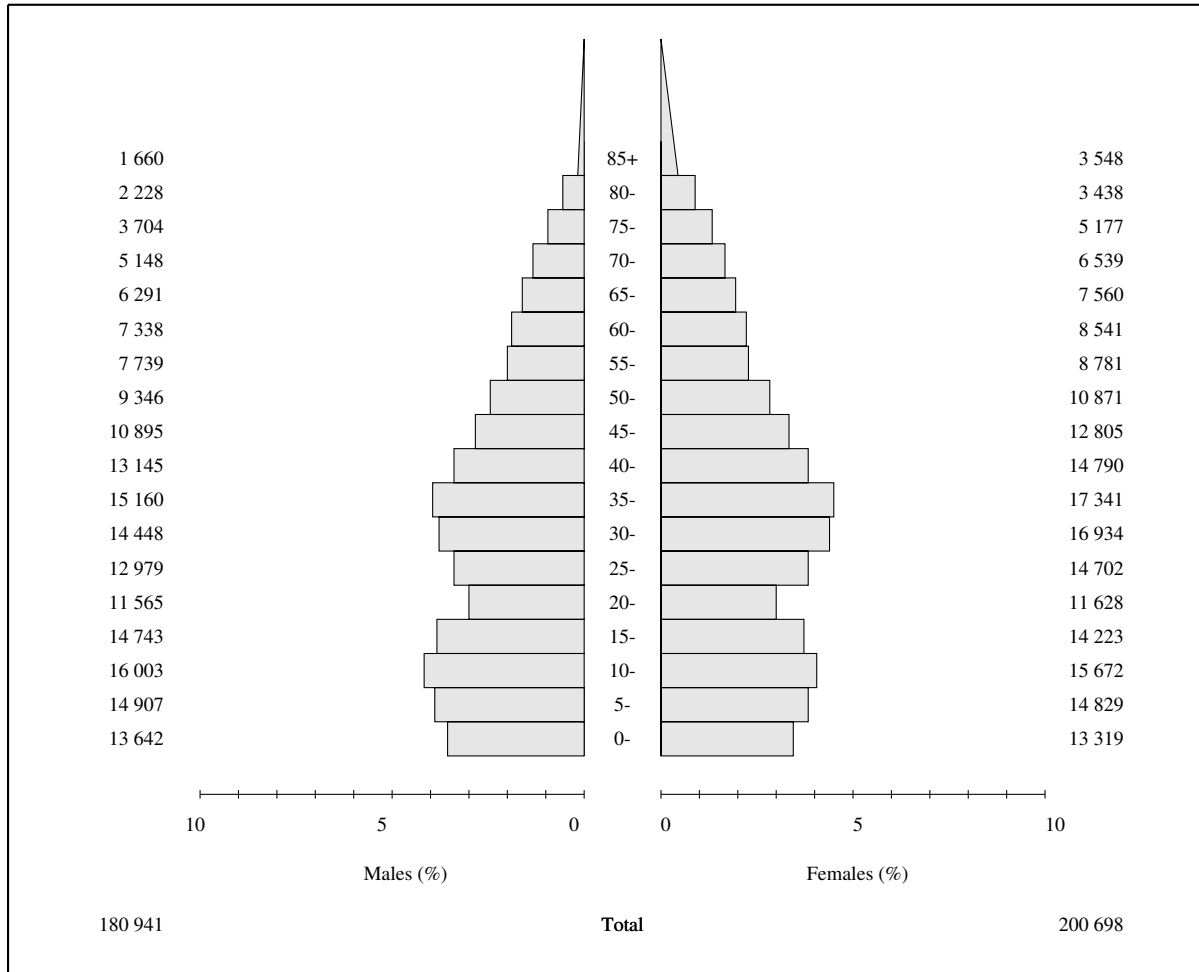
IACR rules (2004) on CI5 IX period







**FRANCE, MARTINIQUE (1998-2002)**

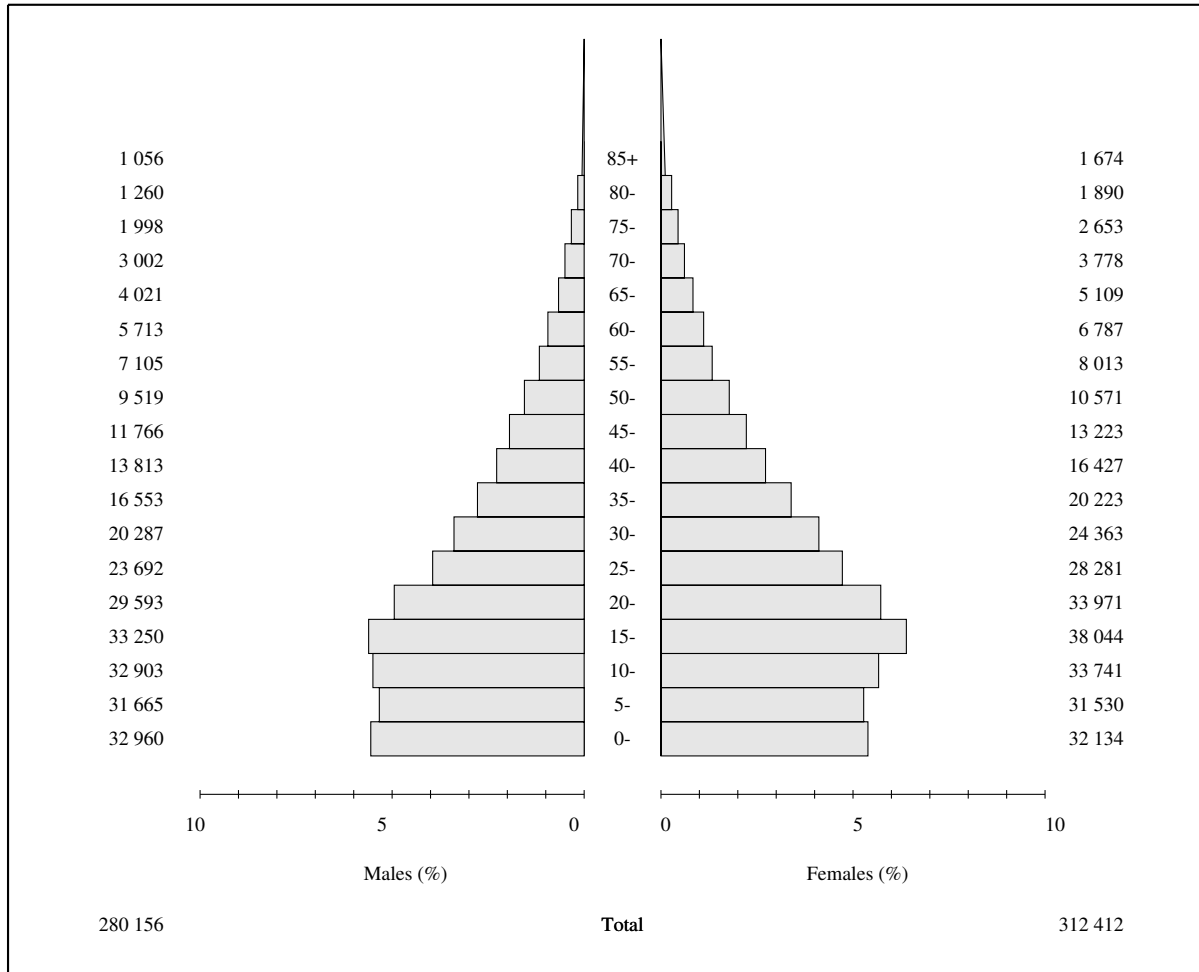


*Multiple primary rules used*  
IACR rules (2004) on historical data





**PERU, TRUJILLO (1998-2002)**



**Source of population**

The population data were estimated by linear interpolation on the basis of the 1981 National Census and the 1993 National Census. The projection was made by age group for each sex.

**Multiple primary rules used**

IACR rules (2000)

**Notes on the data**

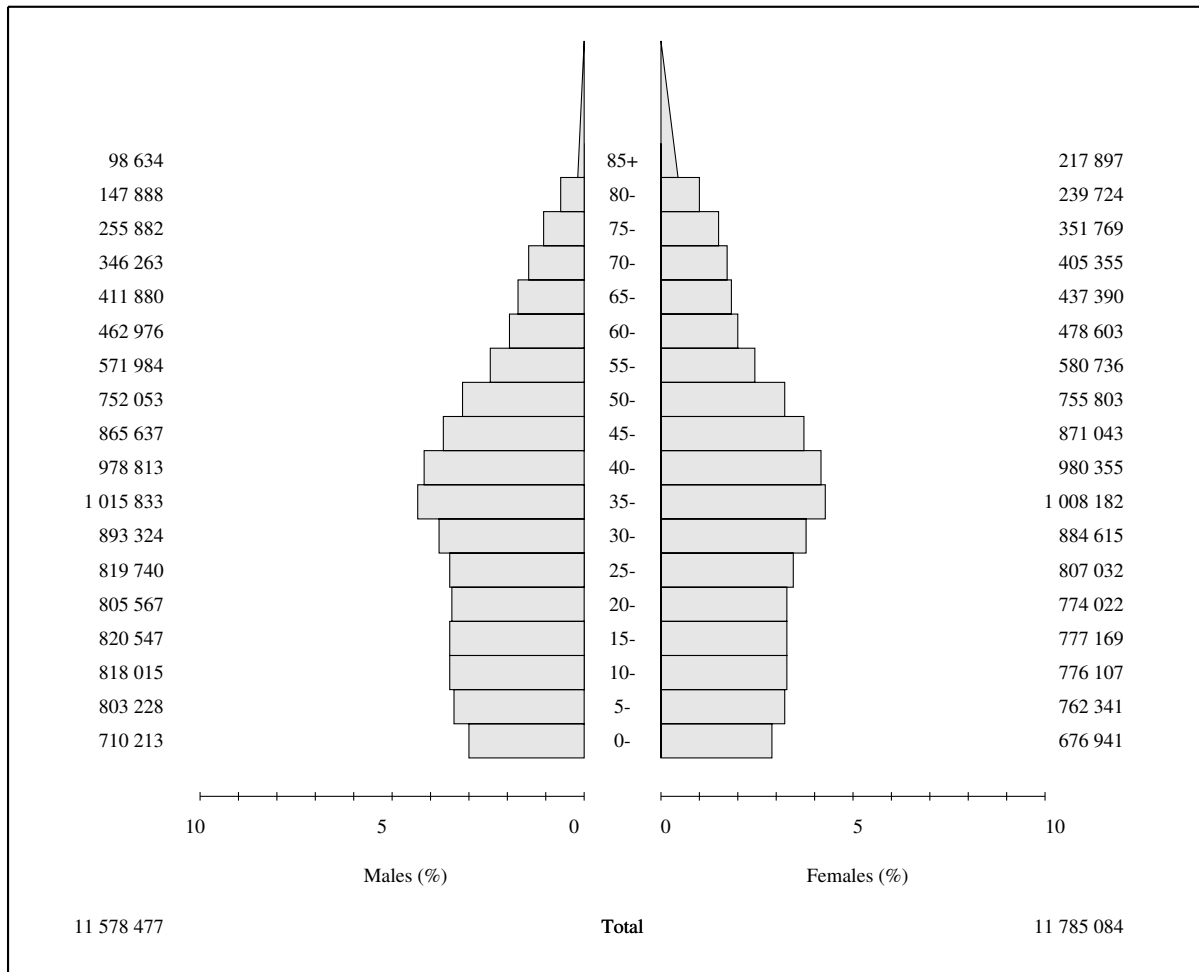
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).







**CANADA (Excluding Quebec, Yukon and Nunavut) (1998-2002)**



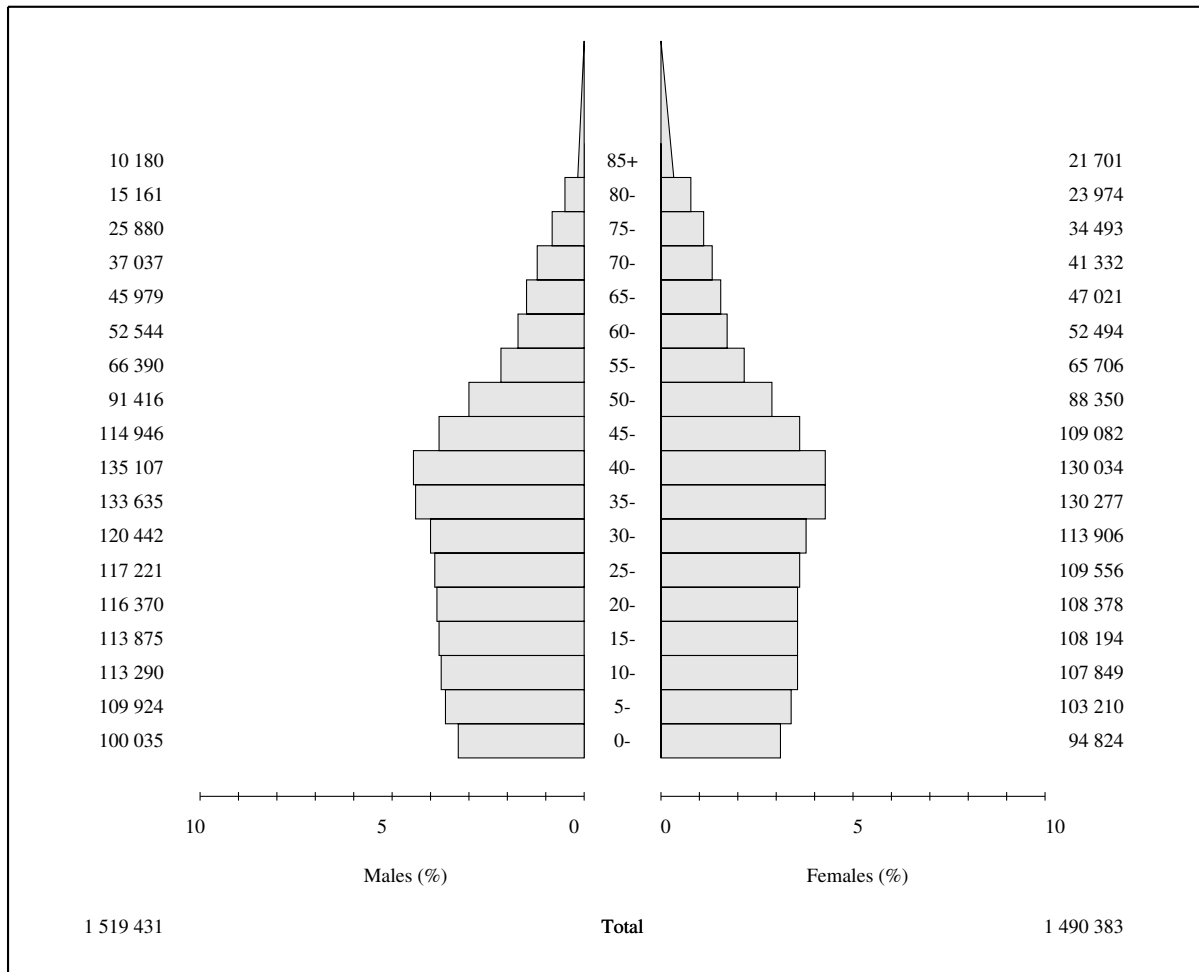
**Source of population**

Estimates of Population by Age and Sex for Canada, the Provinces and the Territories (1998–2003).





**CANADA, ALBERTA (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

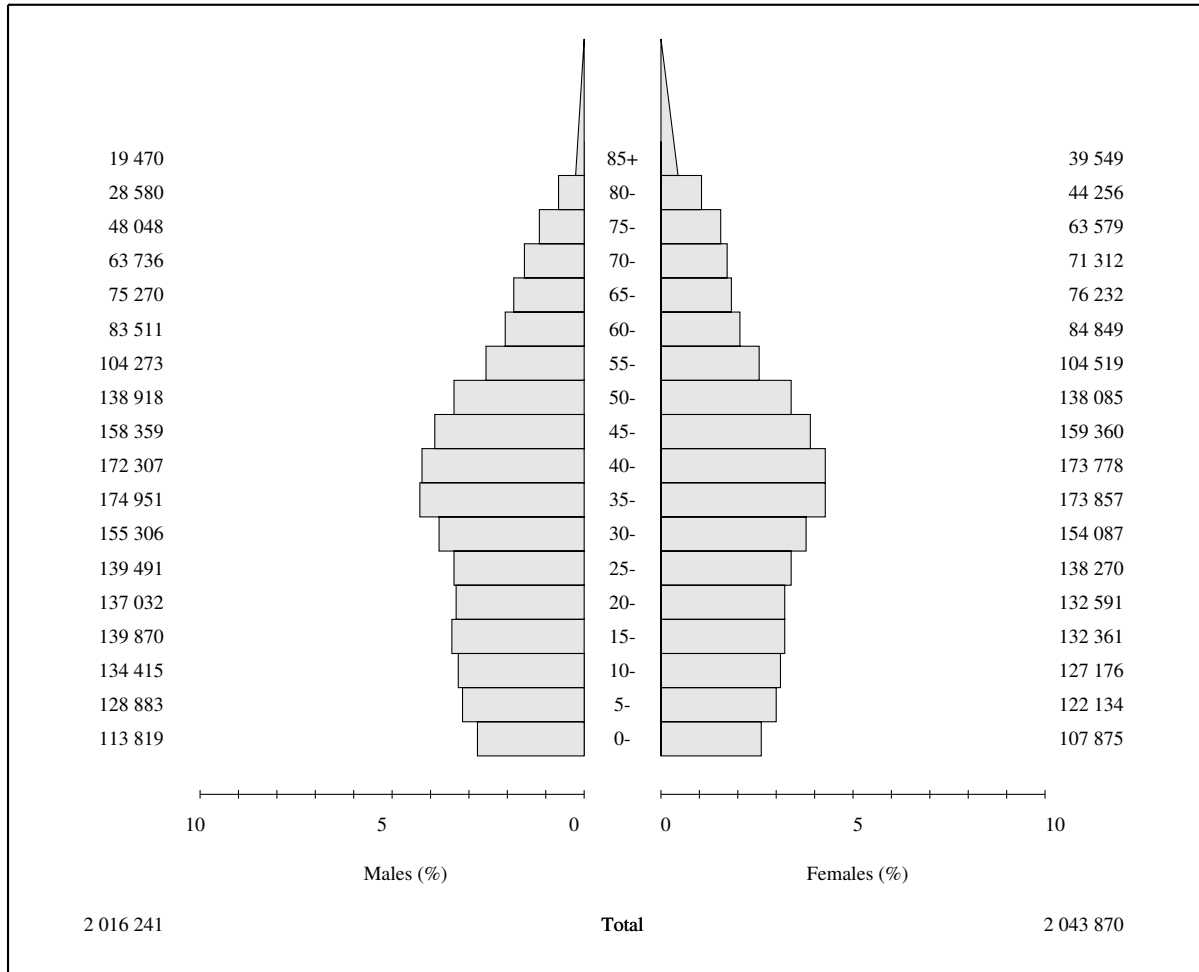
**Multiple primary rules used**

IACR rules (2004) on historical data





**CANADA, BRITISH COLUMBIA (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

**Multiple primary rules used**

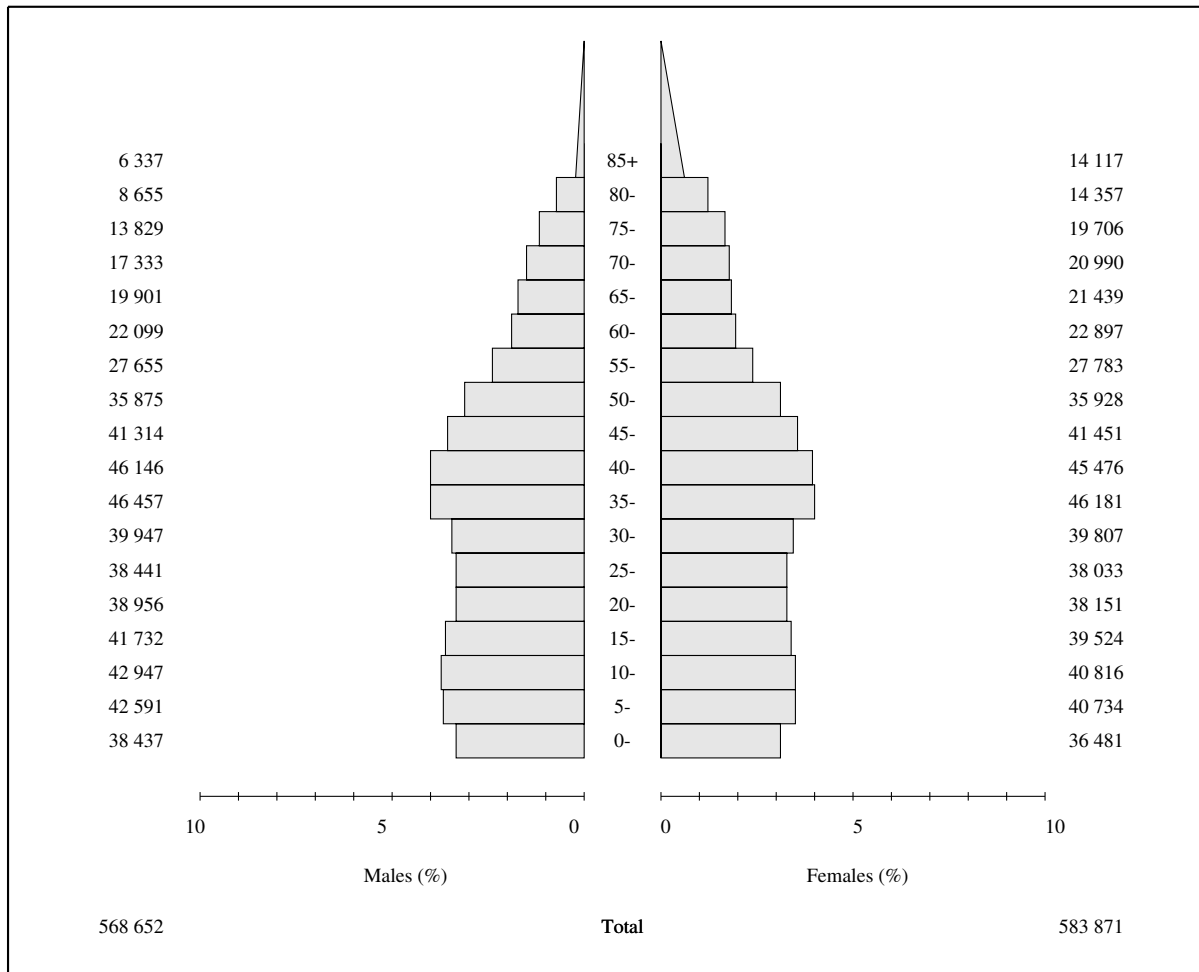
IACR rules (2004) on CI5 IX period







**CANADA, MANITOBA (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

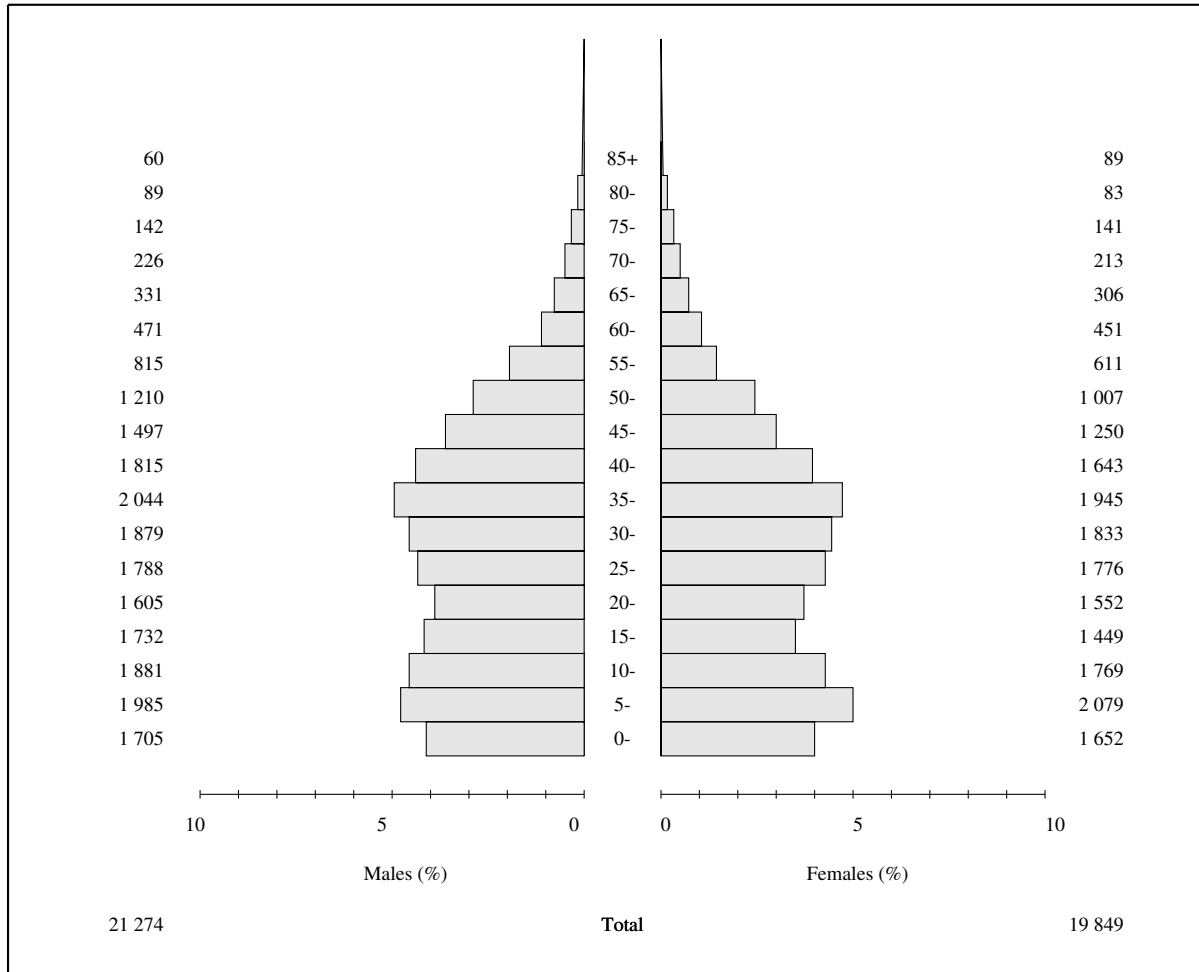
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**CANADA, NORTHWEST TERRITORIES (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998-2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

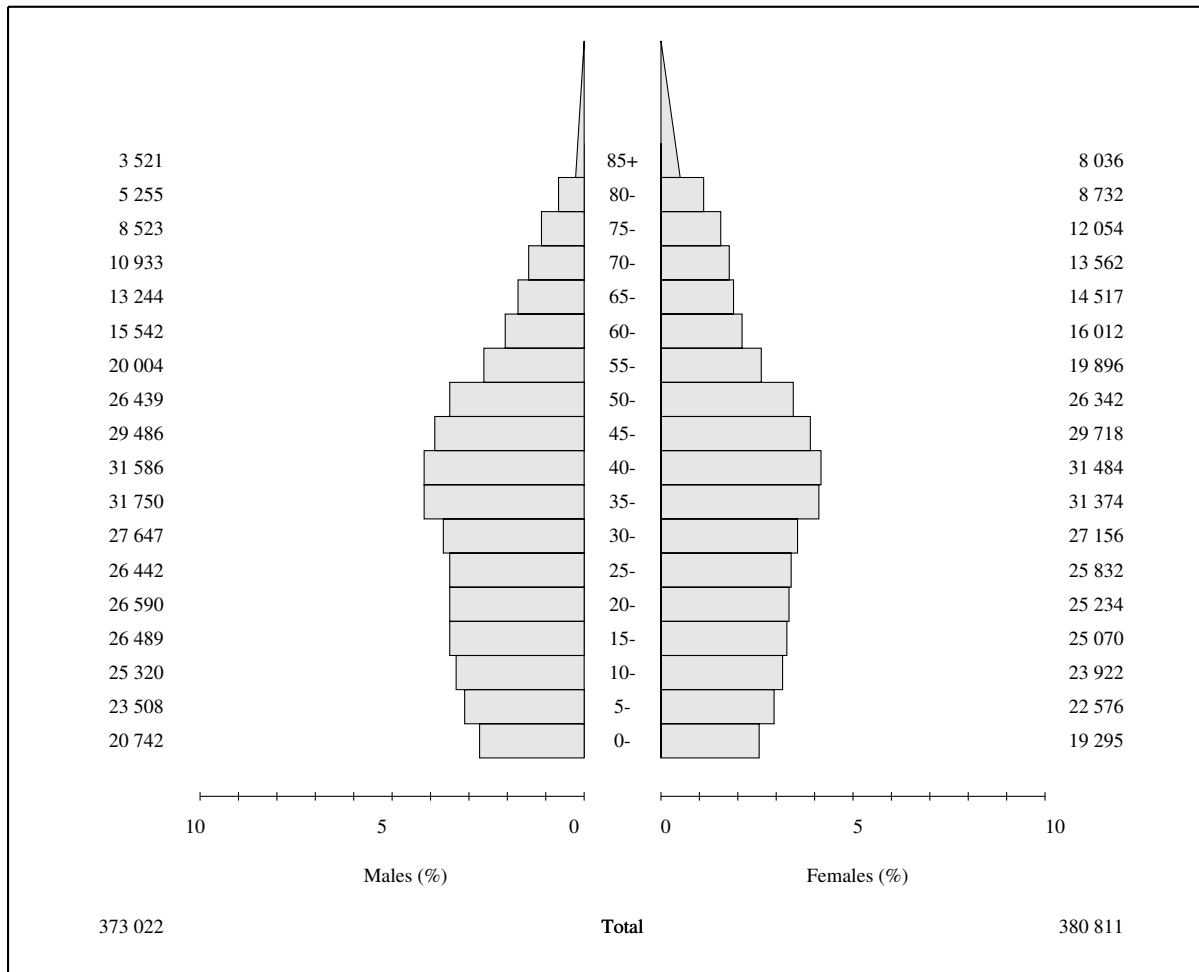
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### CANADA, NEW BRUNSWICK (1998-2002)



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

**Multiple primary rules used**

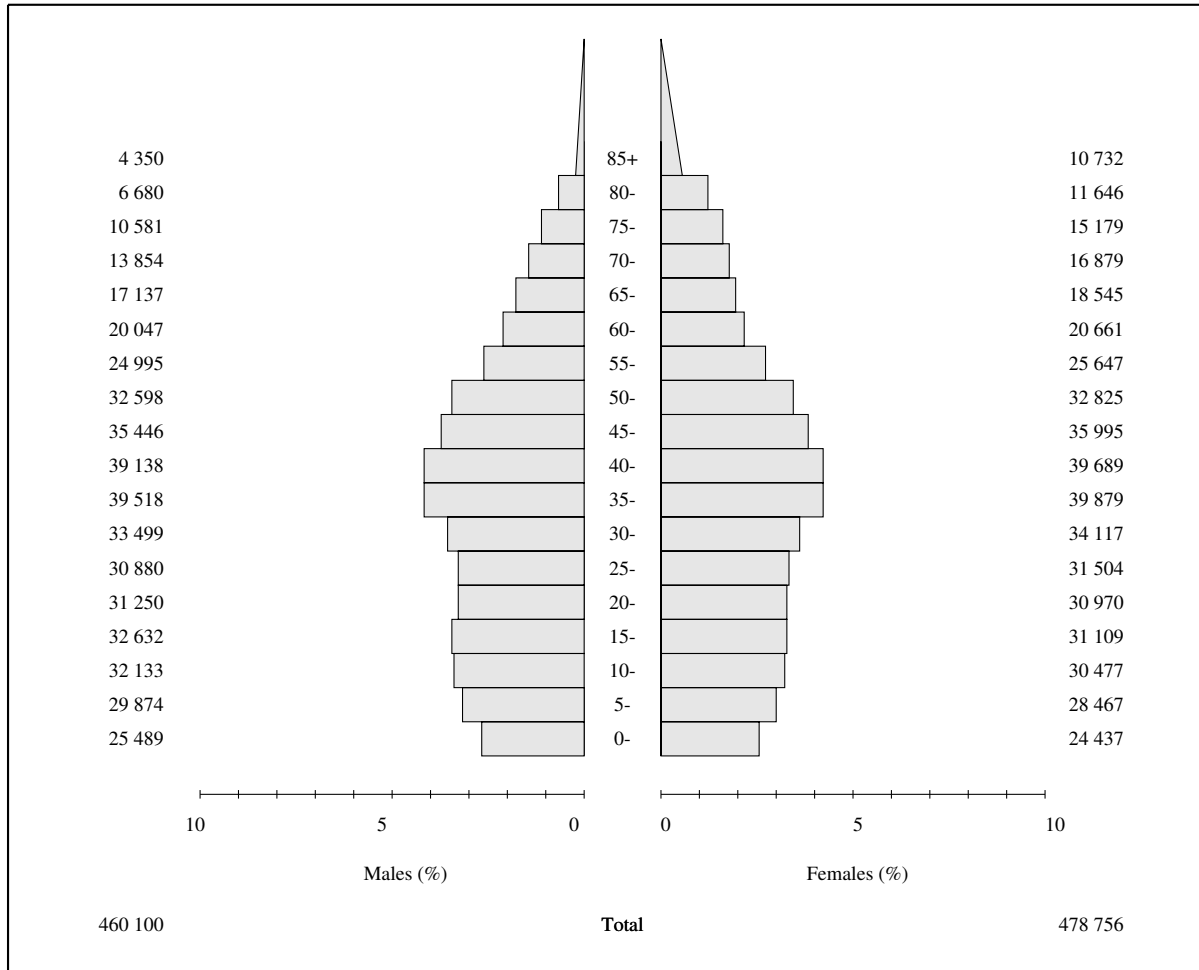
IACR rules (2004) on CI5 IX period







**CANADA, NOVA SCOTIA (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

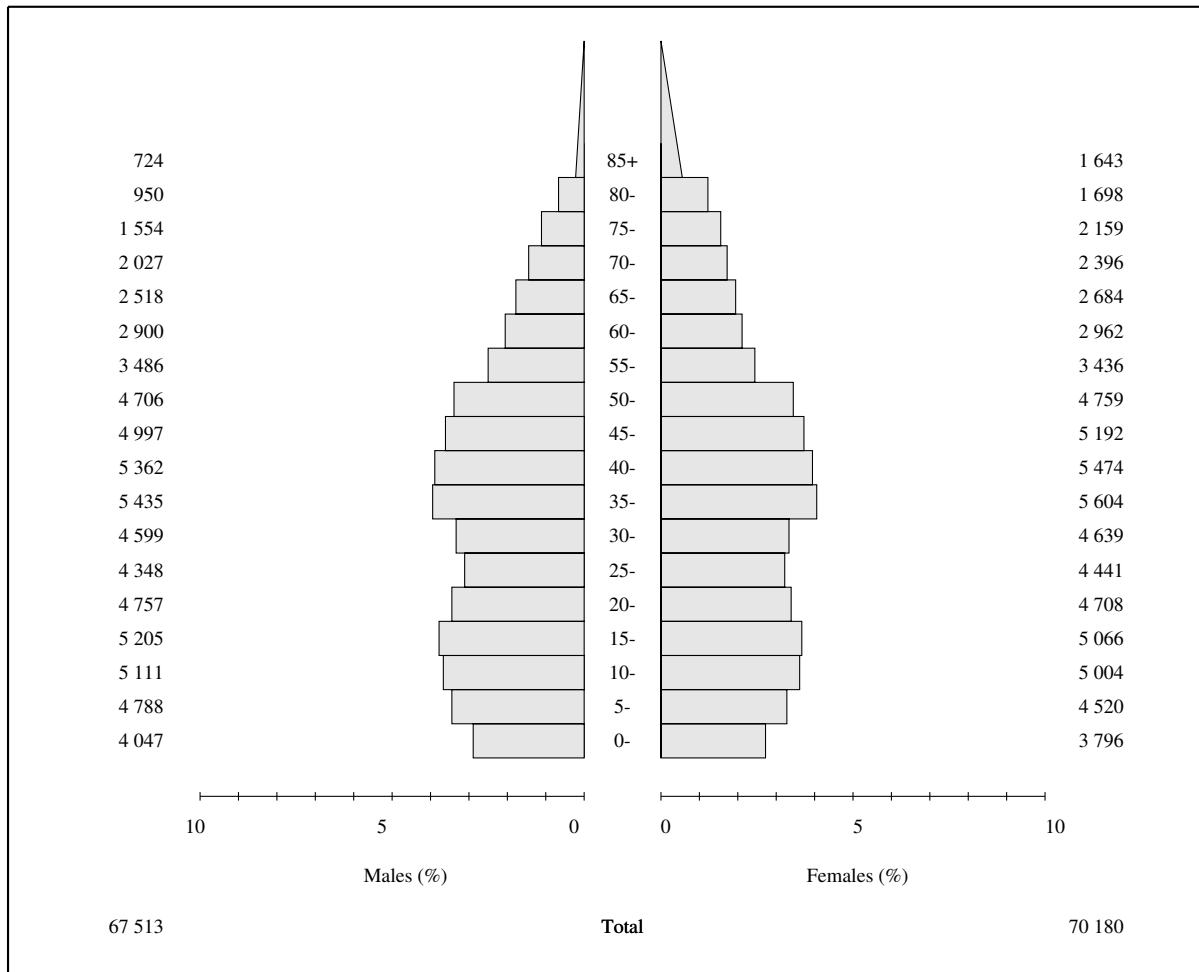
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### CANADA, PRINCE EDWARD ISLAND (1998-2002)



**Source of population**

The population-at-risks by sex, age from 1998-2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

**Multiple primary rules used**

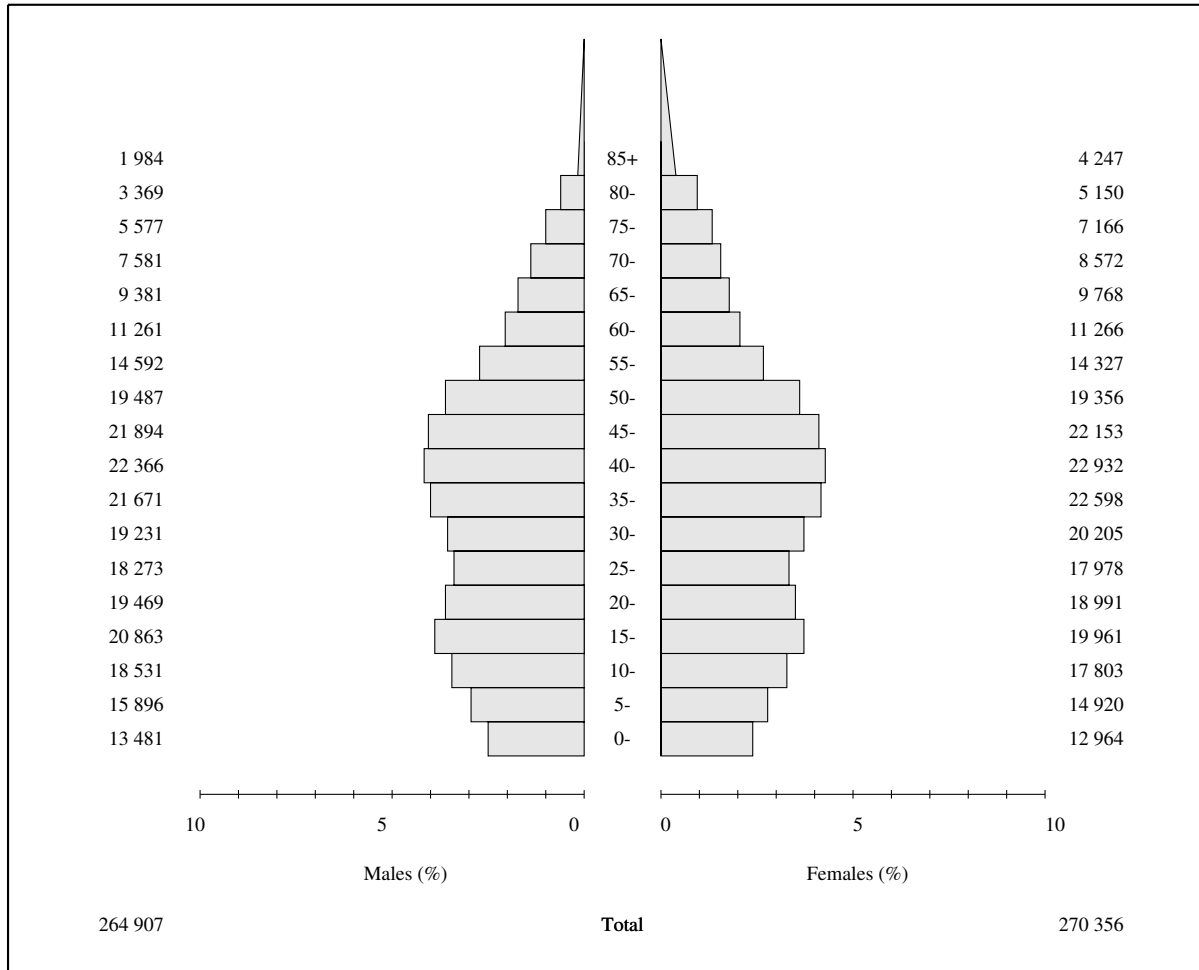
IACR rules (2004) on historical data







**CANADA, NEWFOUNDLAND AND LABRADOR (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

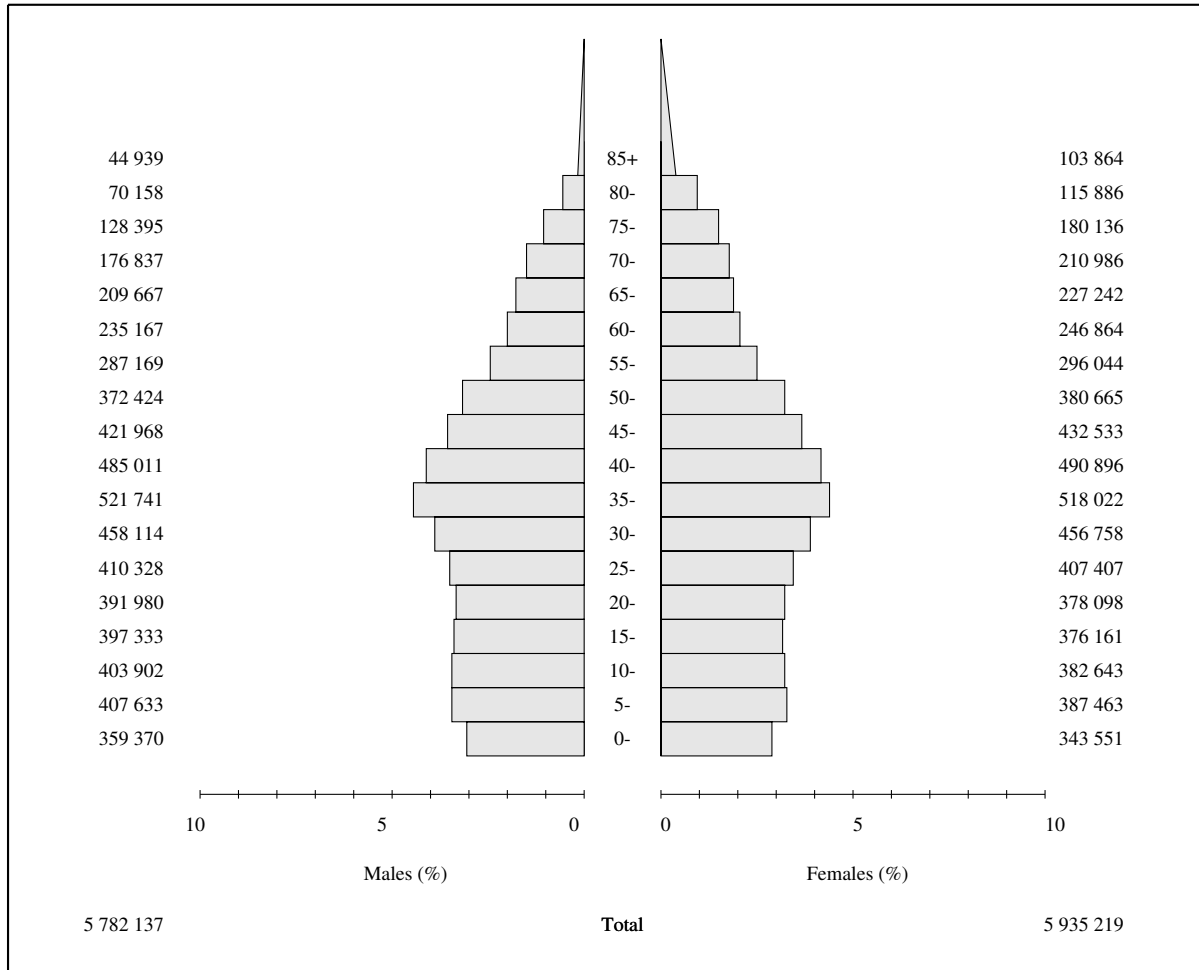
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**CANADA, ONTARIO (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

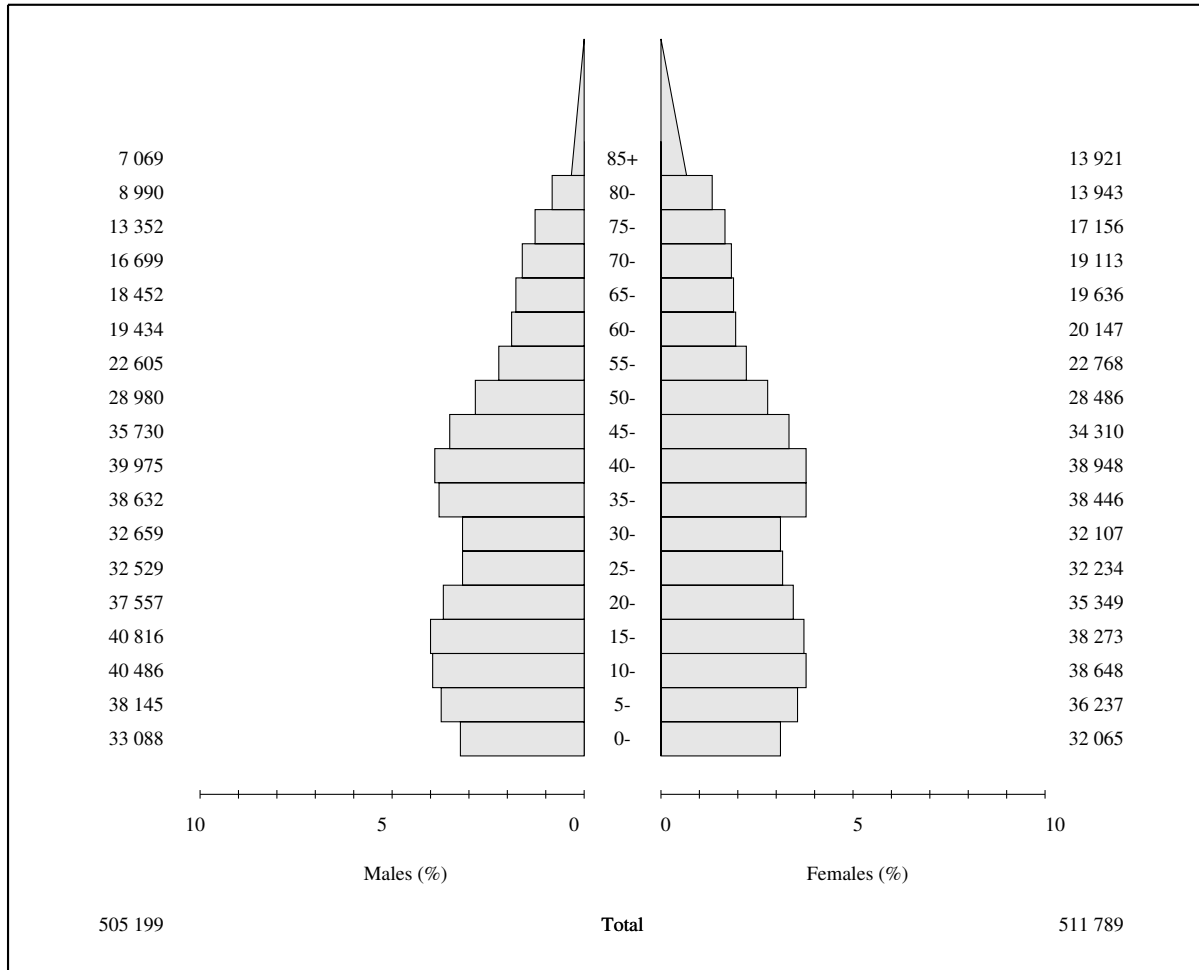
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**CANADA, SASKATCHEWAN (1998-2002)**



**Source of population**

The population-at-risks by sex, age from 1998–2003 have been estimated using the adjusted intercensal or postcensal estimates based on the 1996 Census, as provided by the Population Estimates Section, Demography Division, Statistics Canada.

**Multiple primary rules used**

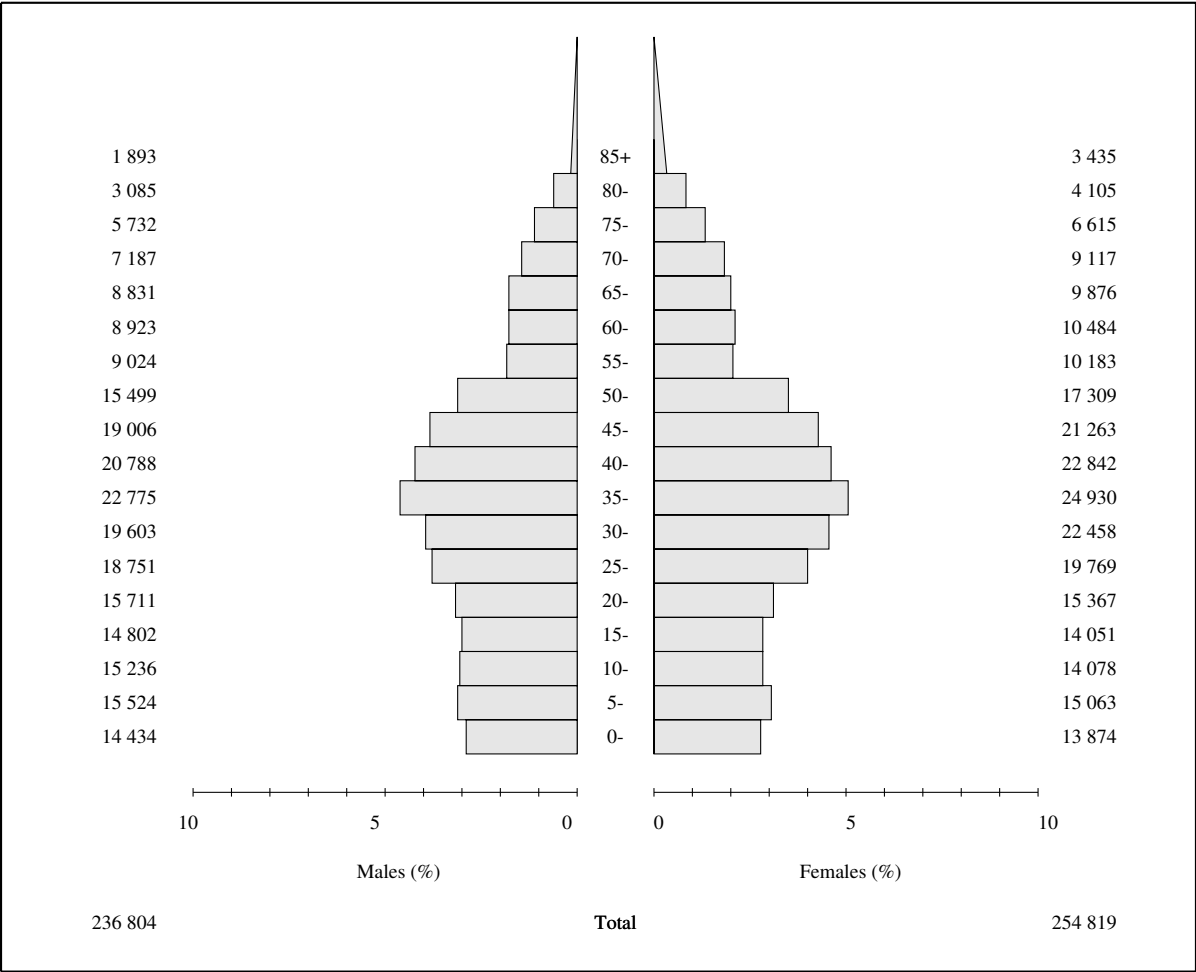
IACR rules (2004) on CI5 IX period







**USA, CALIFORNIA, GREATER SAN FRANCISCO BAY AREA: CHINESE (1998-2002)**



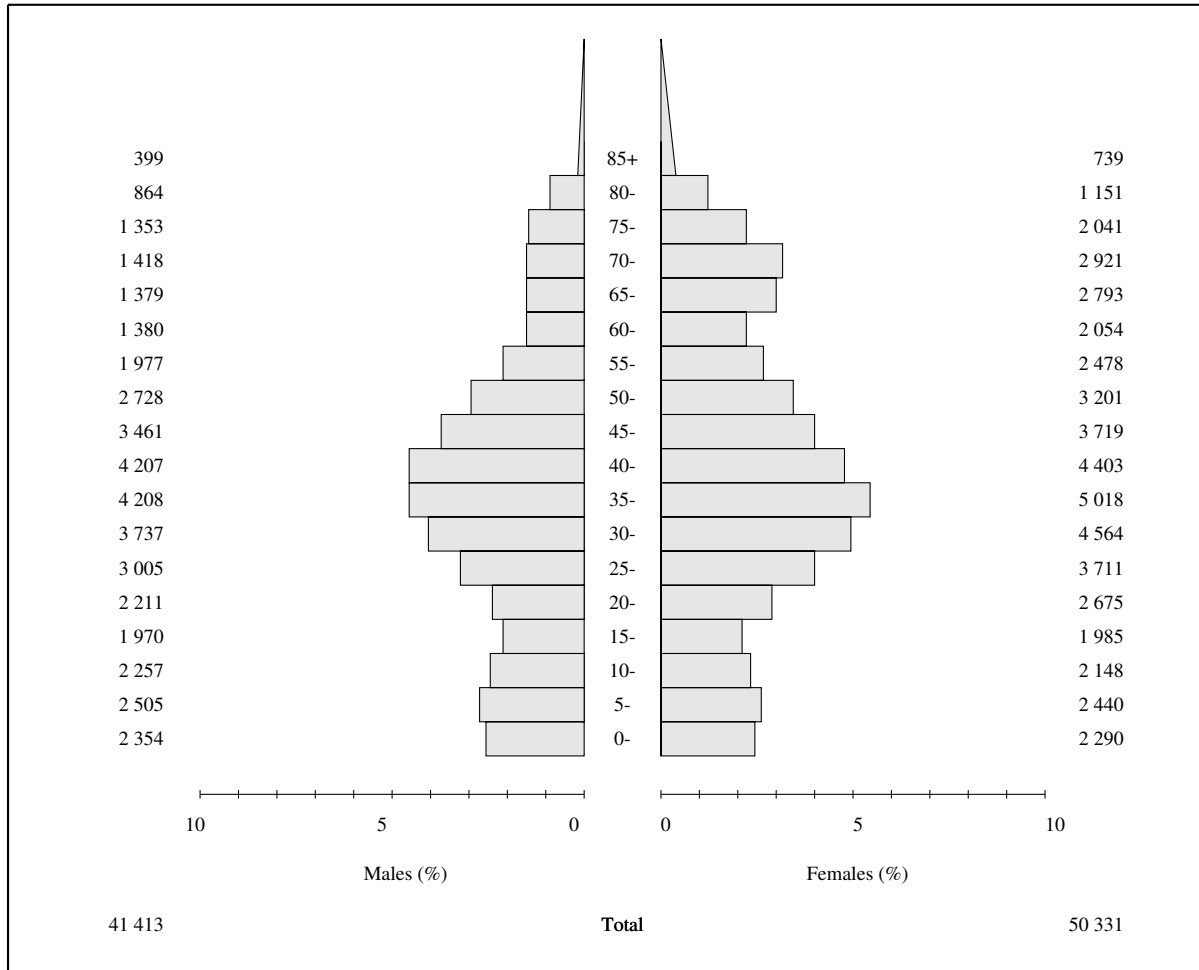
*Source of population*  
 July 1 county population estimates by age, sex and race; postcensal estimates based on 2000 United States Census.

*Multiple primary rules used*  
 IACR rules (2004) on CI5 IX period





USA, CALIFORNIA, GREATER SAN FRANCISCO BAY AREA: JAPANESE (1998-2002)



**Source of population**

July 1 county population estimates by age, sex and race; postcensal estimates based on 2000 United States Census.

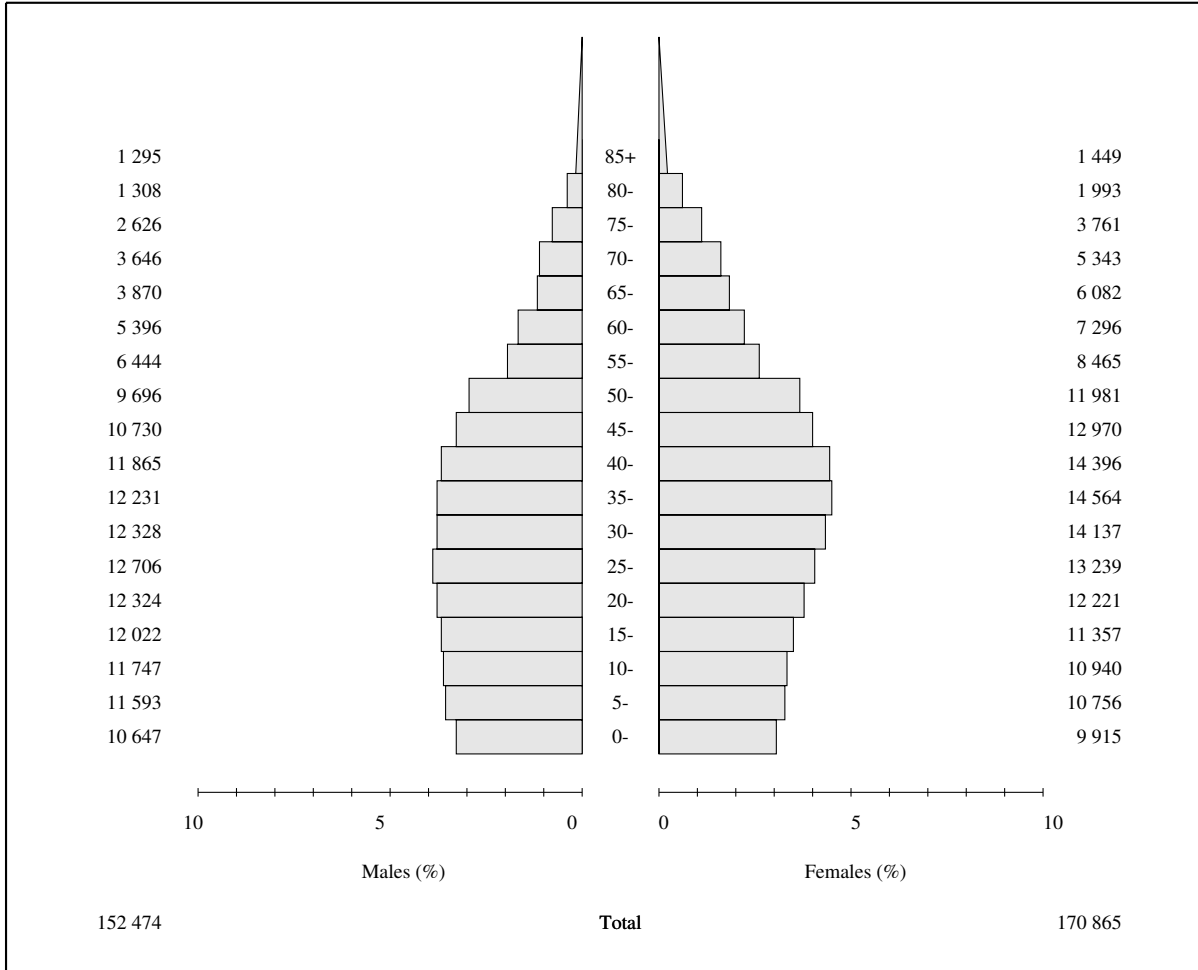
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CALIFORNIA, GREATER SAN FRANCISCO BAY AREA: FILIPINO (1998-2002)**



*Source of population*  
July 1 county population estimates by age, sex and race; postcensal estimates based on 2000 United States Census.

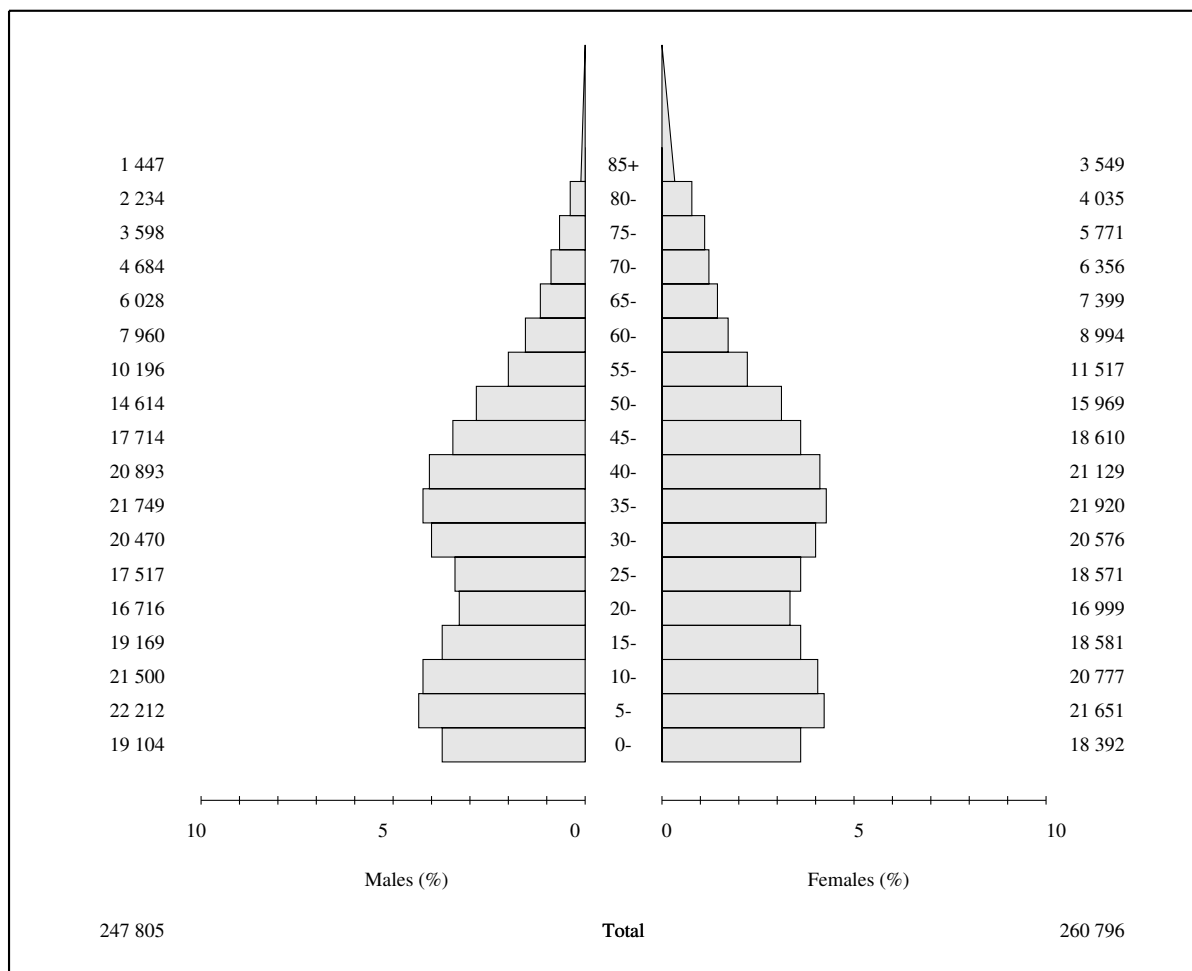
*Multiple primary rules used*  
IACR rules (2004) on CI5 IX period







**USA, CALIFORNIA, GREATER SAN FRANCISCO BAY AREA: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex and race; postcensal estimates based on 2000 United States Census.

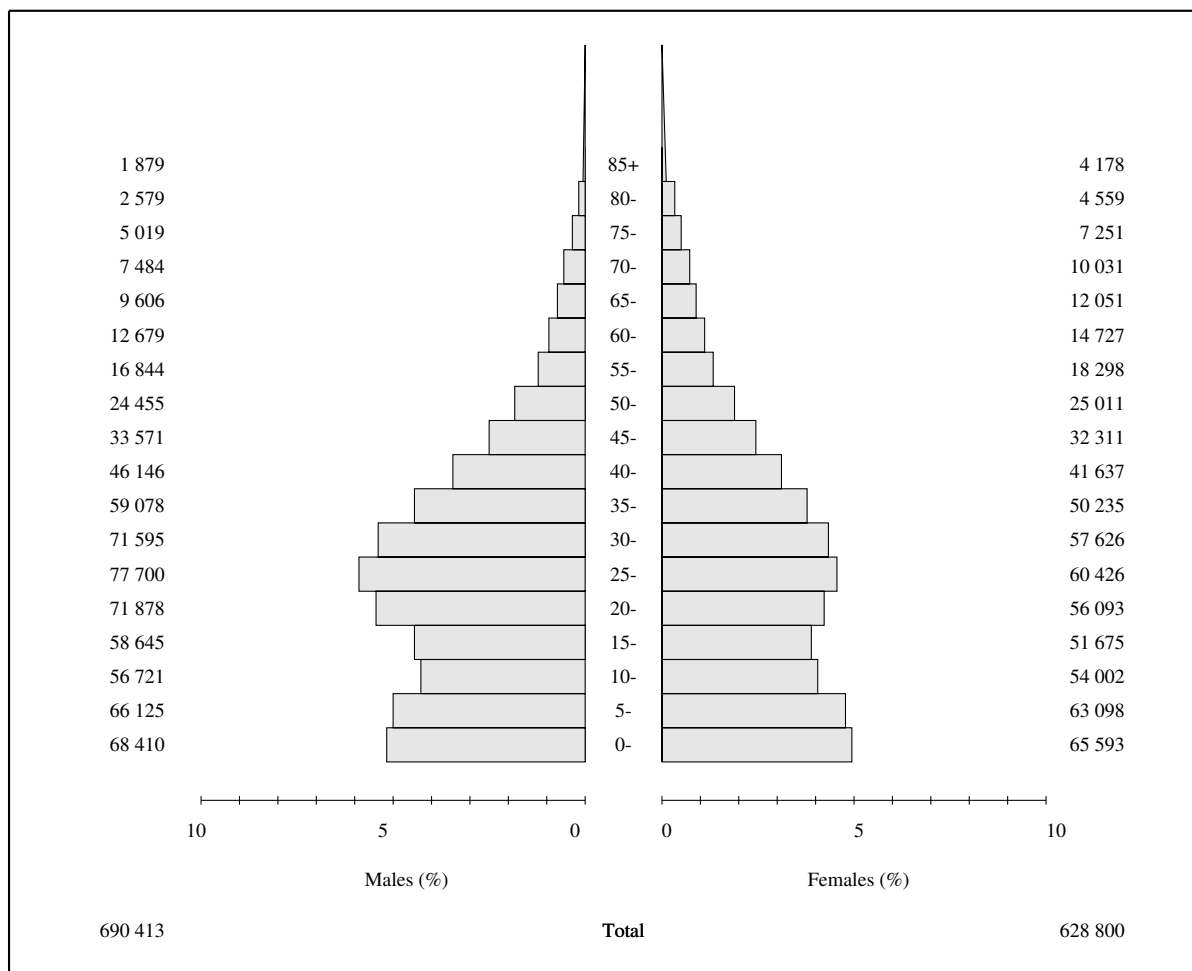
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CALIFORNIA, GREATER SAN FRANCISCO BAY AREA: HISPANIC WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

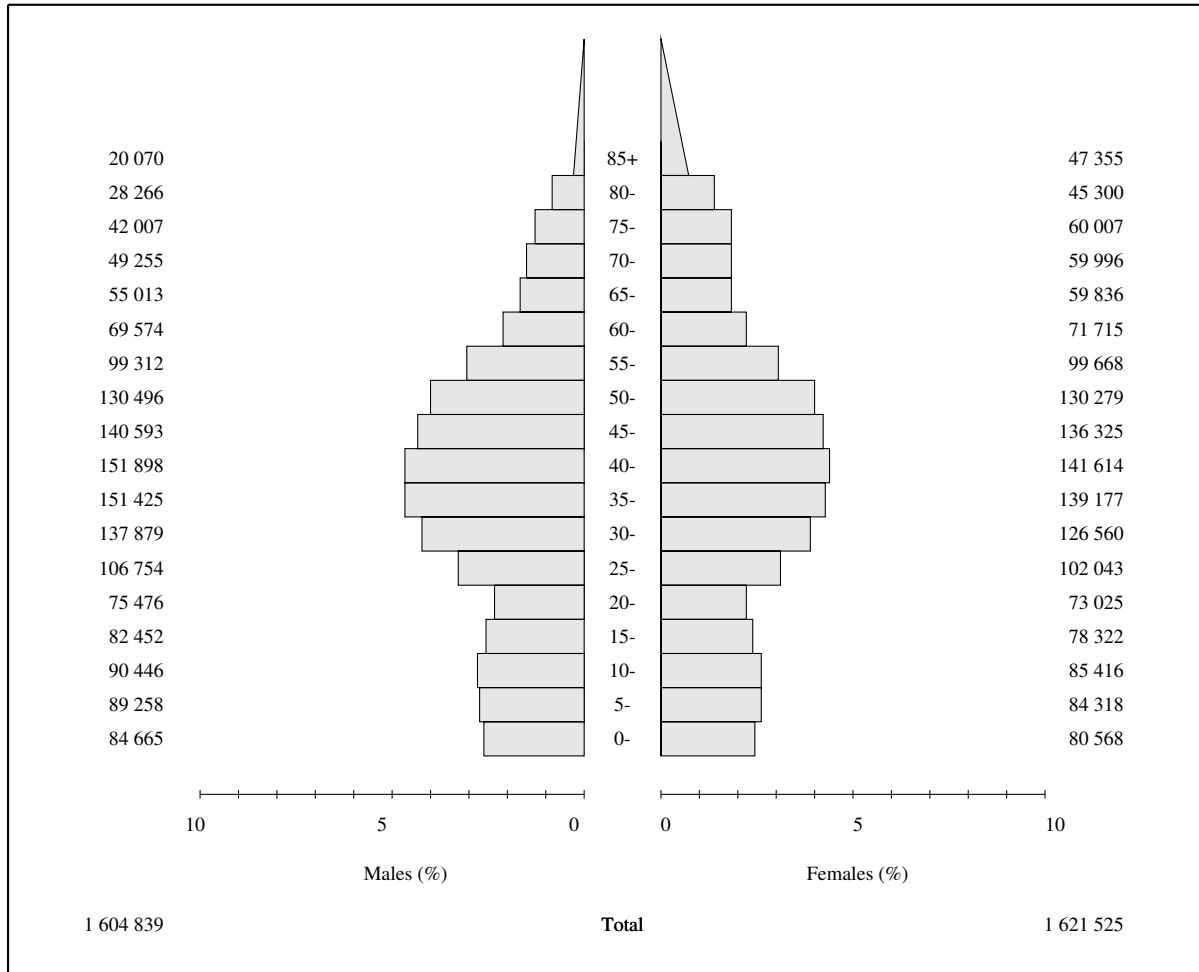
IACR rules (2004) on CI5 IX period







**USA, CALIFORNIA, GREATER SAN FRANCISCO BAY AREA: NON-HISPANIC WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

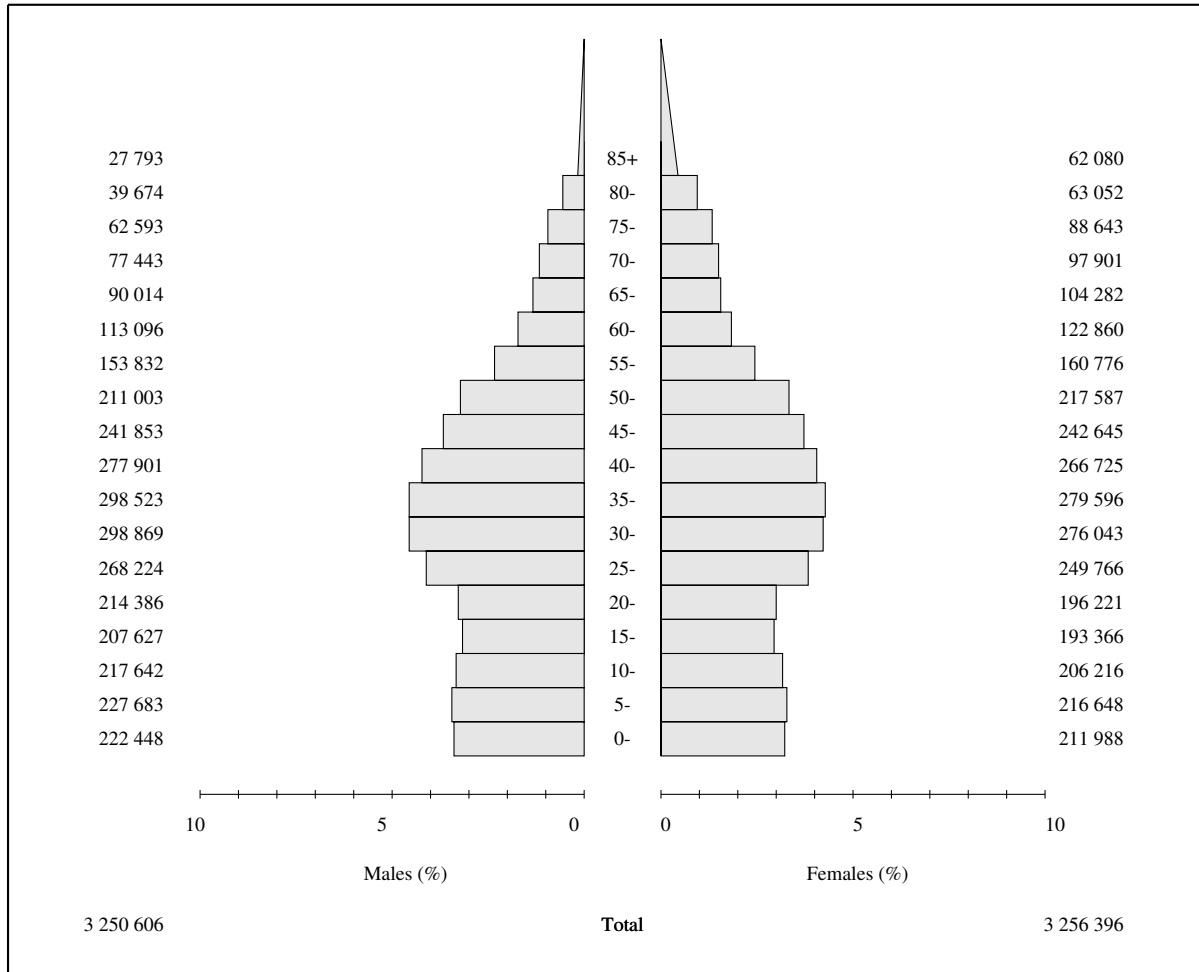
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CALIFORNIA, GREATER SAN FRANCISCO BAY AREA (1998-2002)**



**Source of population**

July 1 county population estimates by age and sex; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

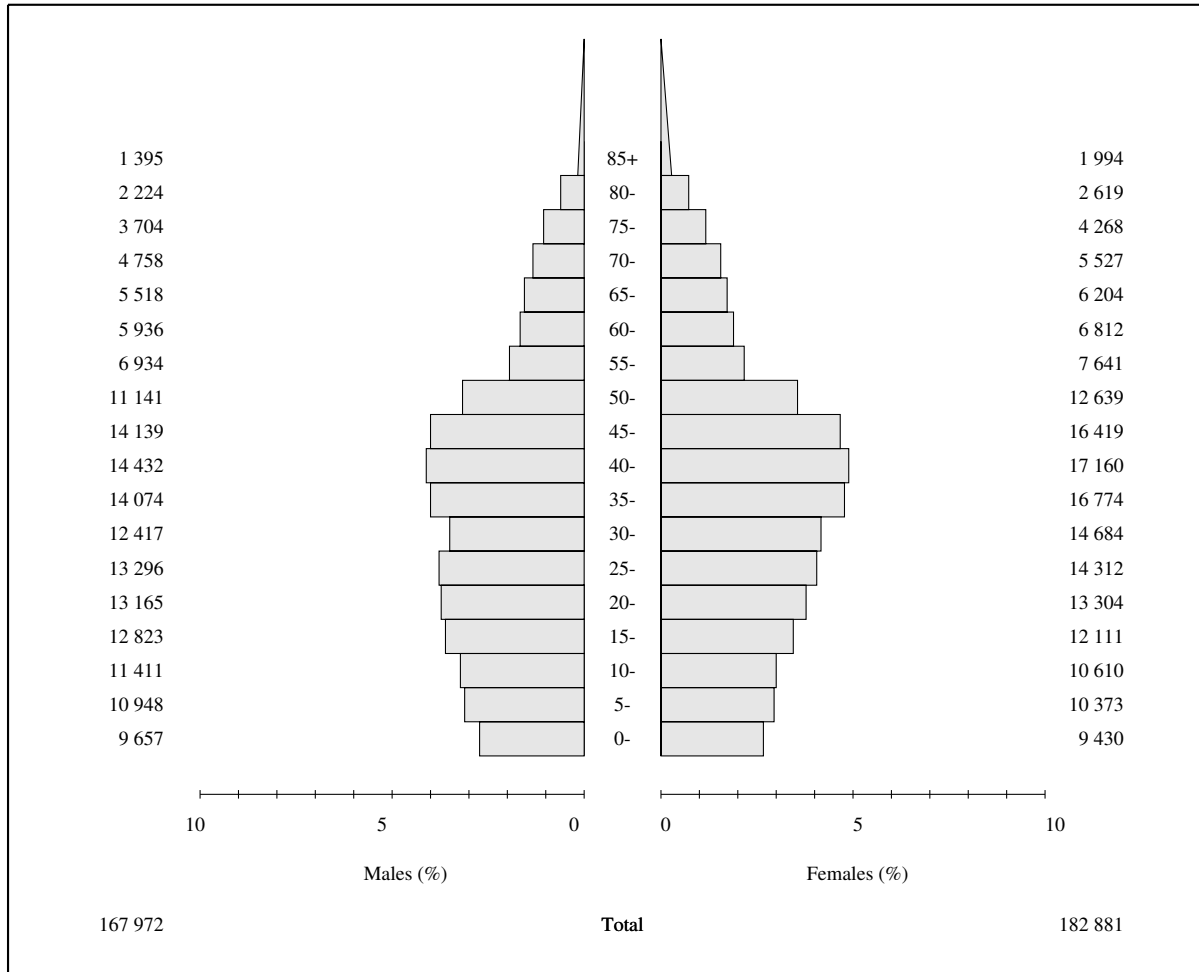
**Notes on the data**

This is not the same as the sum of the other groups presented.





USA, CALIFORNIA, LOS ANGELES COUNTY: CHINESE (1998-2002)



**Source of population**

Census 2000. Because the US 2000 Census allowed multiple selection of race categories, there are two ways of counting the population for a given race group: one is the minimum count which consists of individuals who reported that particular race as their only race, the other is the maximum count that includes individuals who reported that race alone as their only race as well as individuals who reported that race in combination with other race(s). The population counts included in this file are the simple averages of the minimum and maximum counts for each of the age-sex-race-specific group.

**Multiple primary rules used**

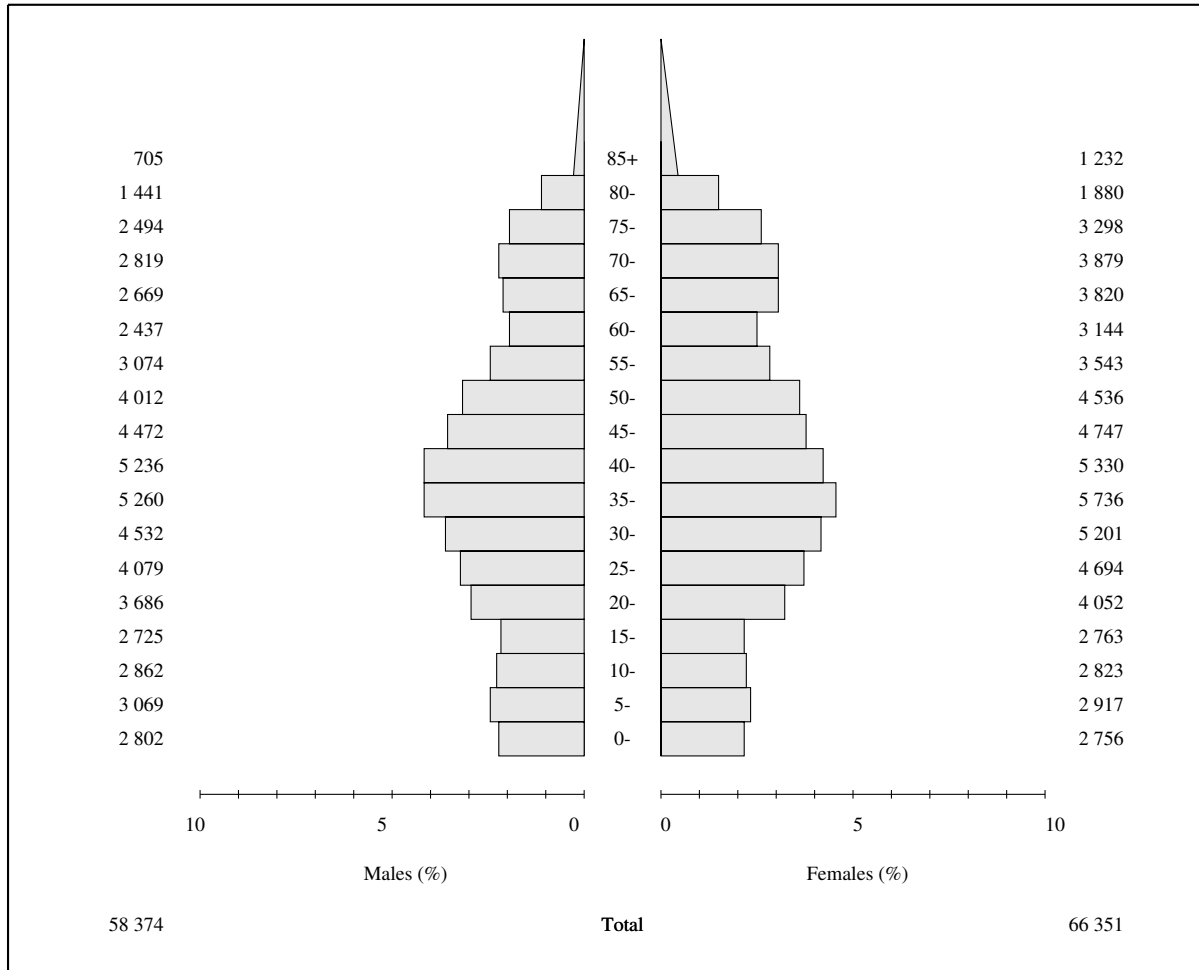
IACR rules (2004) on CI5 IX period







USA, CALIFORNIA, LOS ANGELES COUNTY: JAPANESE (1998-2002)



**Source of population**

Census 2000. Because the US 2000 Census allowed multiple selection of race categories, there are two ways of counting the population for a given race group: one is the minimum count which consists of individuals who reported that particular race as their only race, the other is the maximum count that includes individuals who reported that race alone as their only race as well as individuals who reported that race in combination with other race(s). The population counts included in this file are the simple averages of the minimum and maximum counts for each of the age-sex-race-specific group.

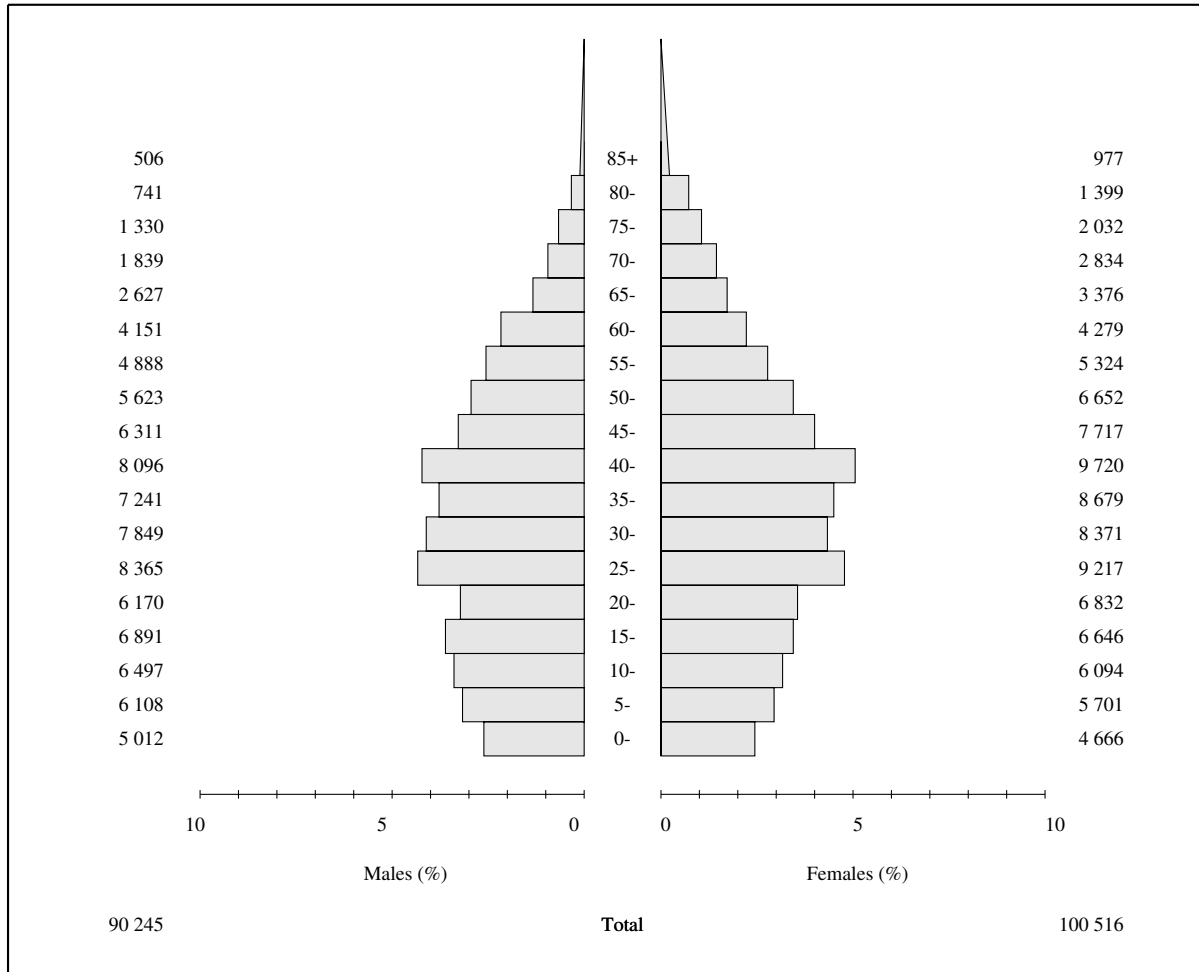
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





USA, CALIFORNIA, LOS ANGELES COUNTY: KOREAN (1998-2002)



**Source of population**

Census 2000. Because the US 2000 Census allowed multiple selection of race categories, there are two ways of counting the population for a given race group: one is the minimum count which consists of individuals who reported that particular race as their only race, the other is the maximum count that includes individuals who reported that race alone as their only race as well as individuals who reported that race in combination with other race(s). The population counts included in this file are the simple averages of the minimum and maximum counts for each of the age-sex-race-specific group.

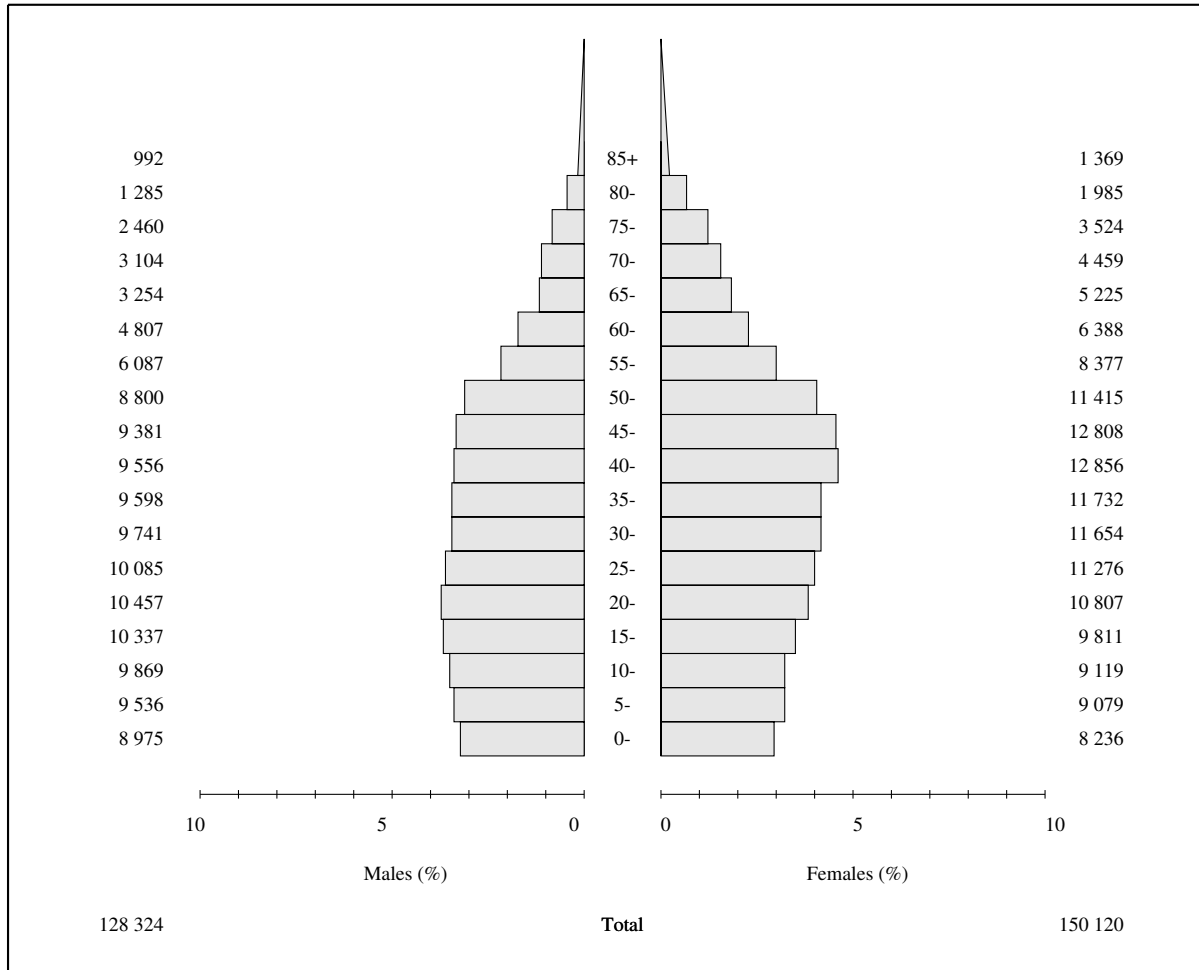
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CALIFORNIA, LOS ANGELES COUNTY: FILIPINO (1998-2002)**



**Source of population**

Census 2000. Because the US 2000 Census allowed multiple selection of race categories, there are two ways of counting the population for a given race group: one is the minimum count which consists of individuals who reported that particular race as their only race, the other is the maximum count that includes individuals who reported that race alone as their only race as well as individuals who reported that race in combination with other race(s). The population counts included in this file are the simple averages of the minimum and maximum counts for each of the age-sex-race-specific group.

**Multiple primary rules used**

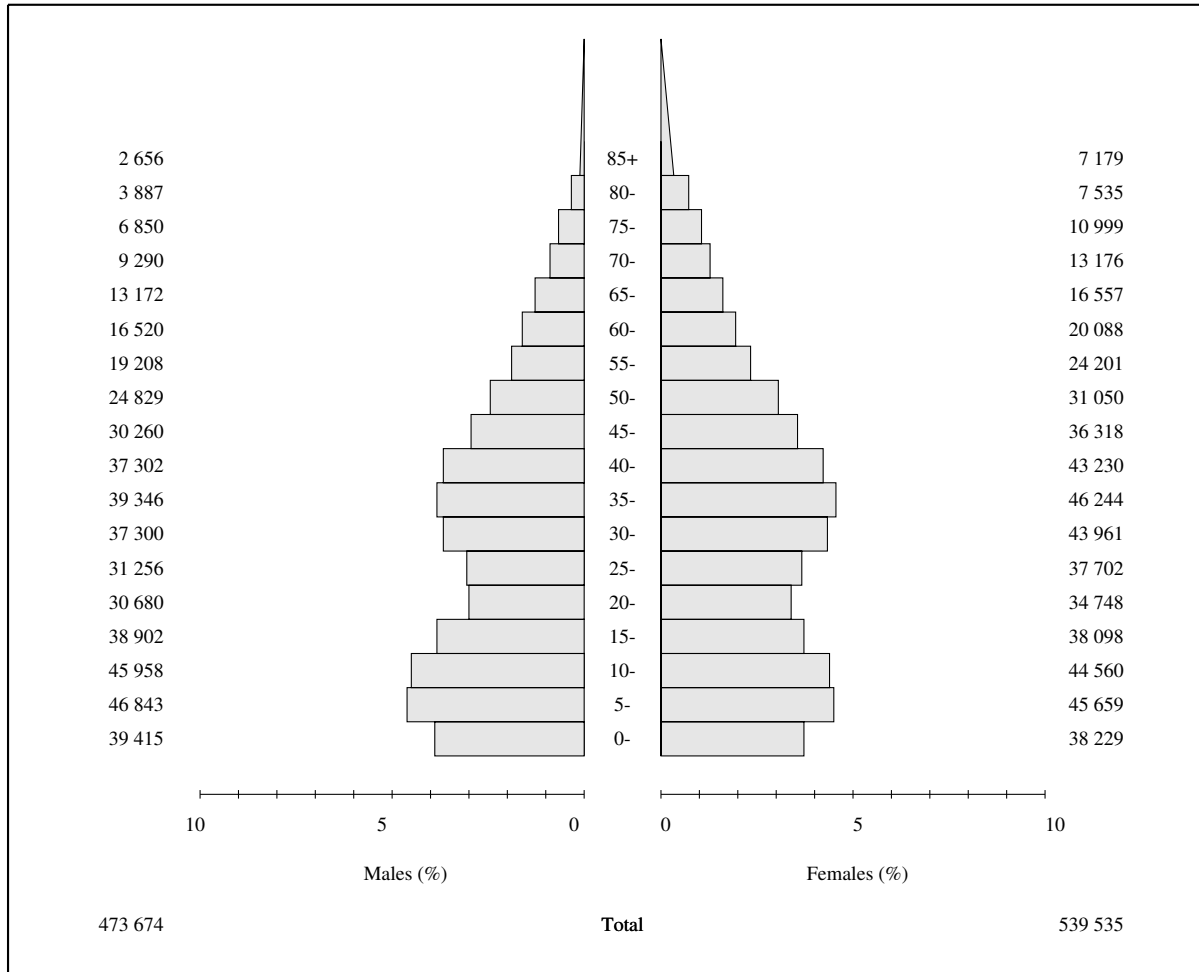
IACR rules (2004) on CI5 IX period







**USA, CALIFORNIA, LOS ANGELES COUNTY: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

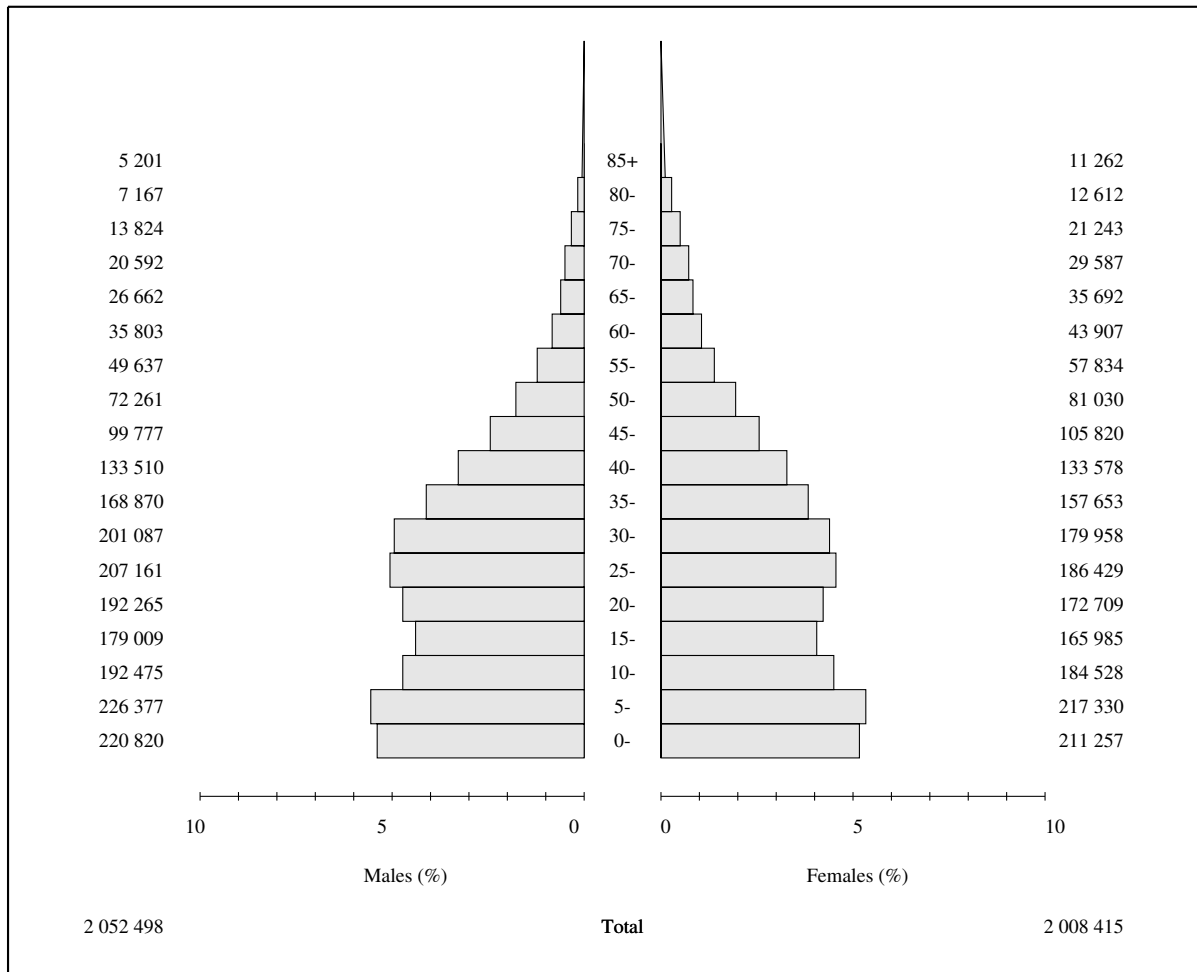
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CALIFORNIA, LOS ANGELES COUNTY: HISPANIC WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

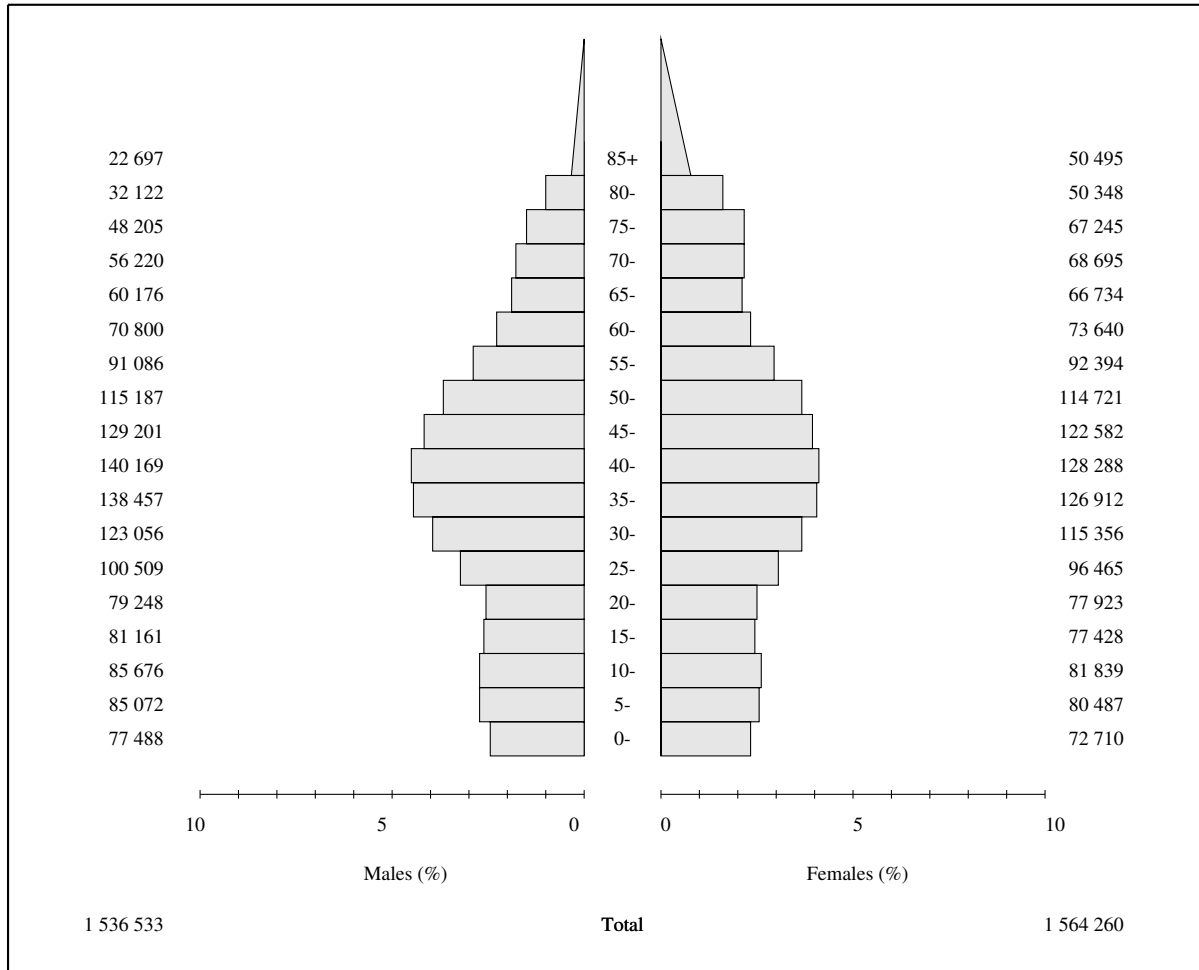
IACR rules (2004) on CI5 IX period







USA, CALIFORNIA, LOS ANGELES COUNTY: NON-HISPANIC WHITE (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

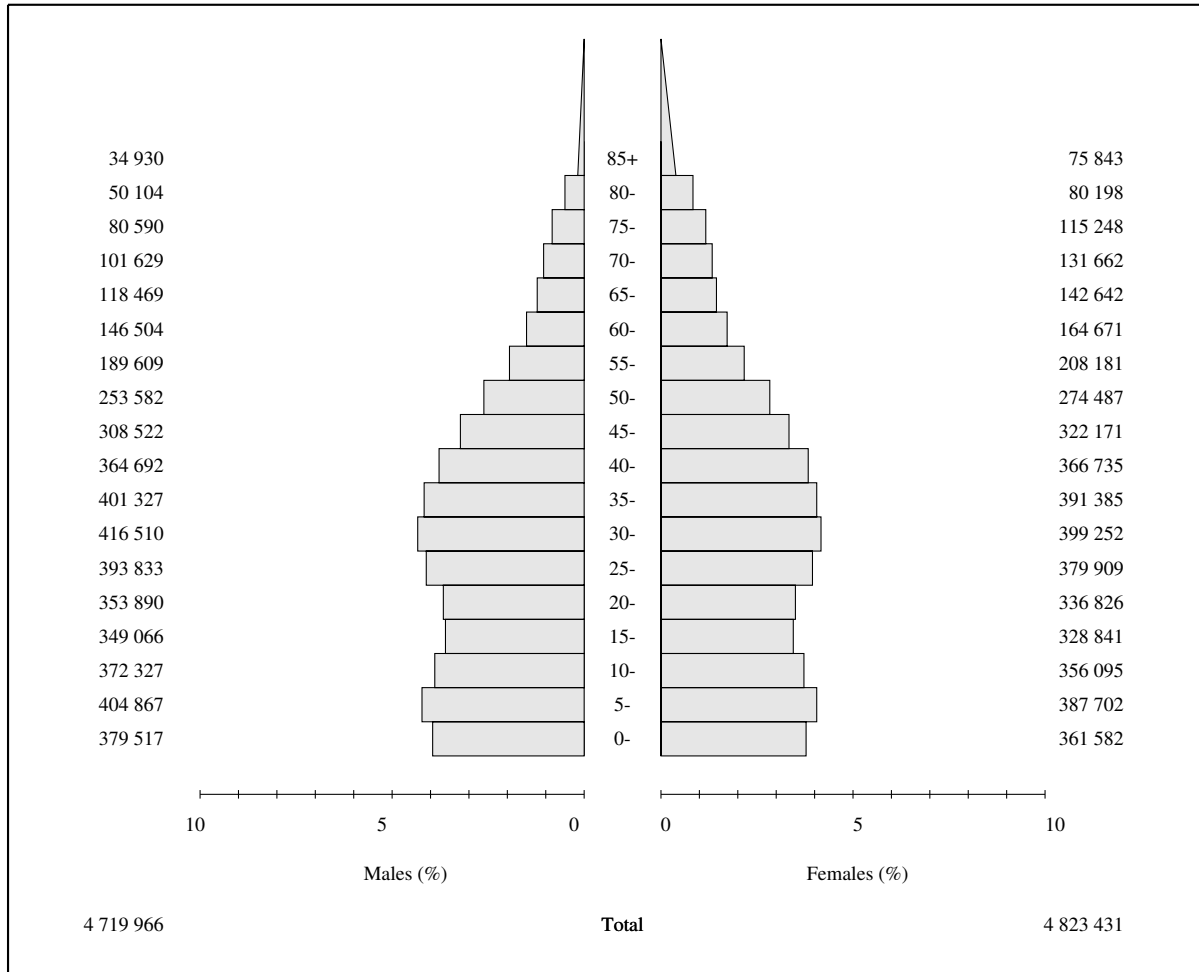
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CALIFORNIA, LOS ANGELES COUNTY (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census

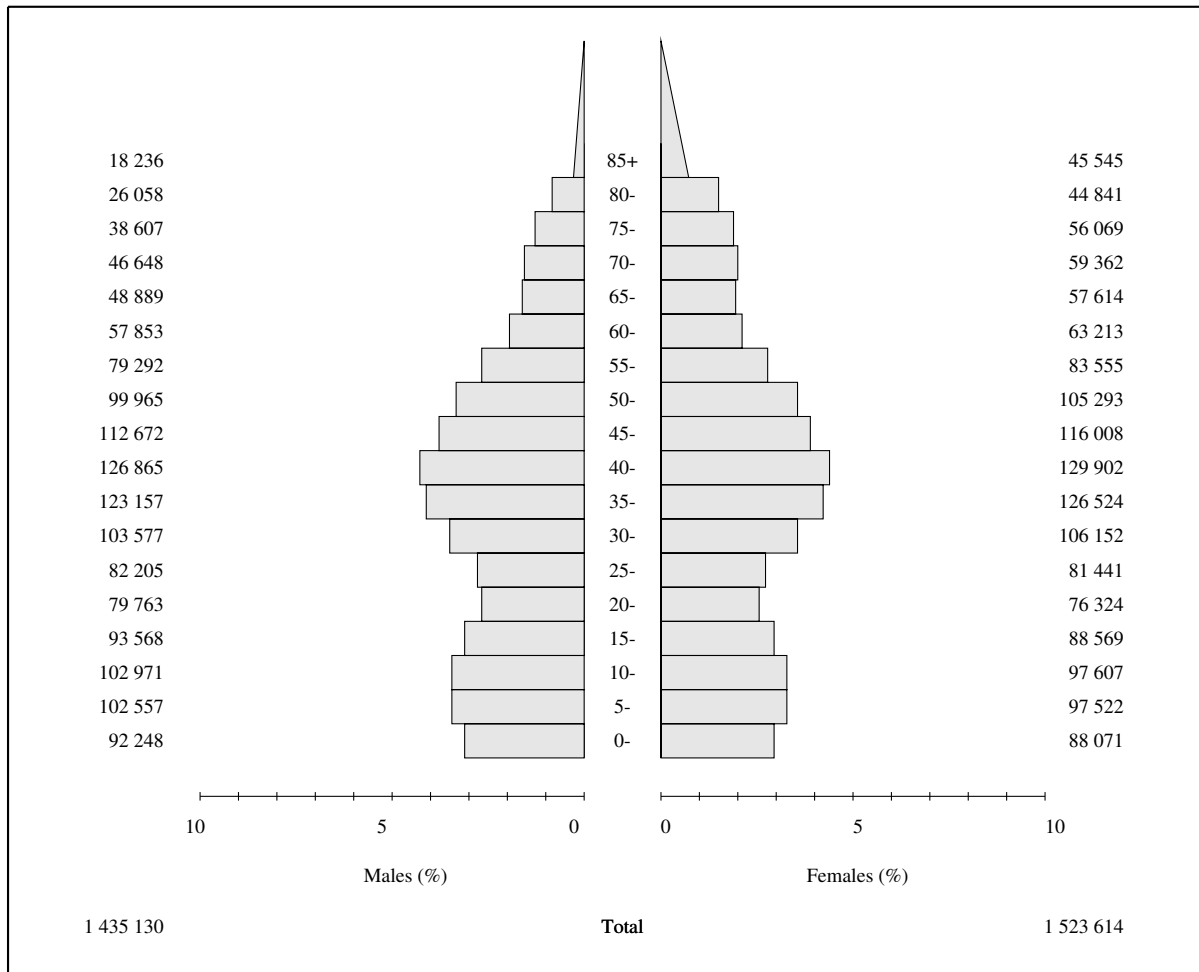
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CONNECTICUT: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

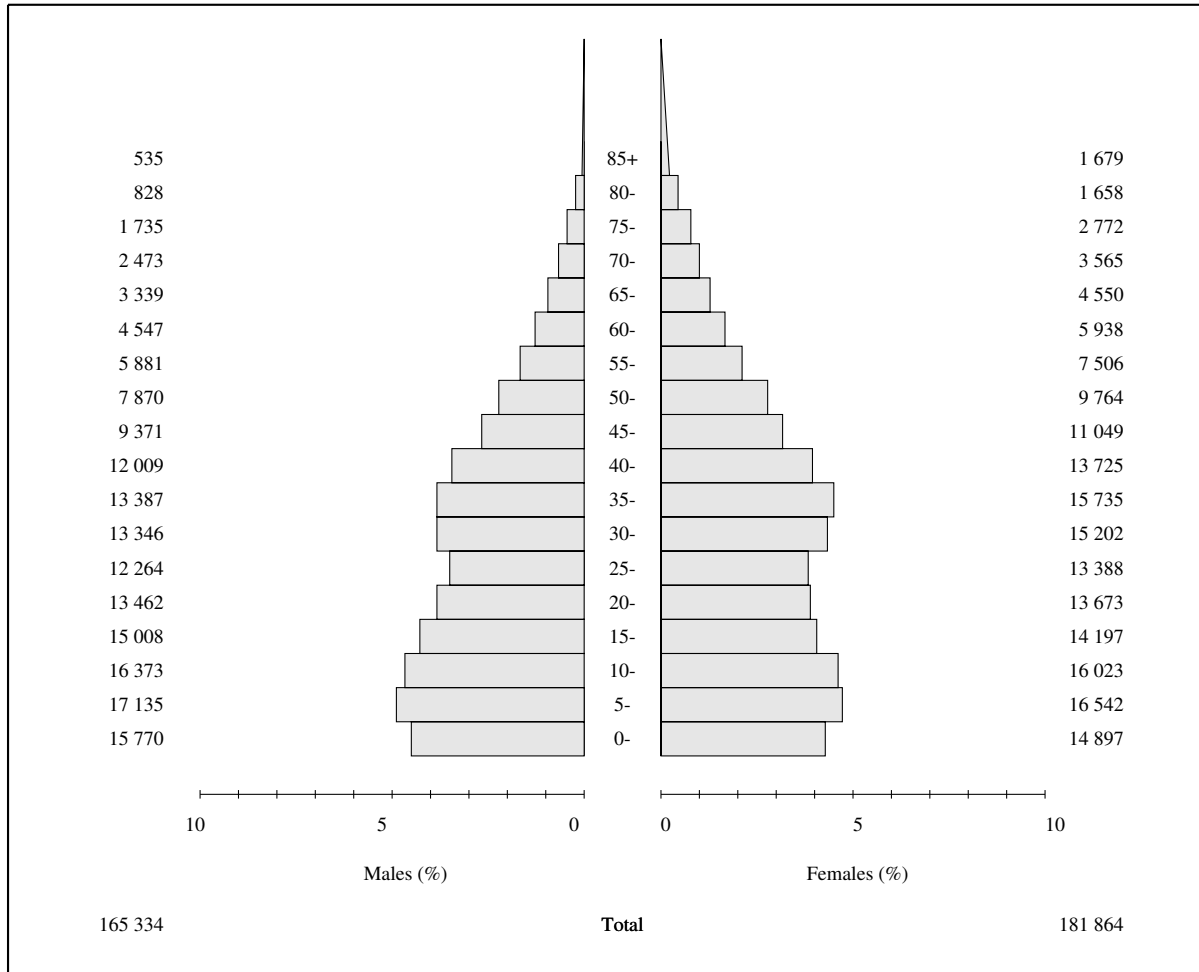
IACR rules (2004) on CI5 IX period







**USA, CONNECTICUT: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

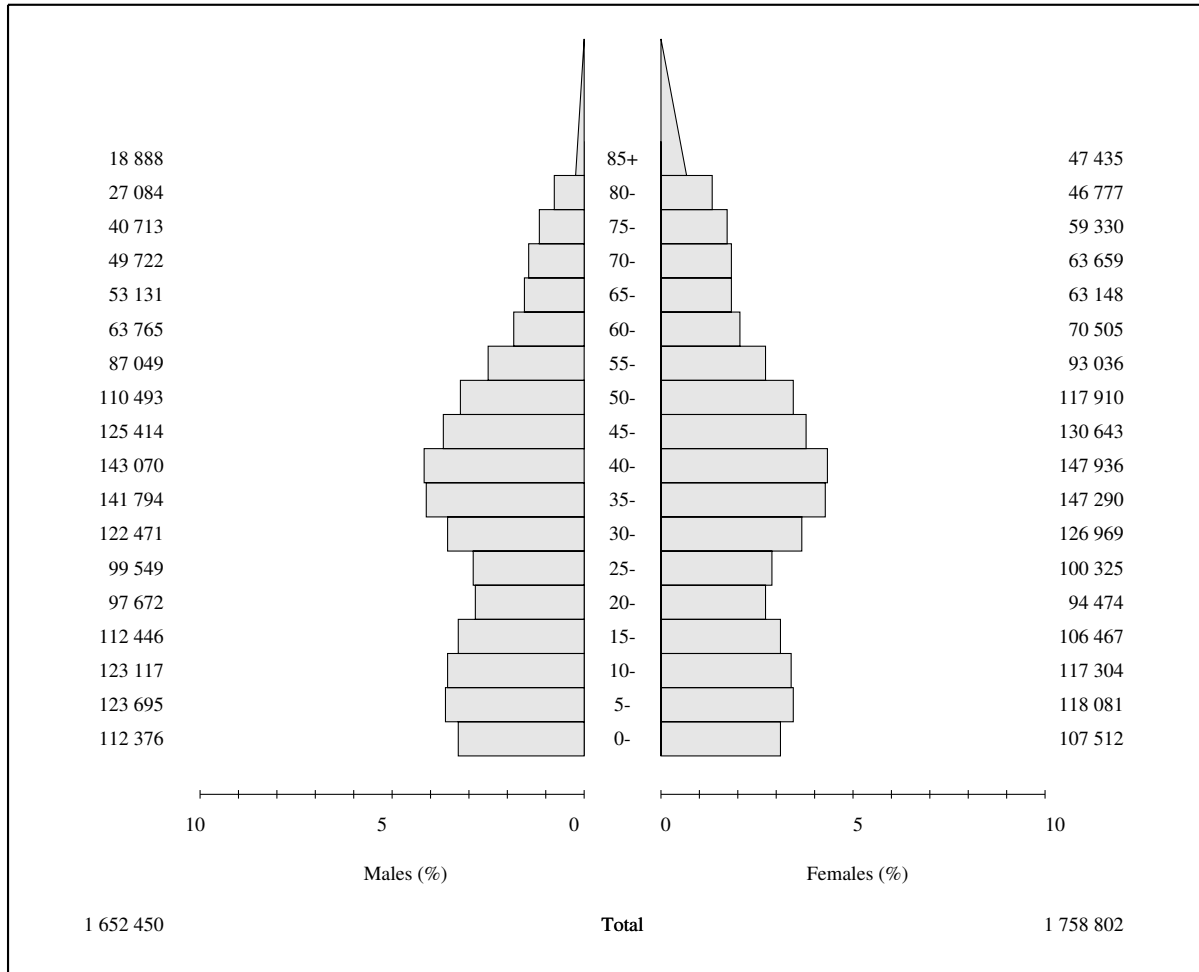
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, CONNECTICUT (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

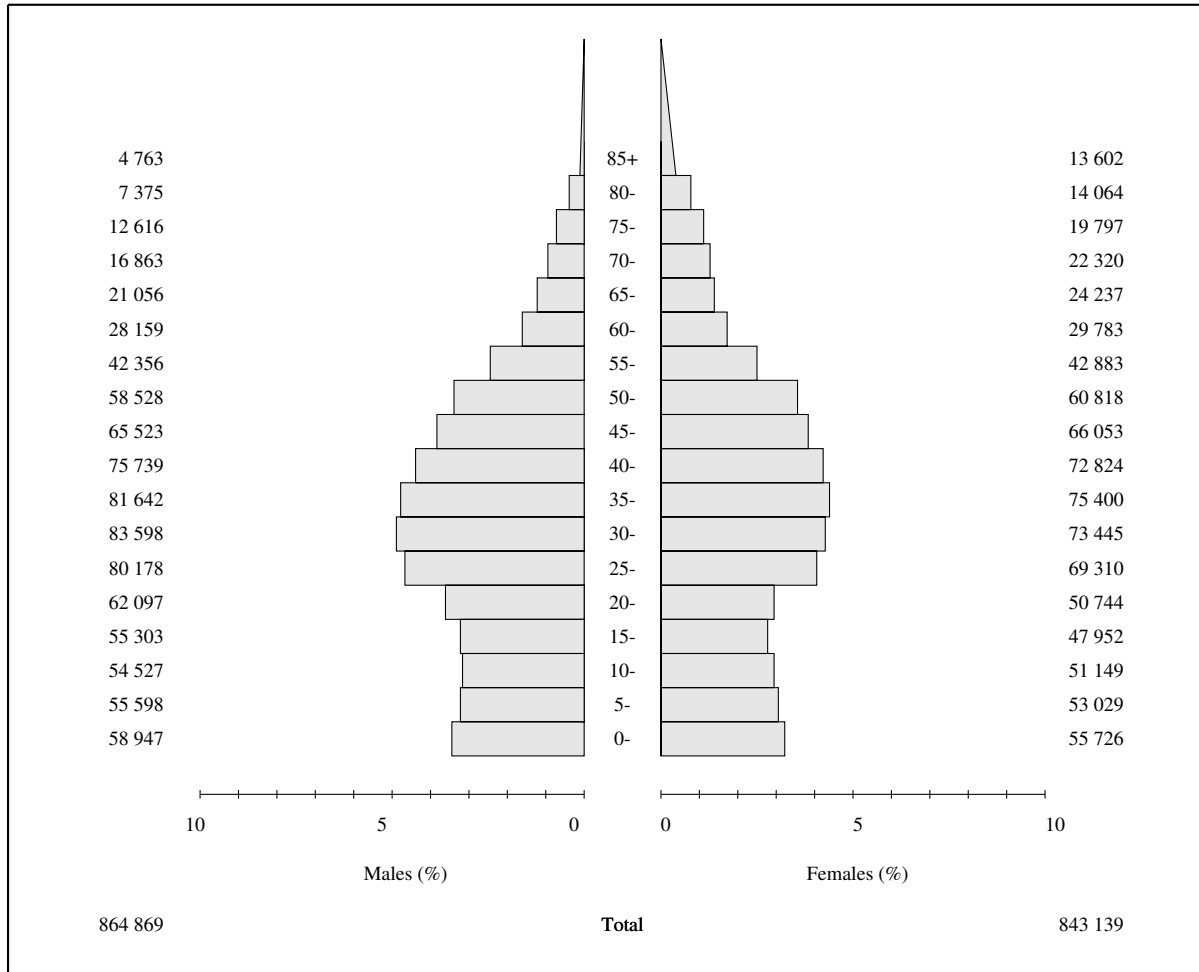
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, GEORGIA, ATLANTA: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

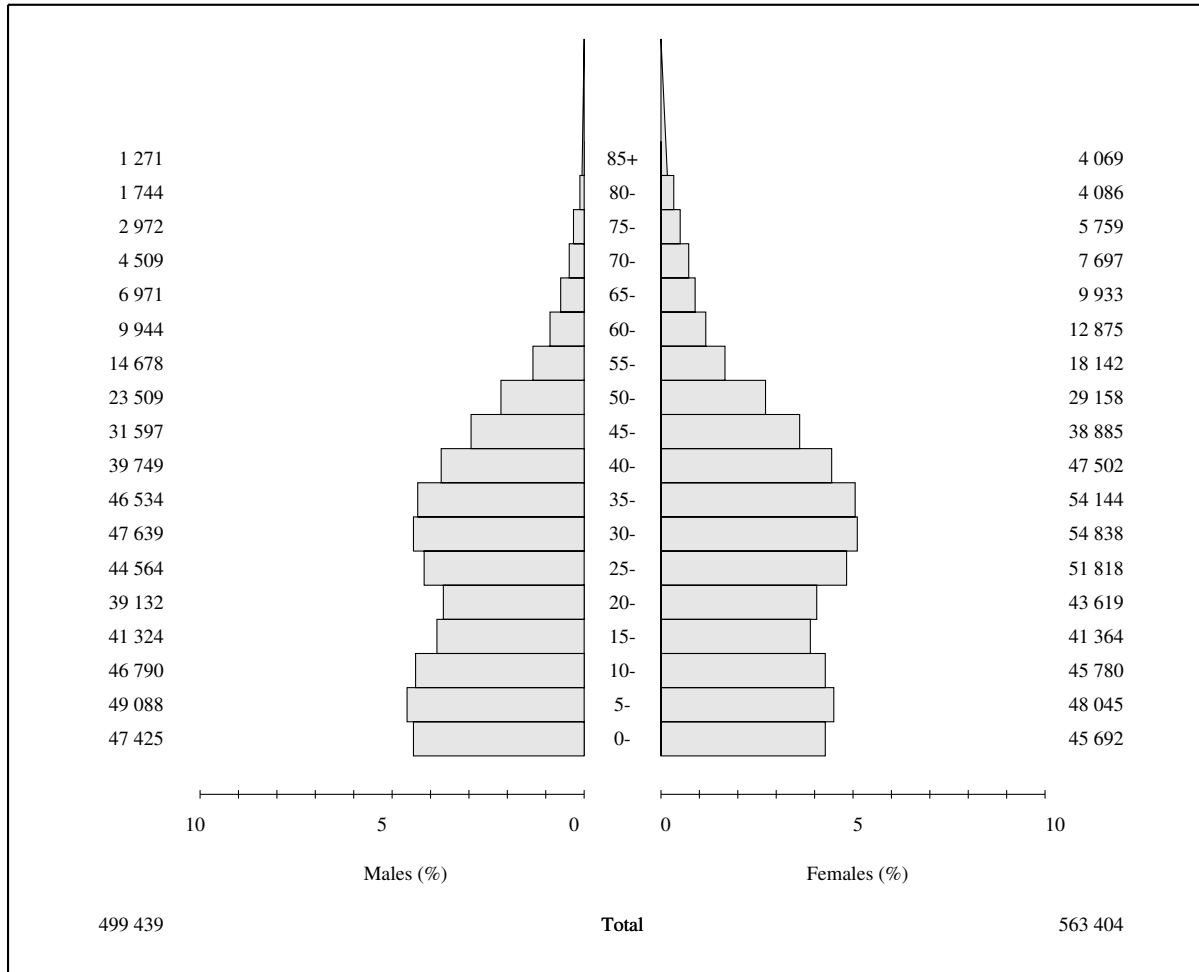
IACR rules (2004) on CI5 IX period







**USA, GEORGIA, ATLANTA: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

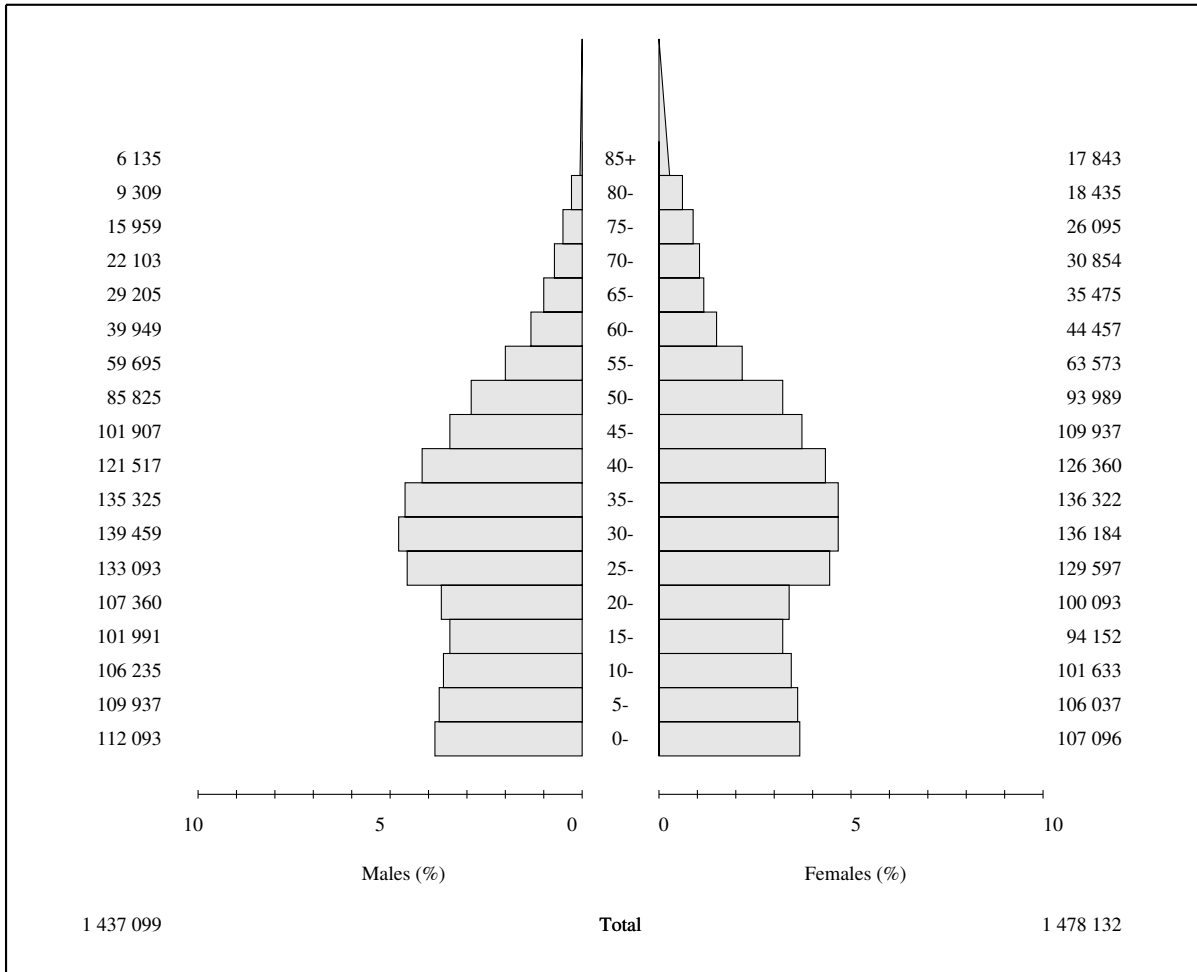
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### USA, GEORGIA, ATLANTA (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

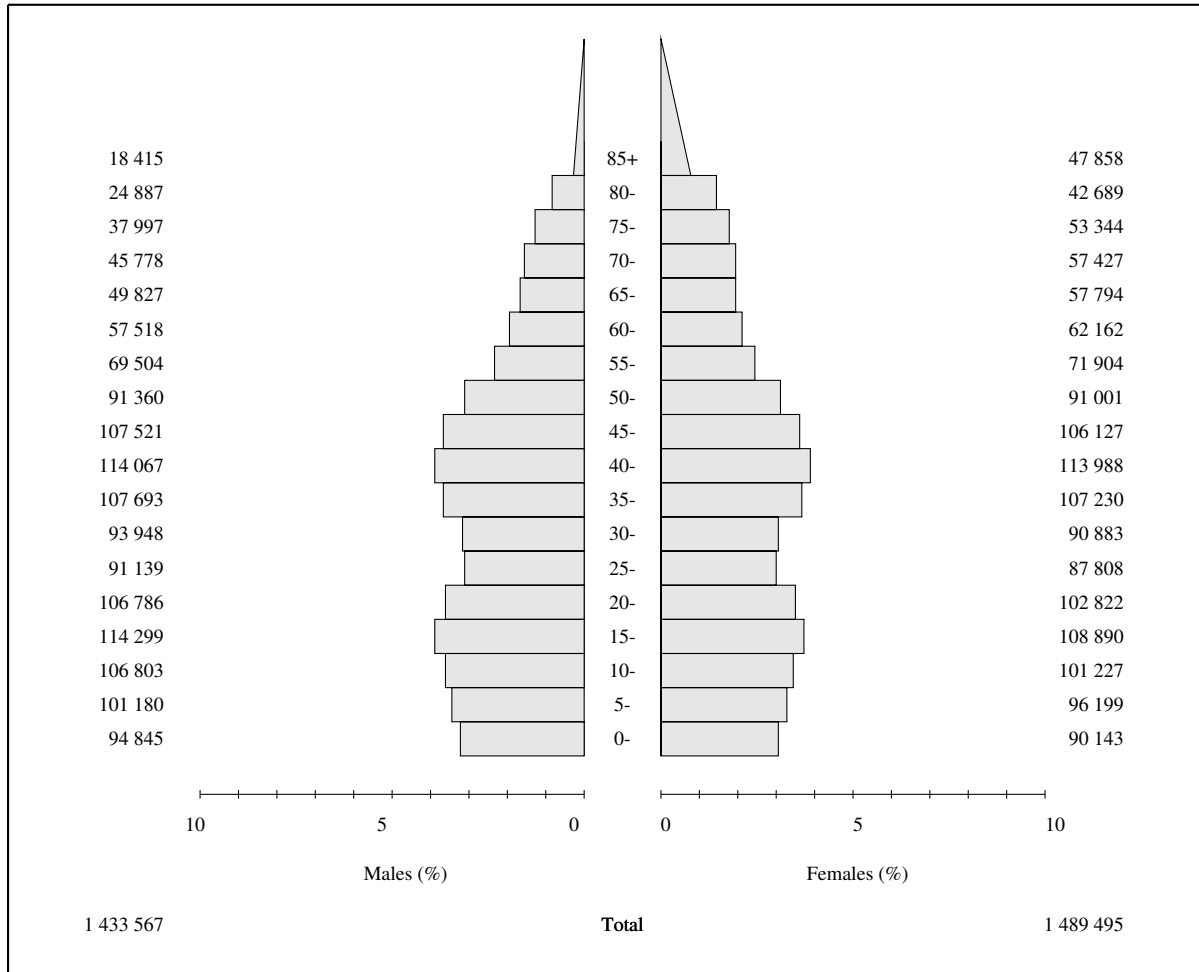
IACR rules (2004) on CI5 IX period







### USA, IOWA (1998-2002)



**Source of population**

Annual census projection based on the 2000 Census, prepared by the US Bureau of the Census.

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

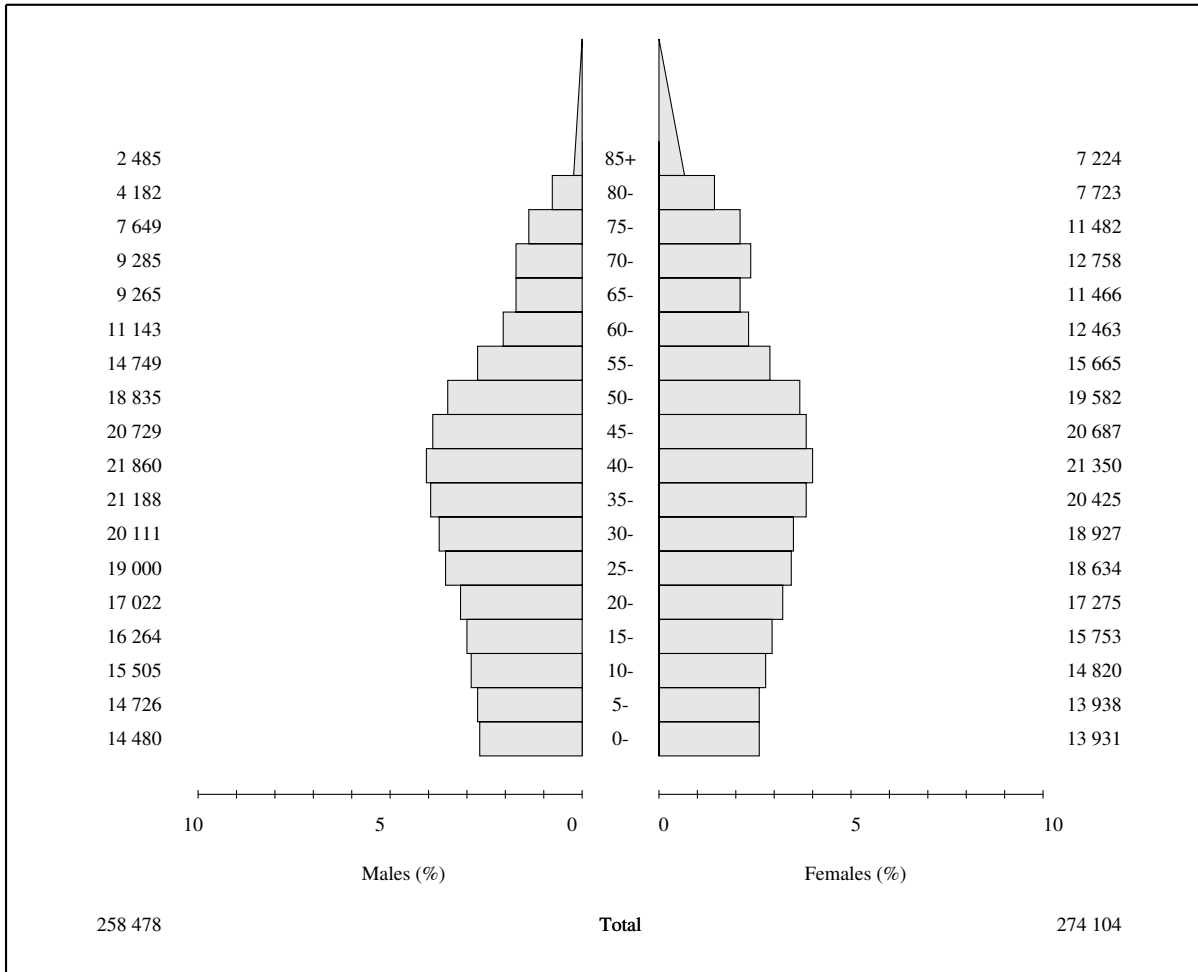
**Notes on the data**

C44 does not include basal cell or squamous cell carcinoma.





**USA, LOUISIANA, NEW ORLEANS: WHITE (1998-2002)**



***Source of population***

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

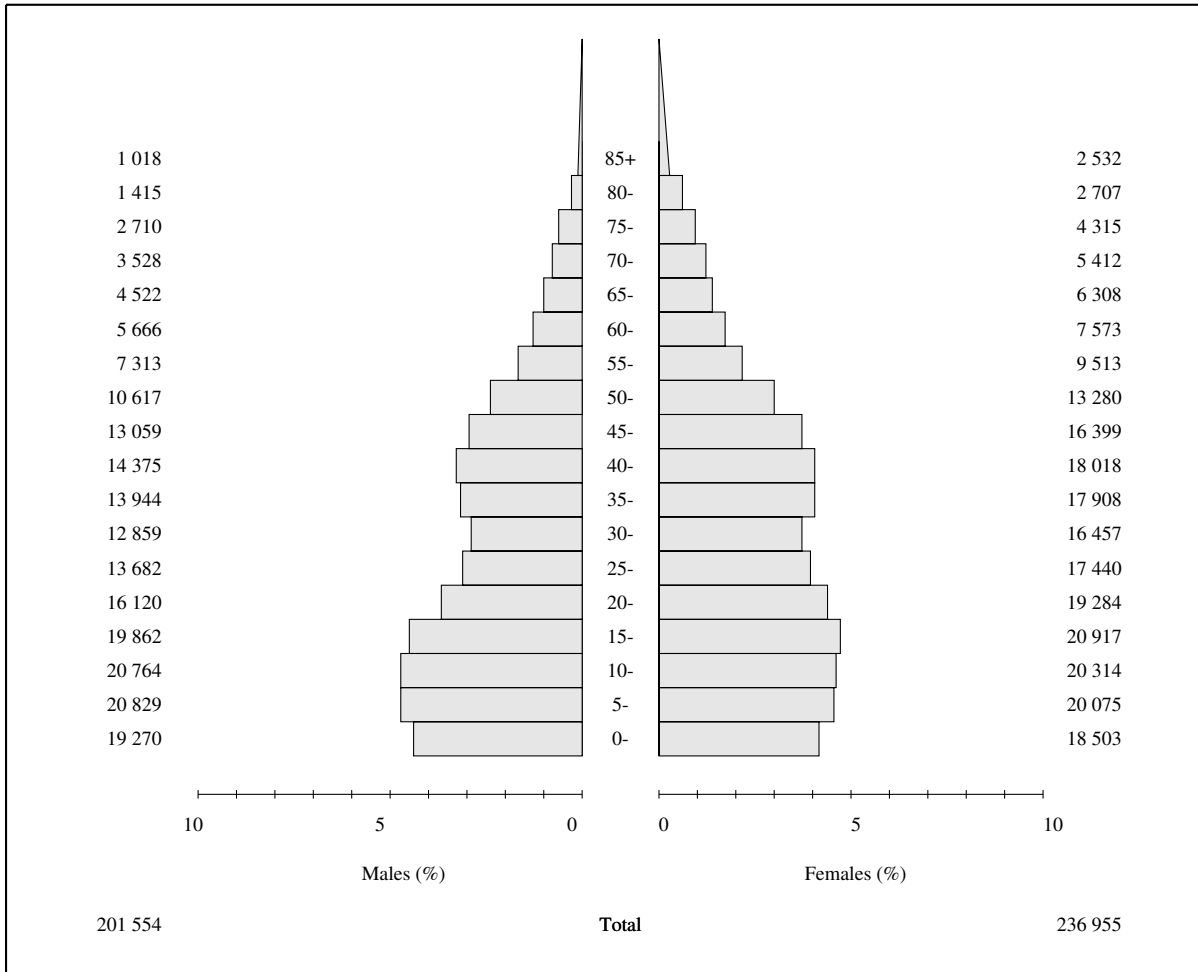
***Multiple primary rules used***

IACR rules (2004) on CI5 IX period





**USA, LOUISIANA, NEW ORLEANS: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

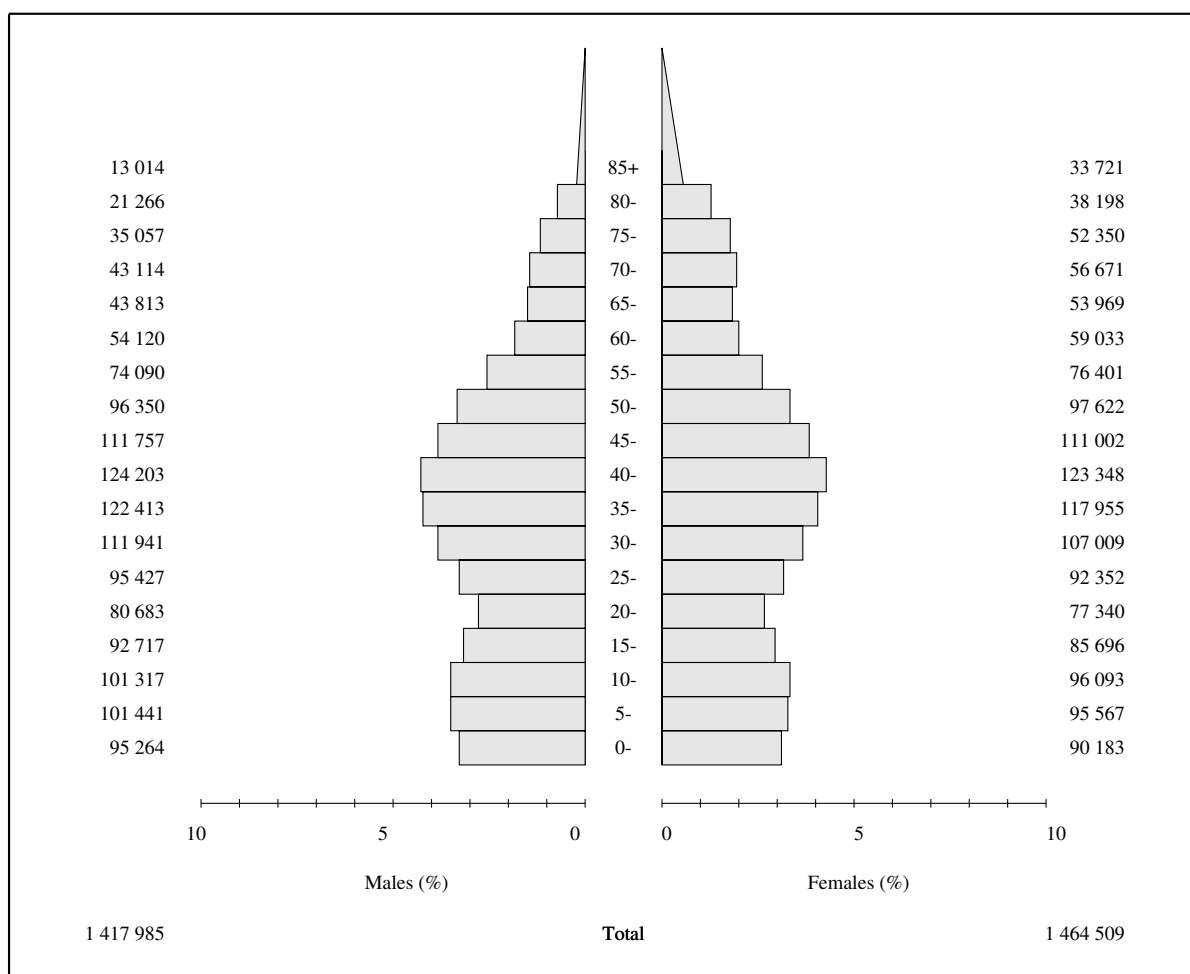
IACR rules (2004) on CI5 IX period







**USA, MICHIGAN, DETROIT: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

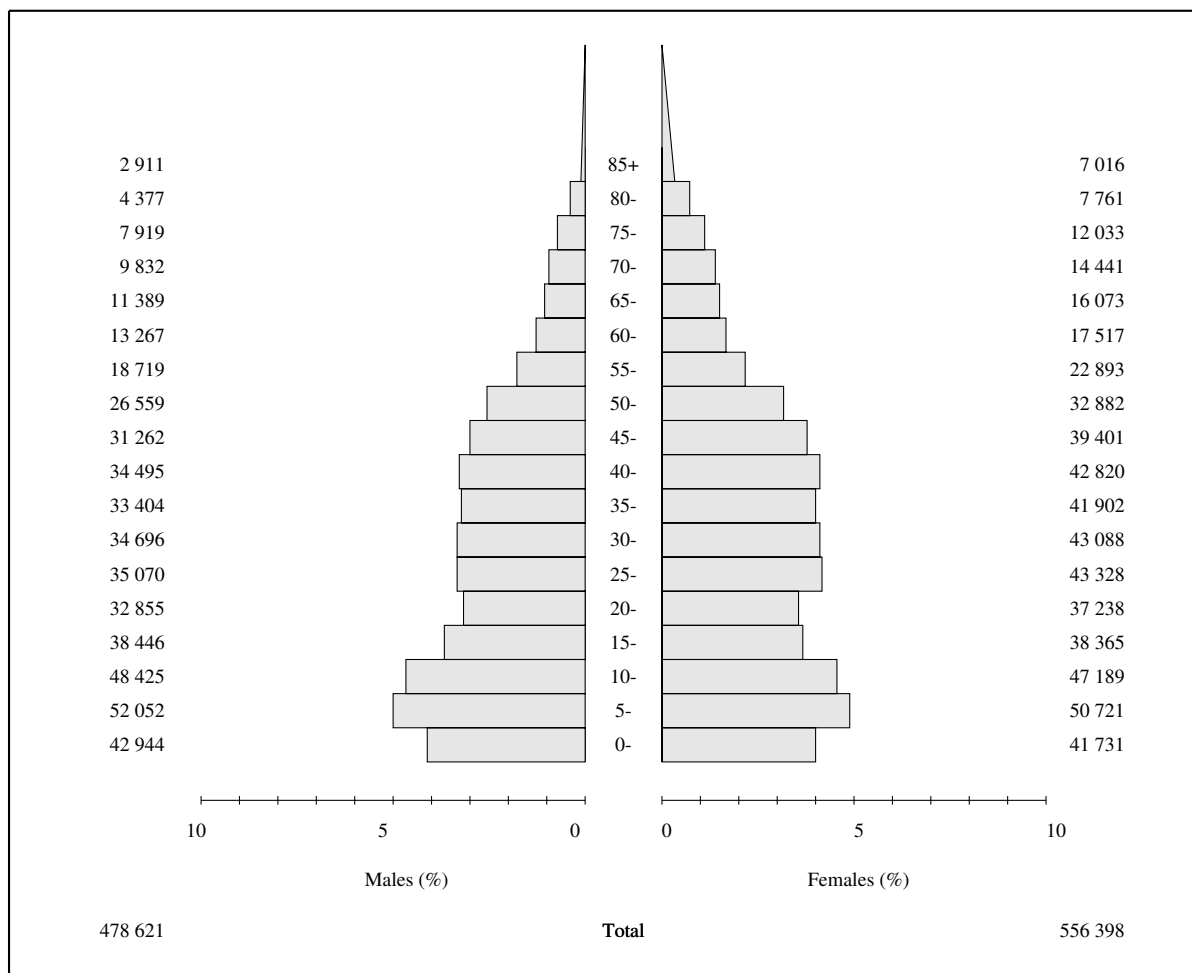
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, MICHIGAN, DETROIT: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

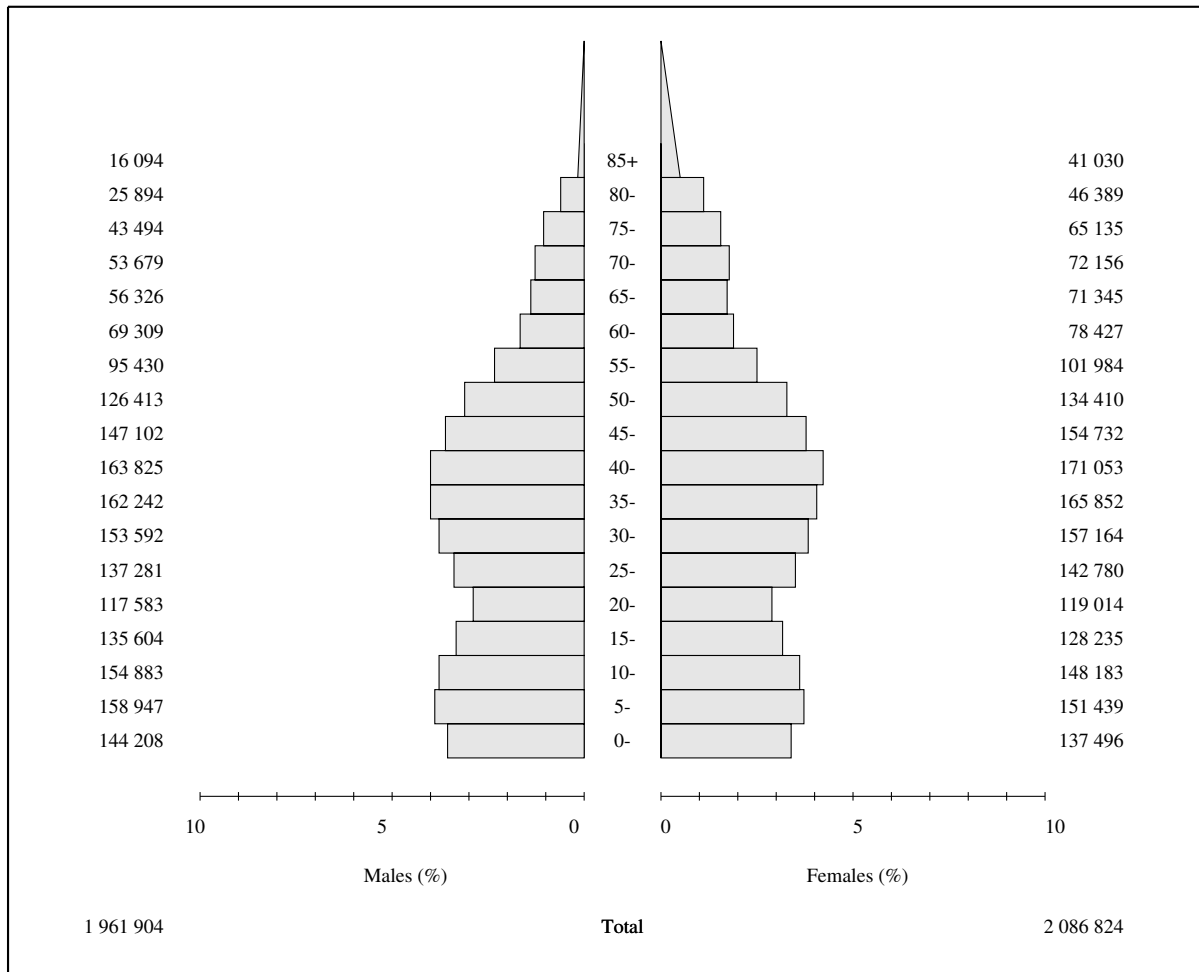
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, MICHIGAN, DETROIT (1998-2002)**



*Source of population*

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

*Multiple primary rules used*

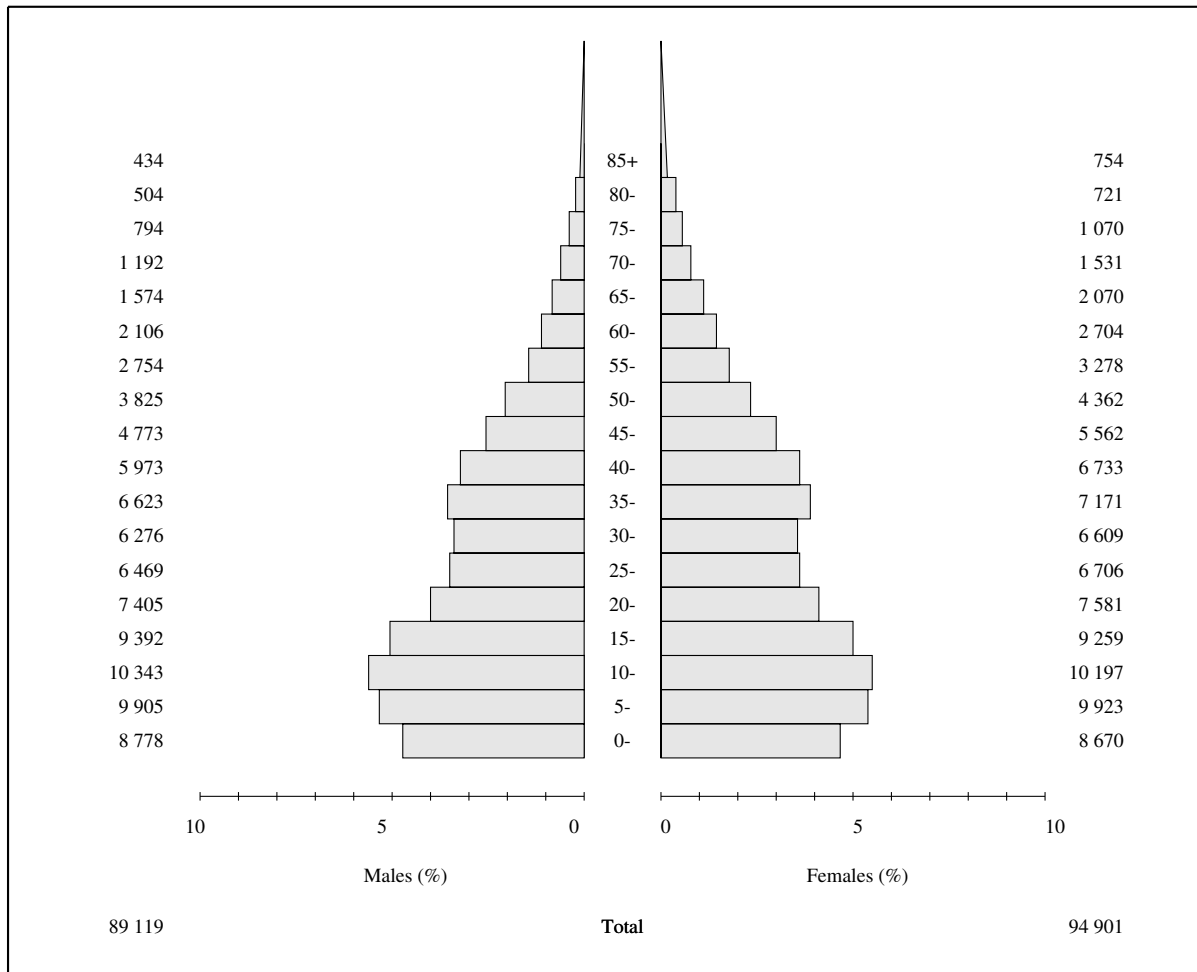
IACR rules (2004) on CI5 IX period







### USA, NEW MEXICO: AMERICAN INDIAN (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

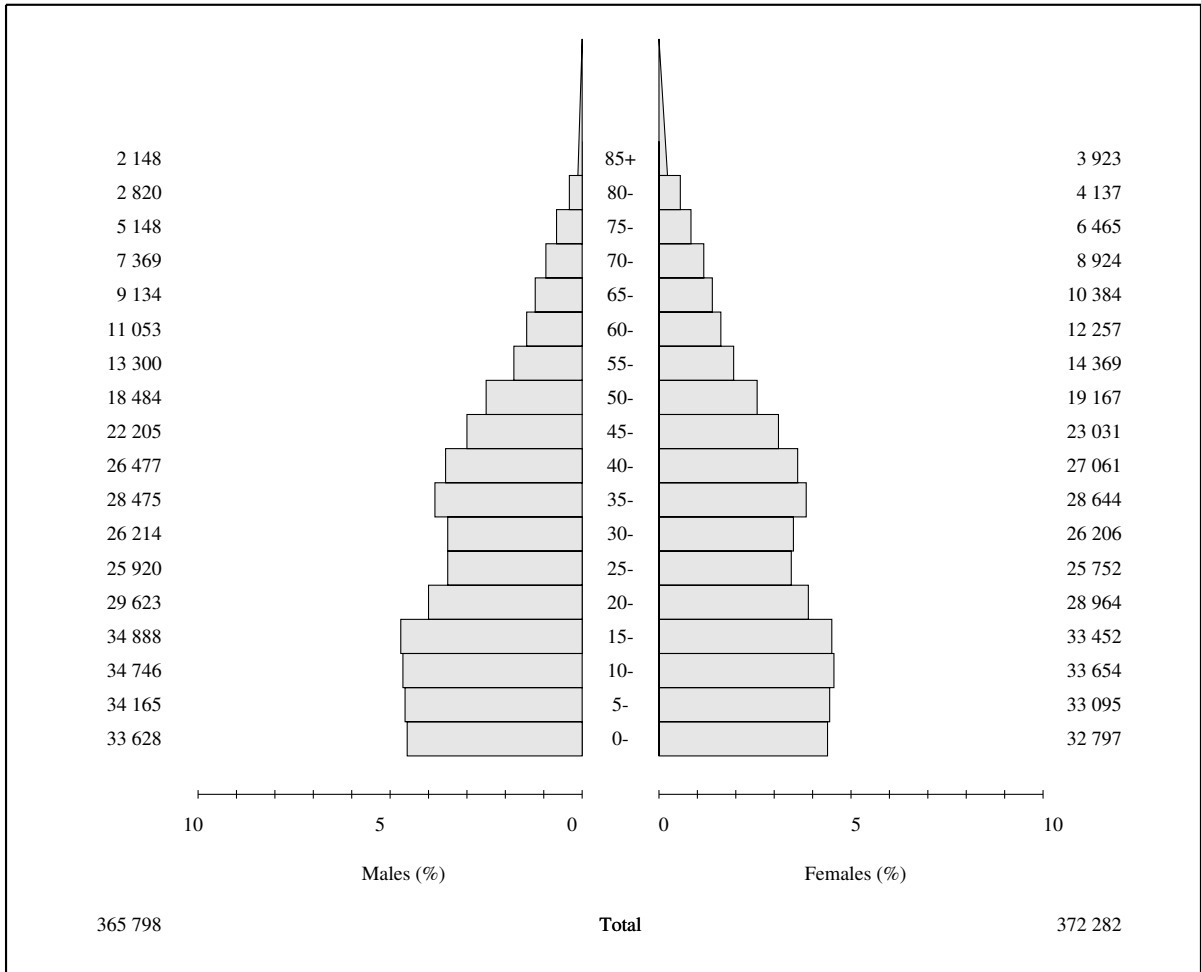
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





USA, NEW MEXICO: HISPANIC WHITE (1998-2002)



Source of population

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

Multiple primary rules used

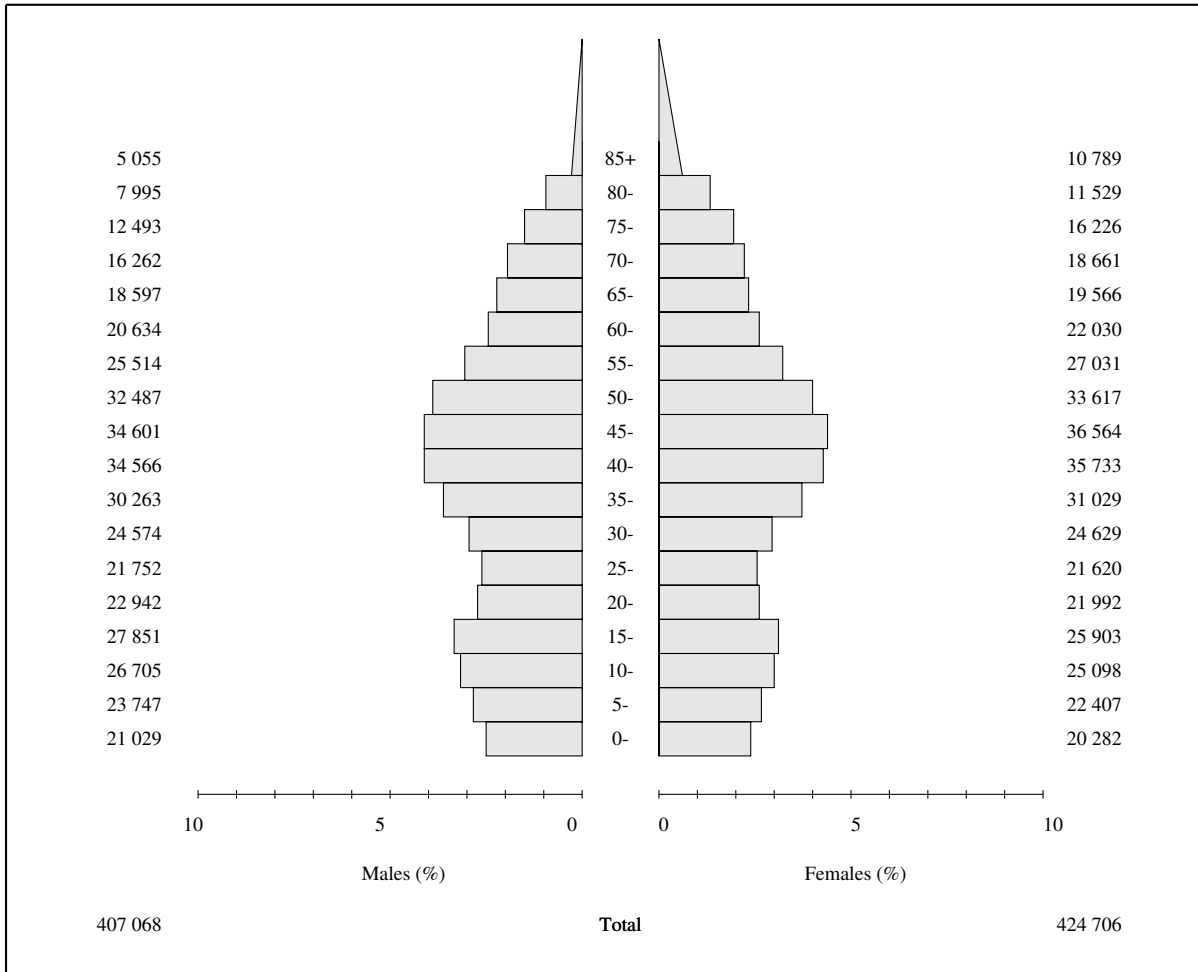
IACR rules (2004) on CI5 IX period







**USA, NEW MEXICO: NON-HISPANIC WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

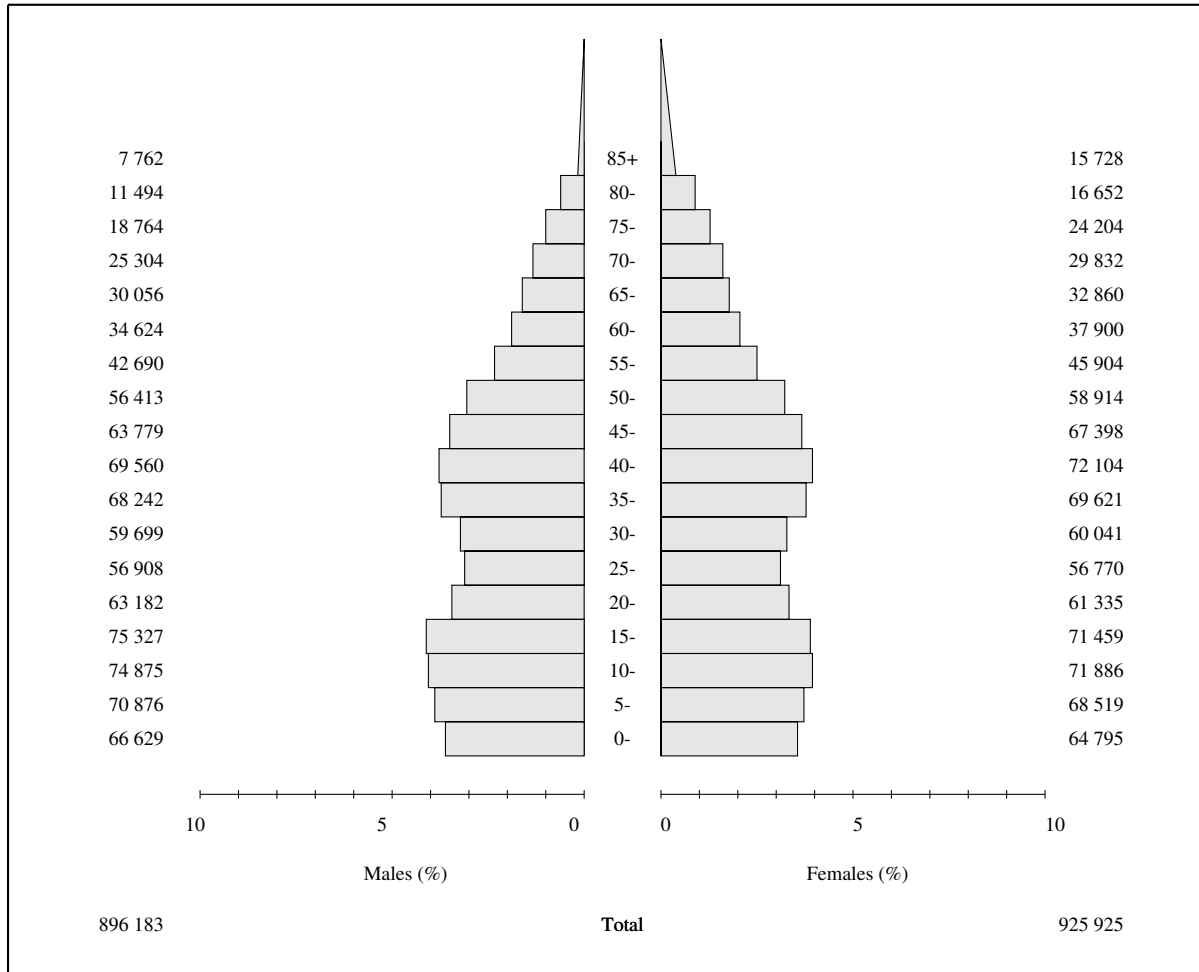
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, NEW MEXICO (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

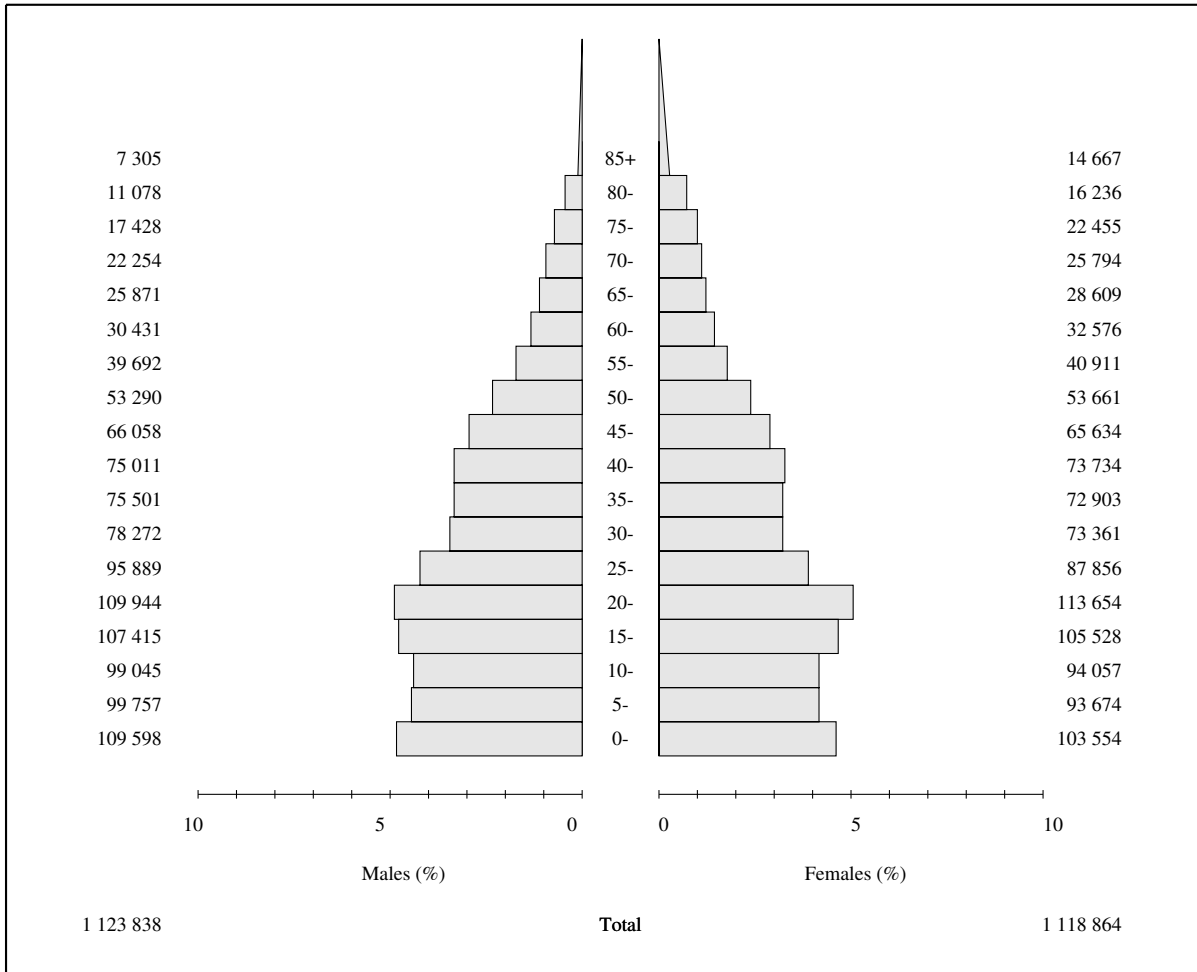
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, UTAH (1998-2002)**



**Source of population**

Surveillance, Epidemiology, and End Results (SEER) Program ([www.seer.cancer.gov](http://www.seer.cancer.gov)) SEER\*Stat Database: Populations – Total U.S. (1969–2003) – Linked To County Attributes – Total U.S., 1969–2003 Counties, National Cancer Institute, DCCPS, Surveillance Research Program, Cancer Statistics Branch, released January 2006.

**Multiple primary rules used**

IACR rules (2004) on C15 IX period

**Notes on the data**

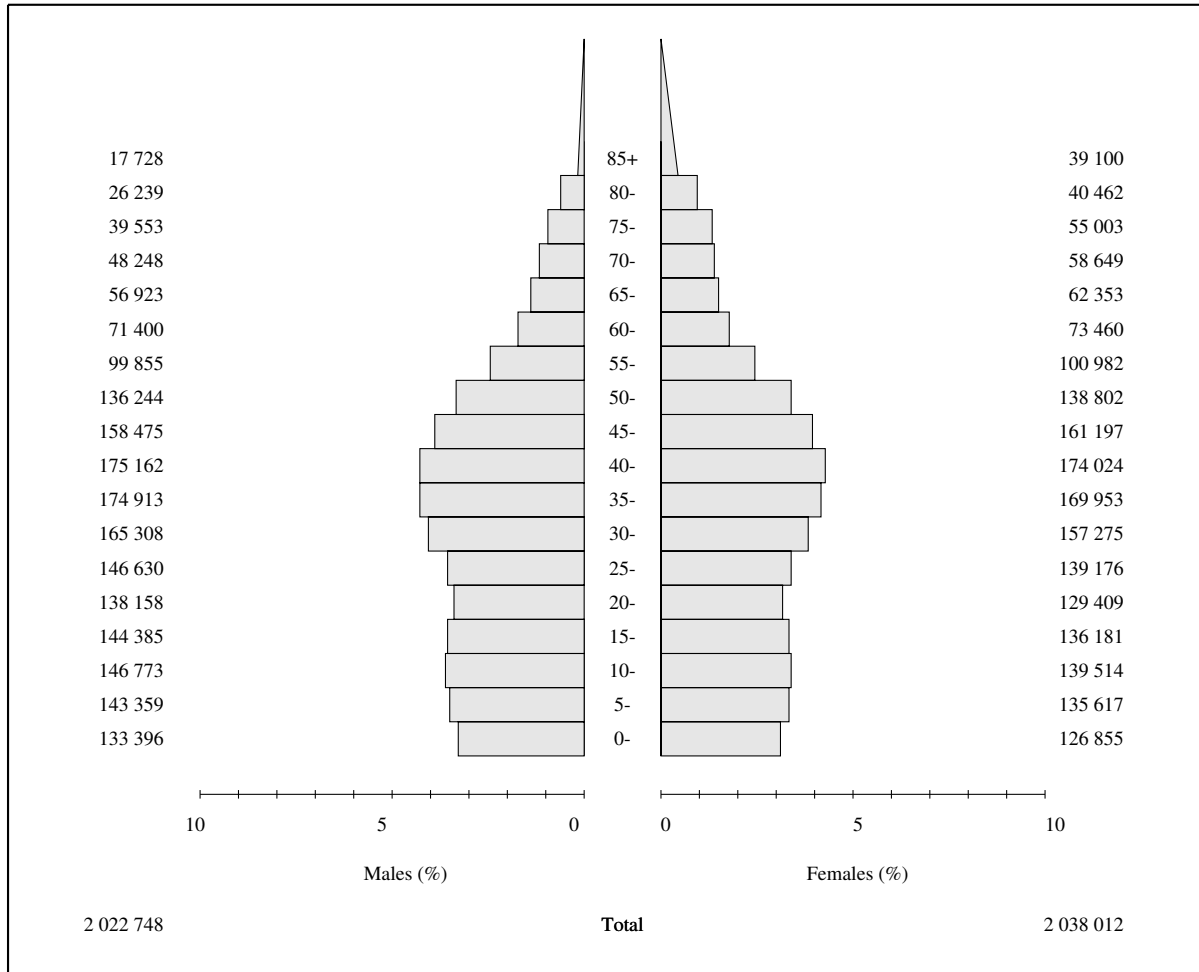
C44 does not include basal cell or squamous cell carcinoma except for skin of anus.







**USA, WASHINGTON, SEATTLE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

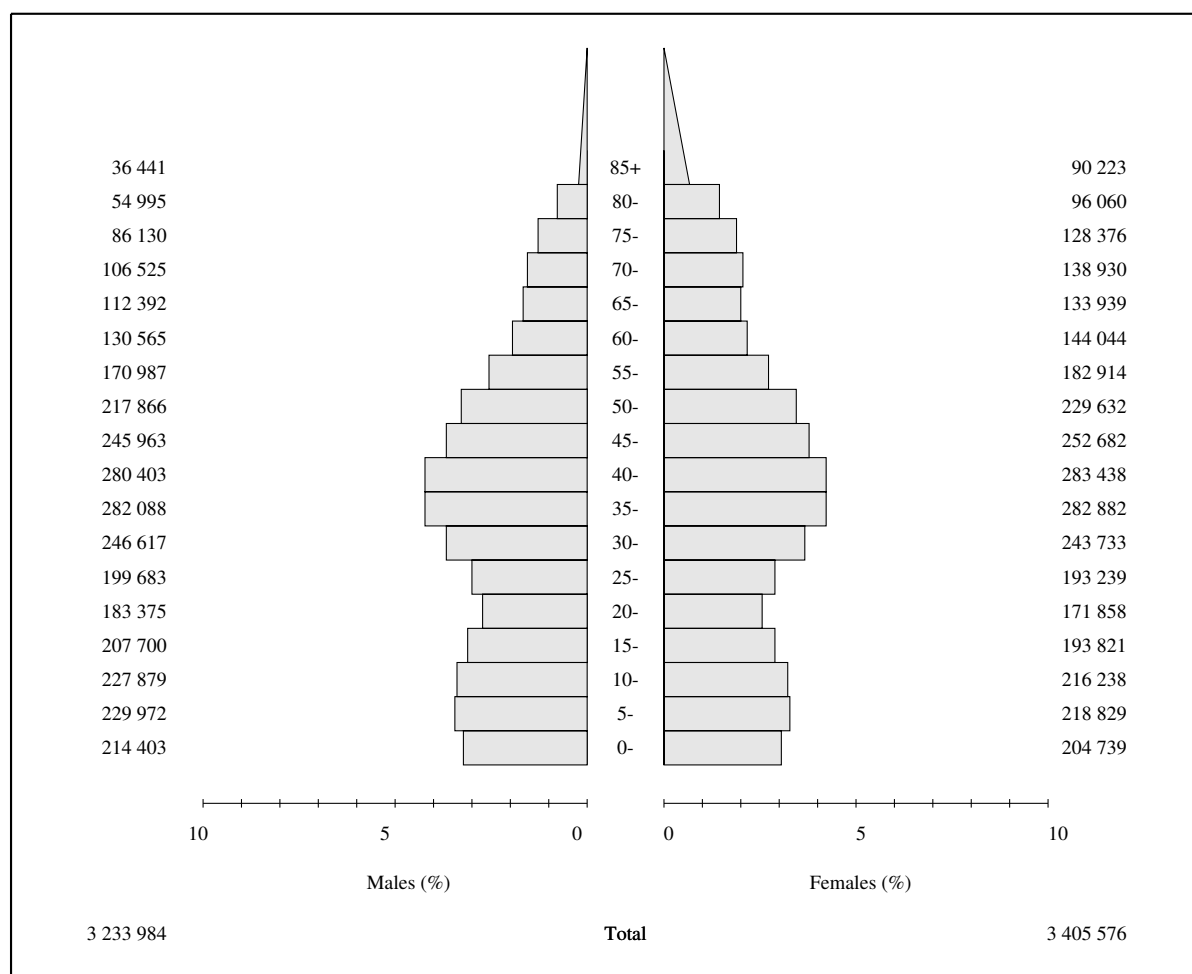
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### USA, NEW JERSEY: WHITE (1998-2002)



**Source of population**

2000 Census of the United States, prepared by the US Bureau of the Census.

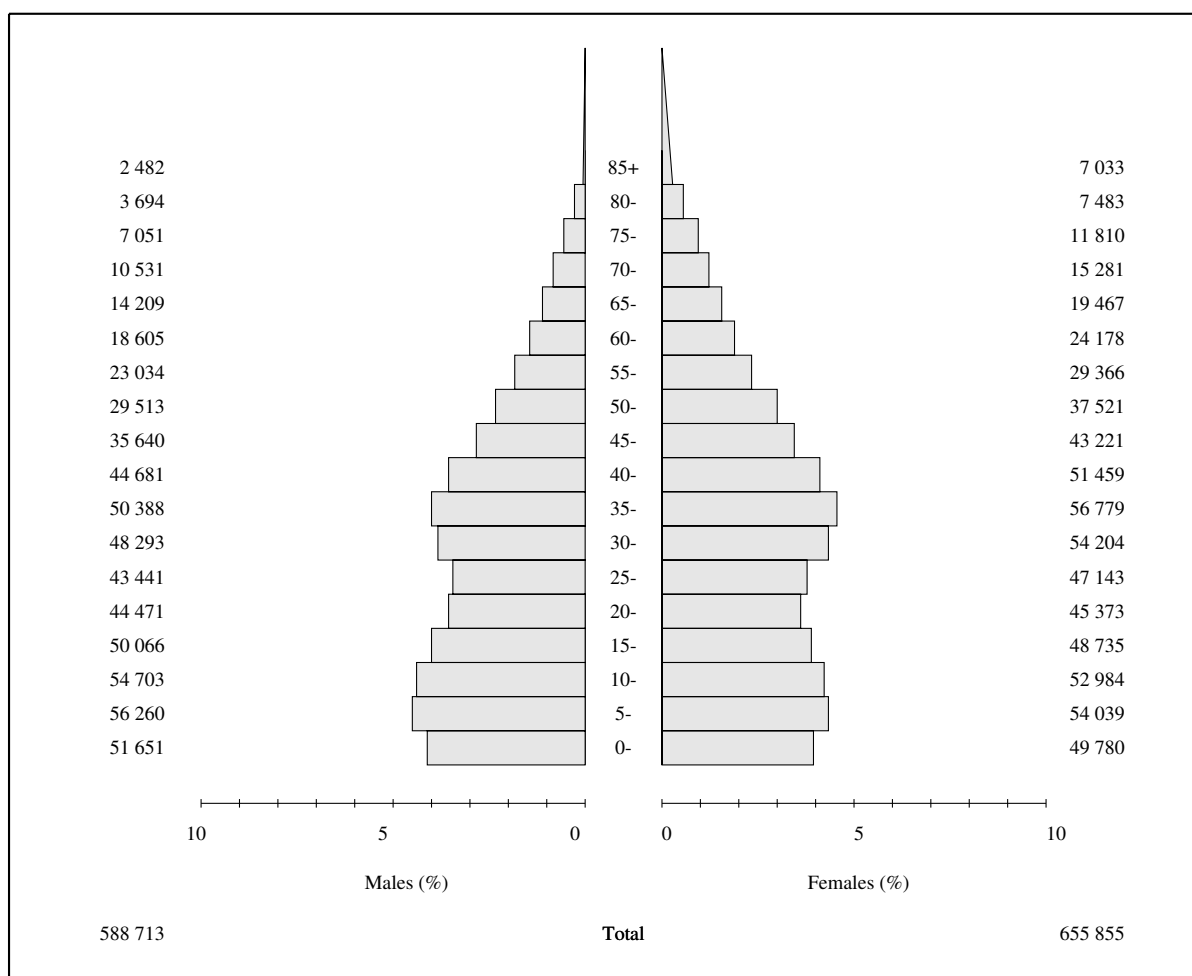
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, NEW JERSEY: BLACK (1998-2002)**



*Source of population*  
 2000 Census of the United States, prepared by the US Bureau of the Census.

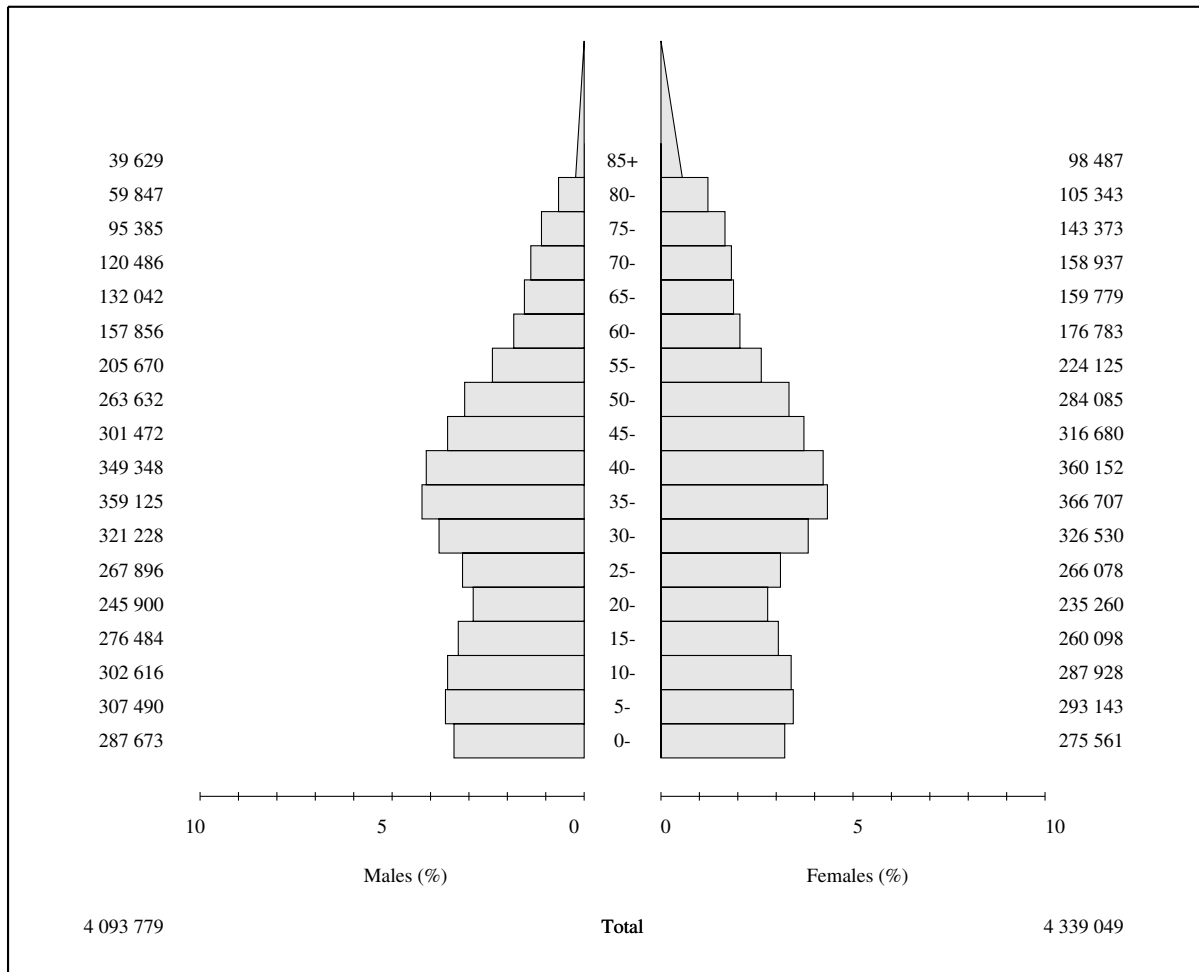
*Multiple primary rules used*  
 IACR rules (2004) on CI5 IX period







USA, NEW JERSEY (1998-2002)



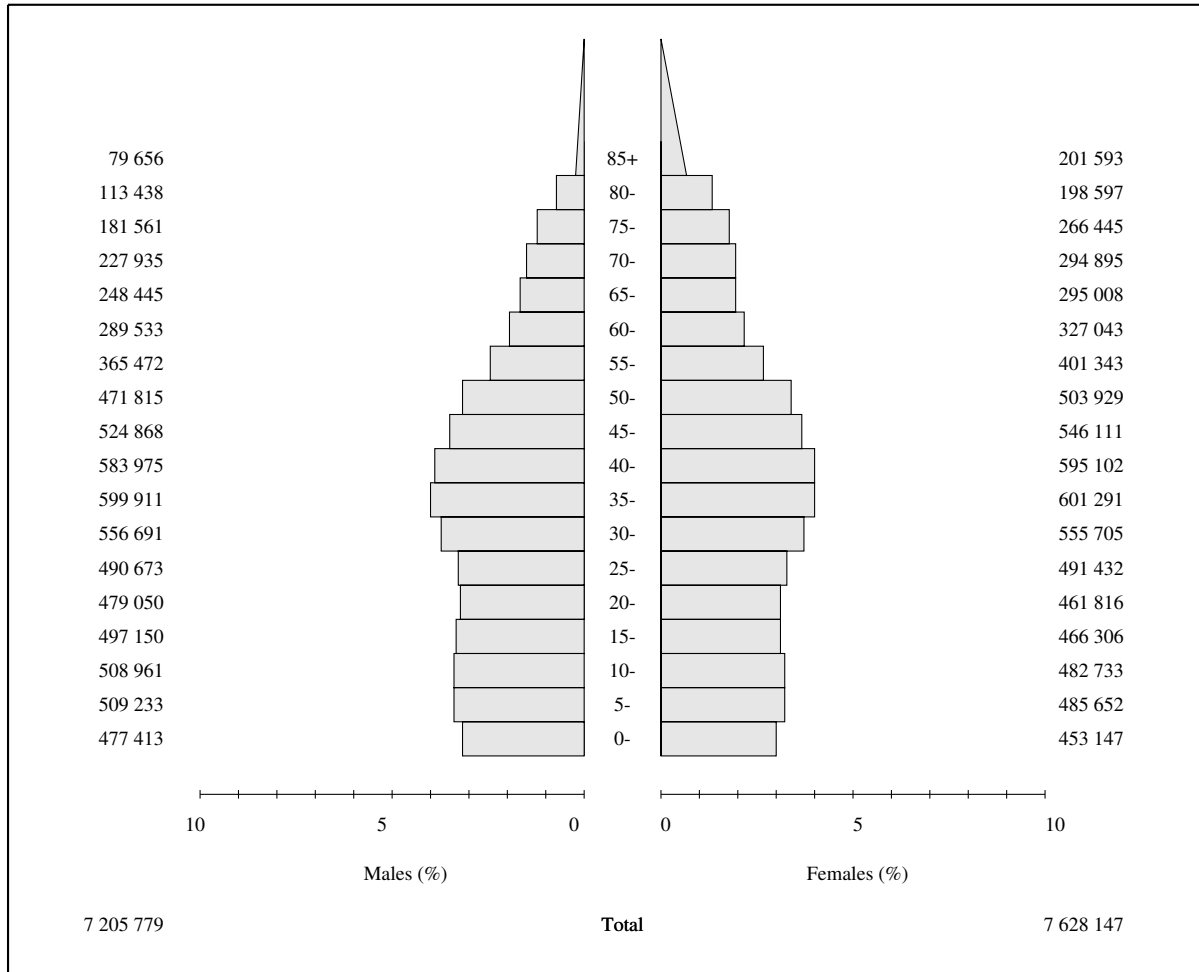
**Source of population**  
 2000 Census of the United States, prepared by the US Bureau of the Census.

**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period





**USA, NEW YORK STATE: WHITE (1998-2002)**



**Source of population**

Modified Census and census estimates: NCI modification of U.S.Census Bureau population estimates. See <http://seer.cancer.gov/popdata/>

**Multiple primary rules used**

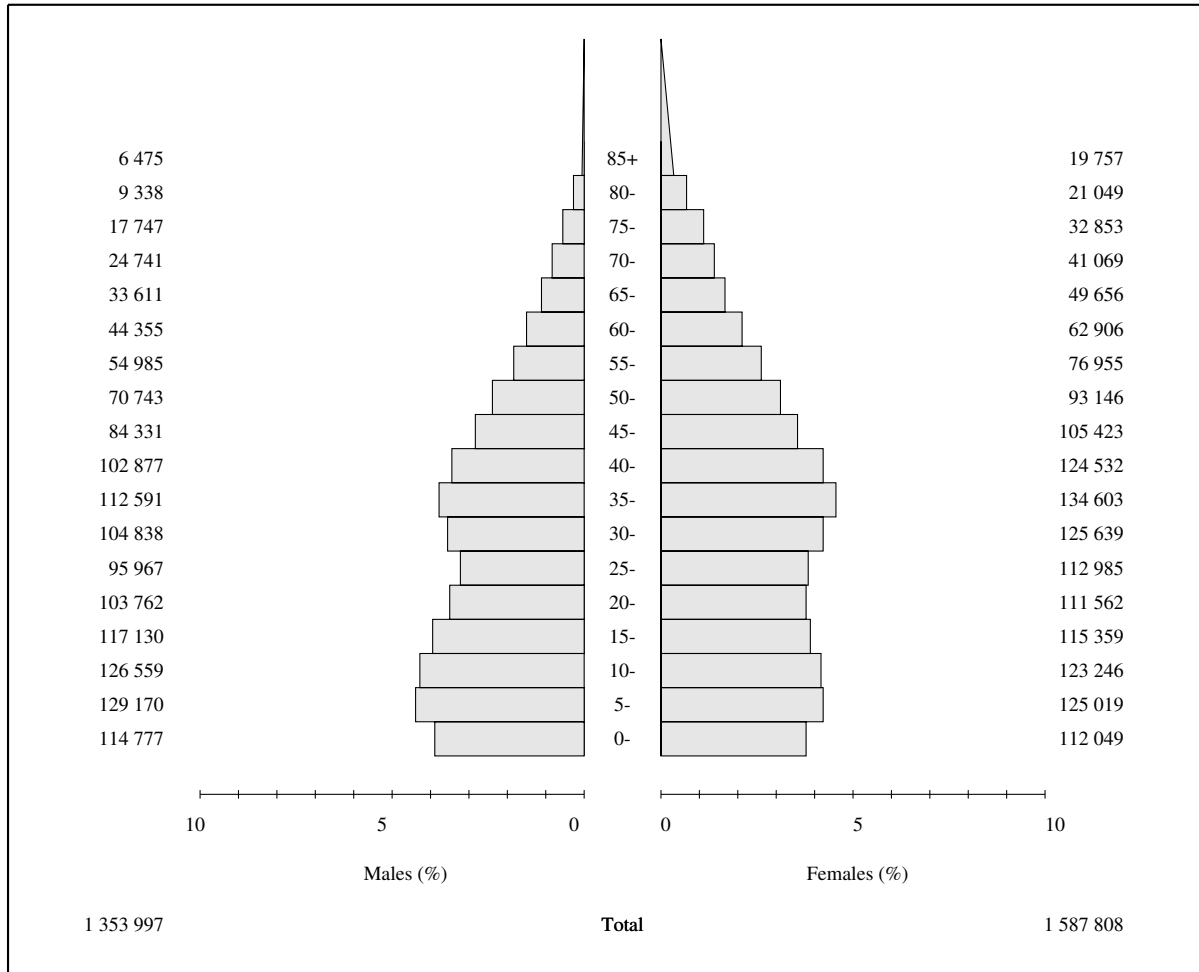
IACR rules (2004) on historical data







**USA, NEW YORK STATE: BLACK (1998-2002)**



**Source of population**

Modified Census and census estimates: NCI modification of U.S.Census Bureau population estimates. See <http://seer.cancer.gov/popdata/>

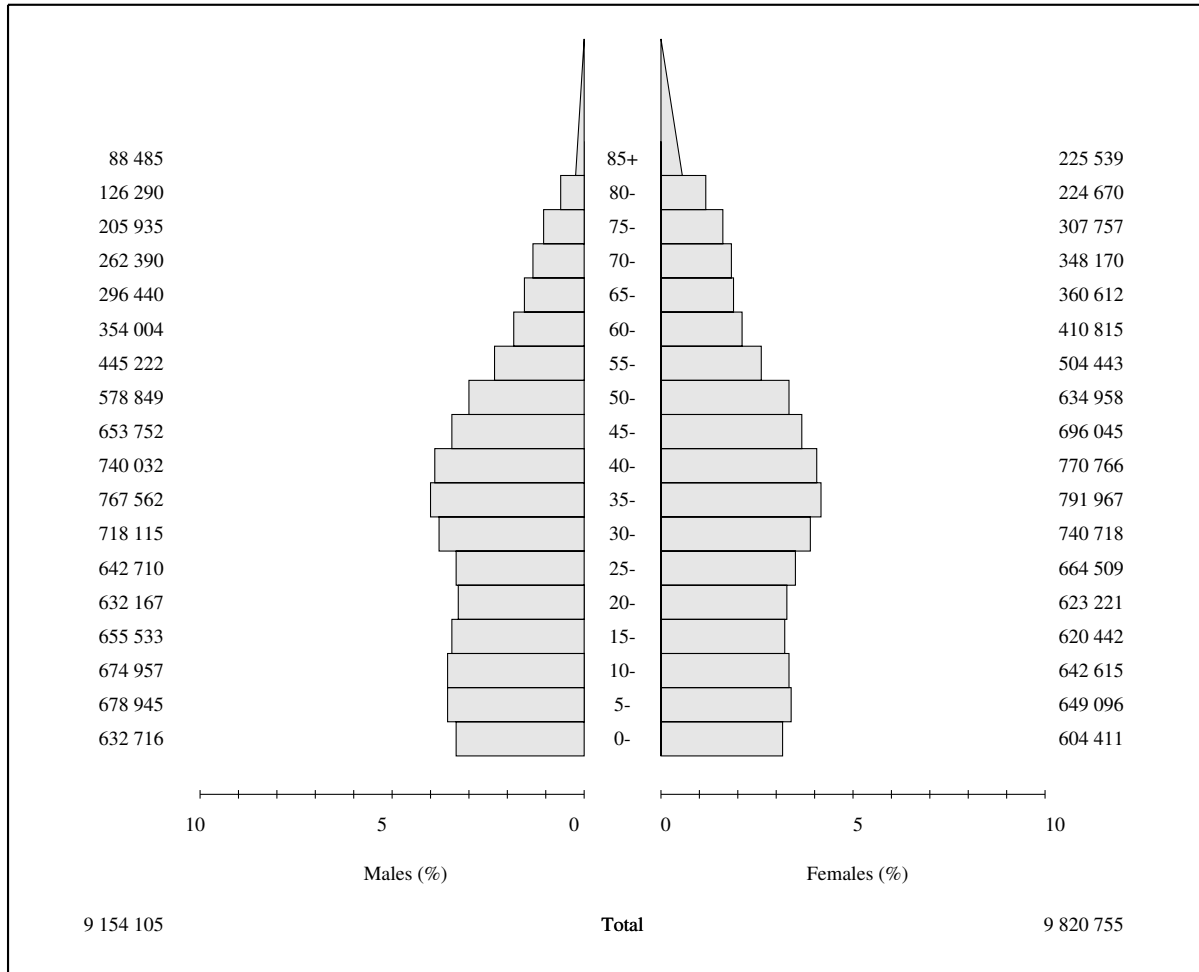
**Multiple primary rules used**

IACR rules (2004) on historical data





**USA, NEW YORK STATE (1998-2002)**



**Source of population**

Modified Census and census estimates: NCI modification of U.S.Census Bureau population estimates. See <http://seer.cancer.gov/popdata/>

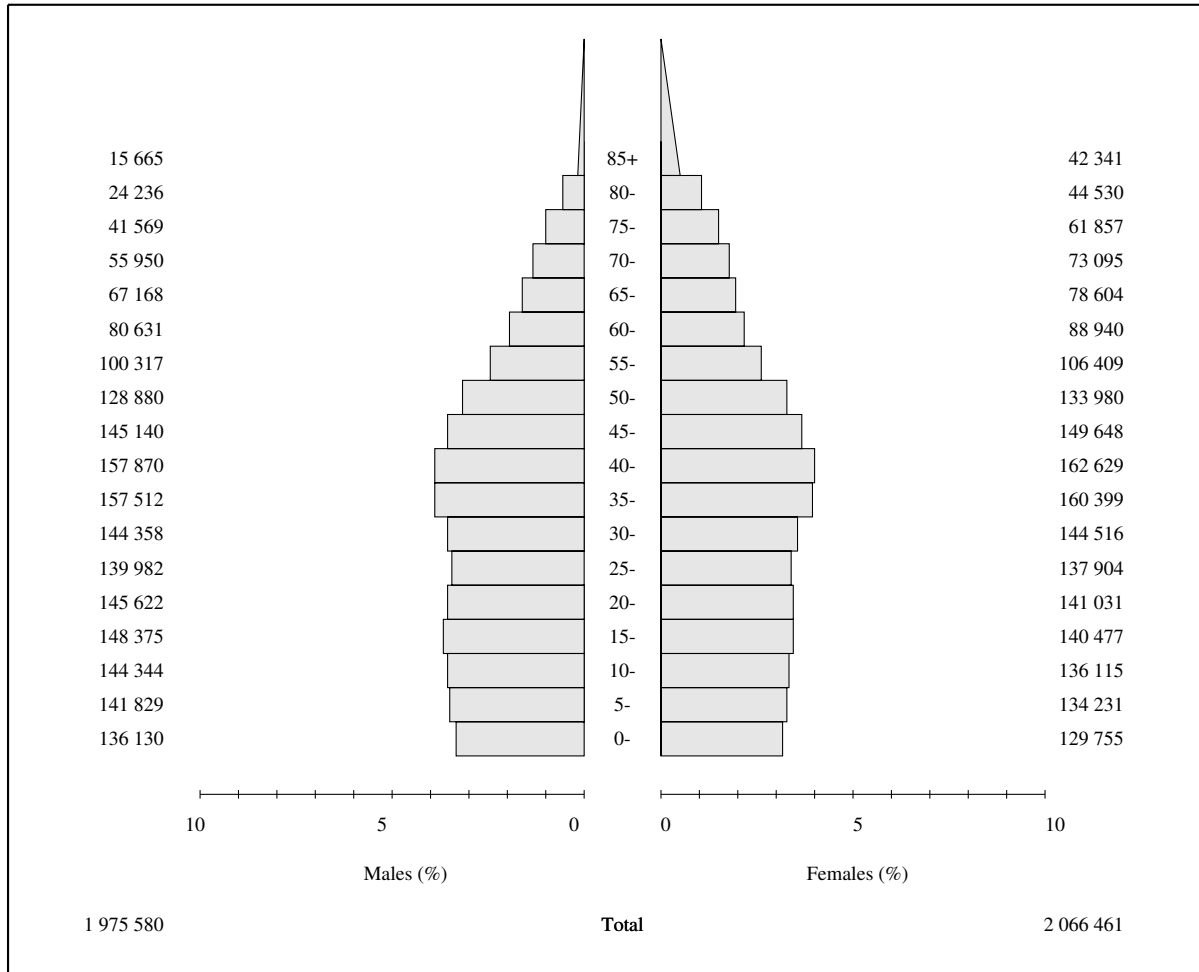
**Multiple primary rules used**

IACR rules (2004) on historical data





**USA, KENTUCKY (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

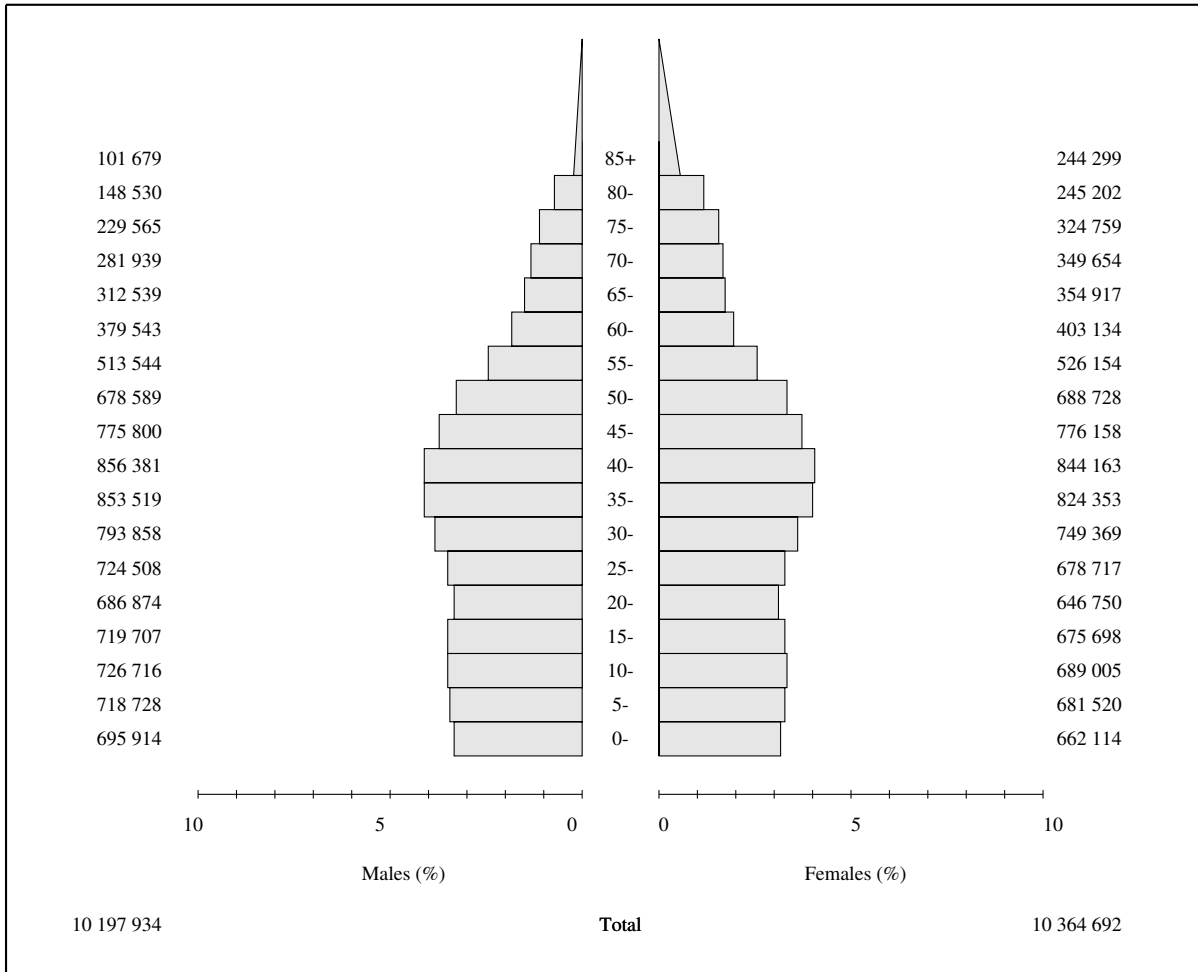
IACR rules (2004) on CI5 IX period







**USA, SEER (9 registries): WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

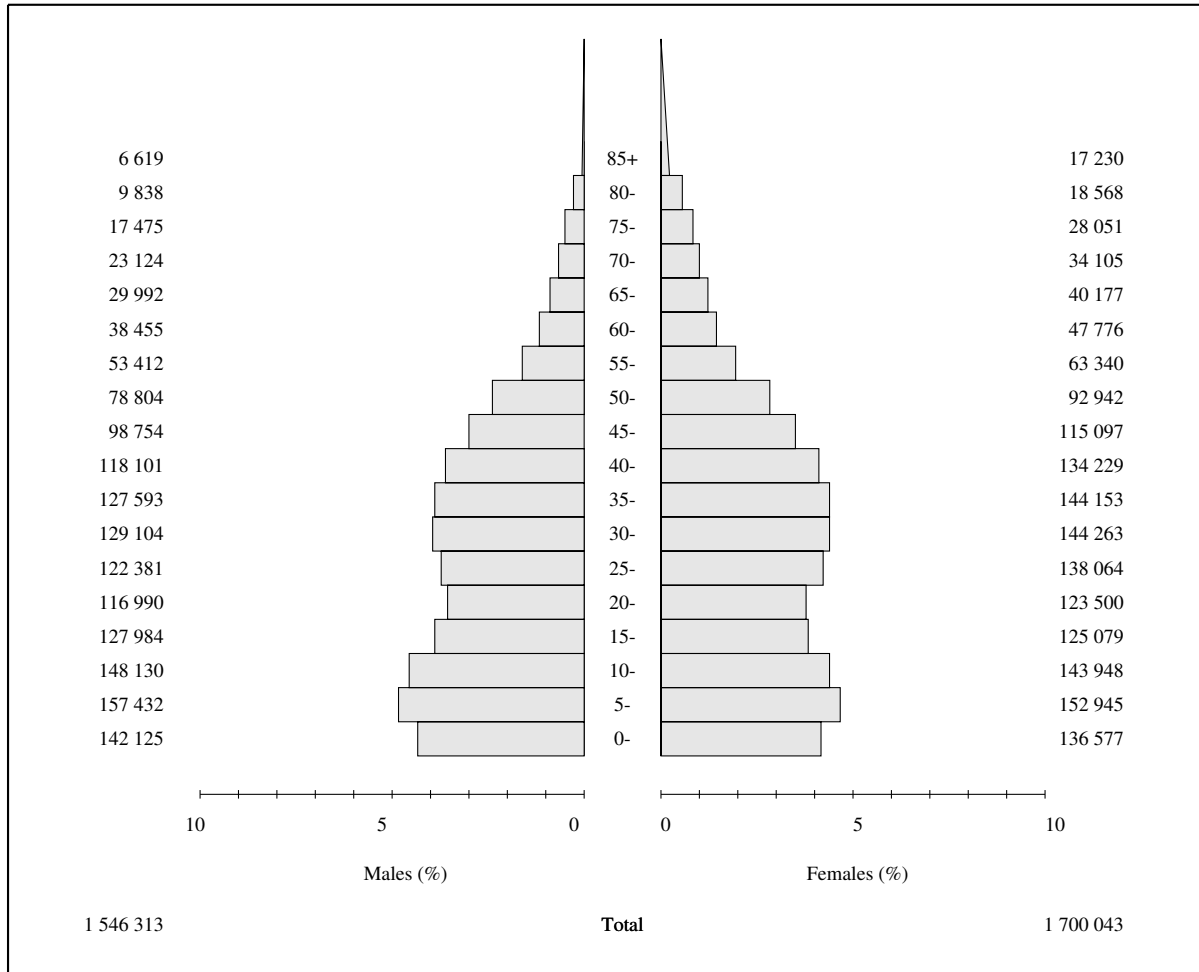
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, SEER (9 registries): BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

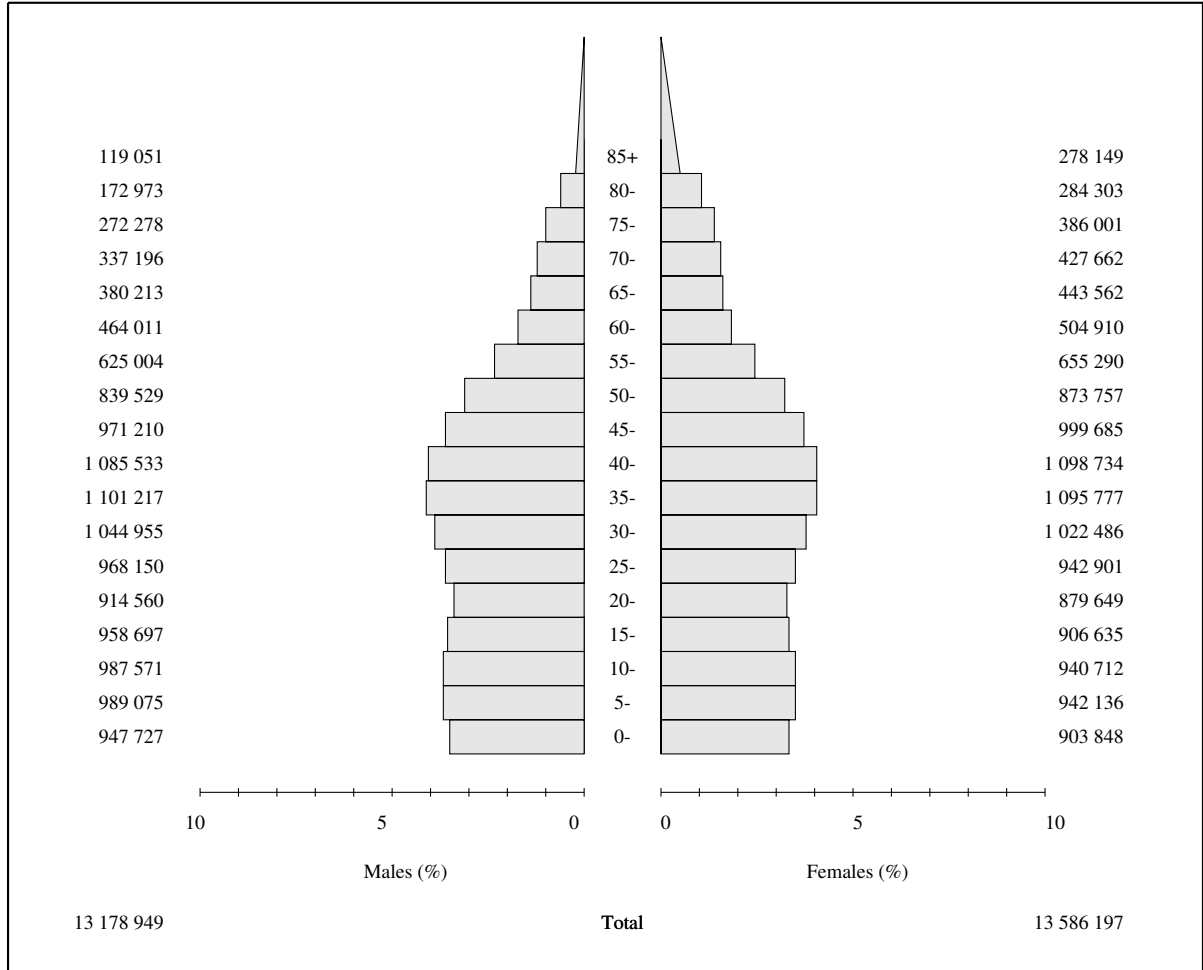
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, SEER (9 registries) (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

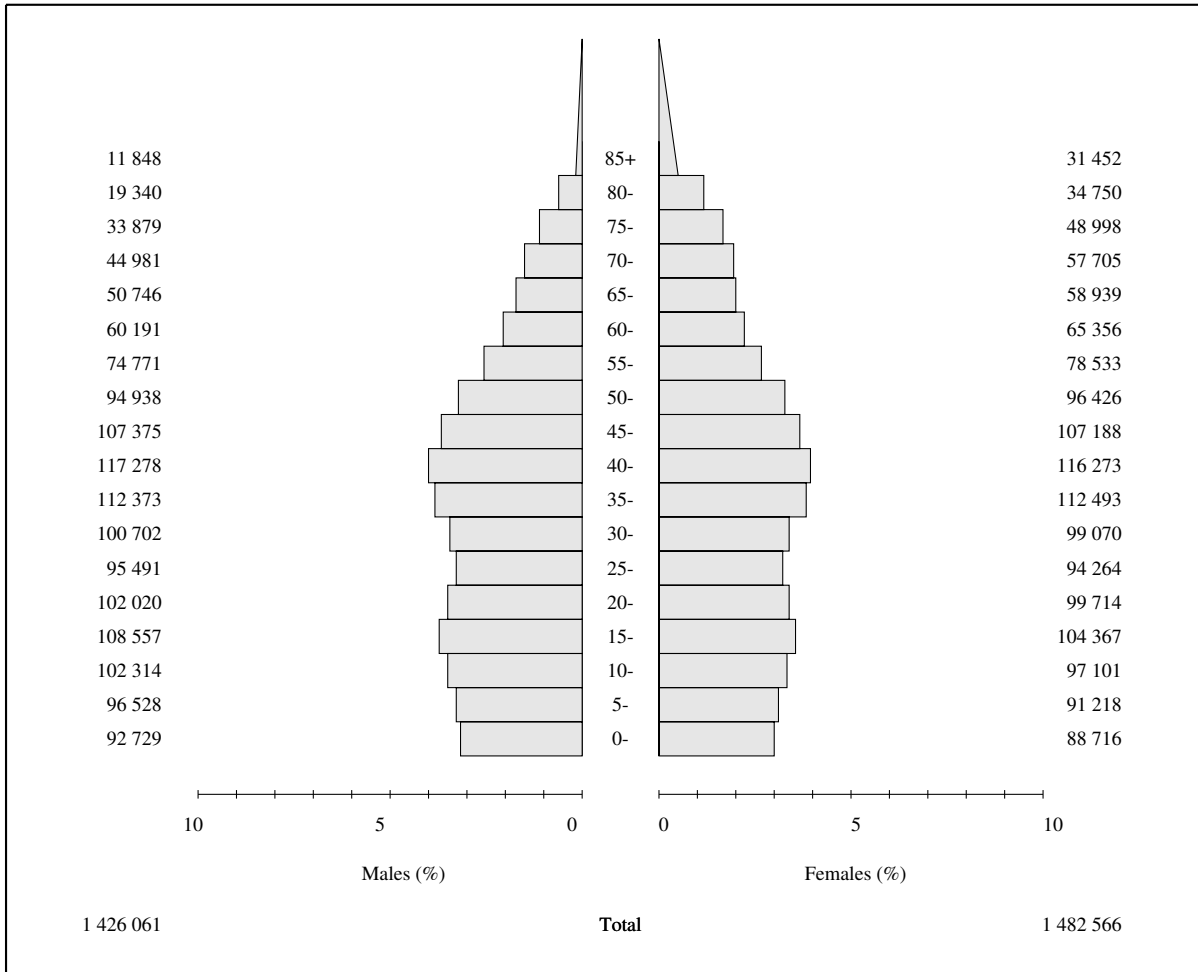
IACR rules (2004) on CI5 IX period







**USA, LOUISIANA: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

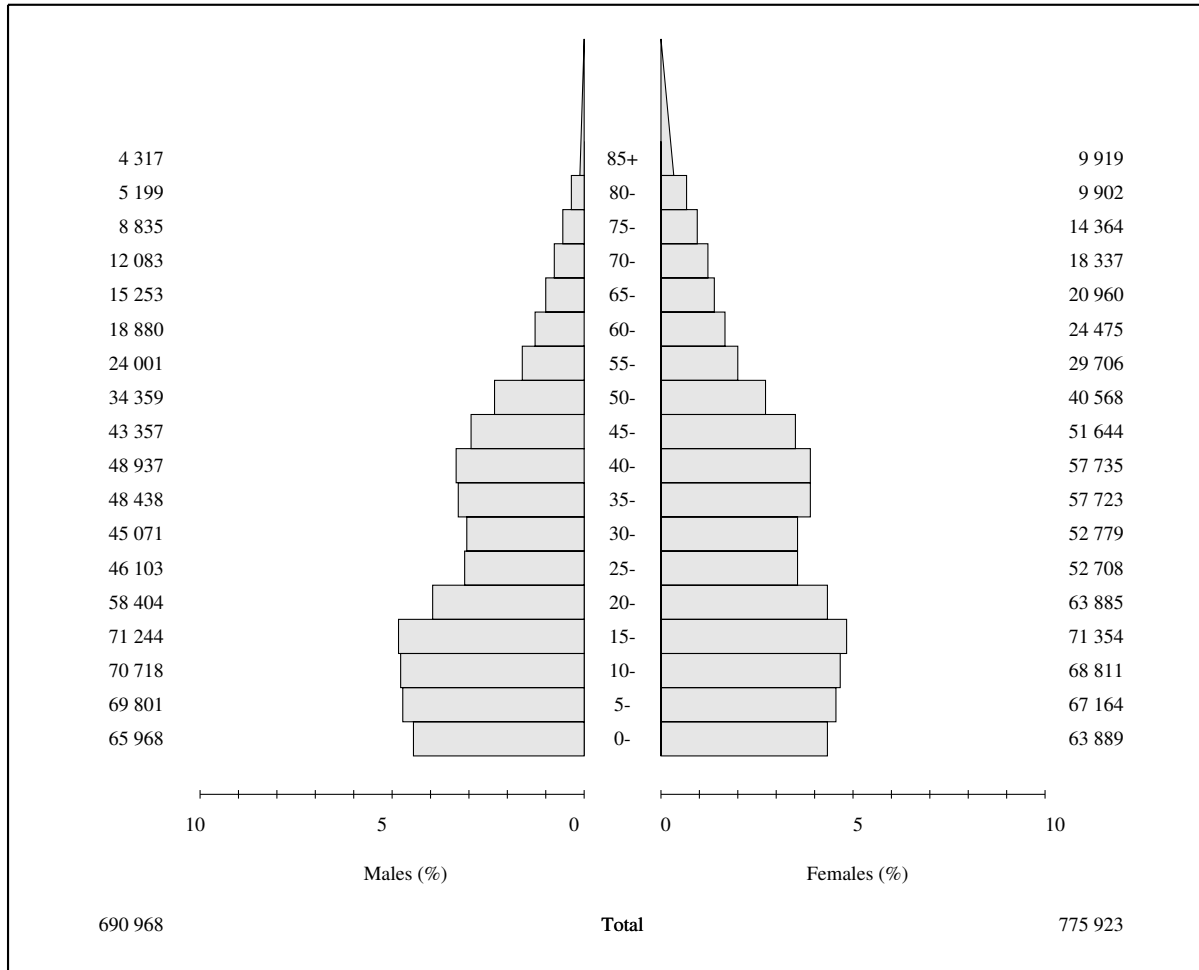
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, LOUISIANA: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

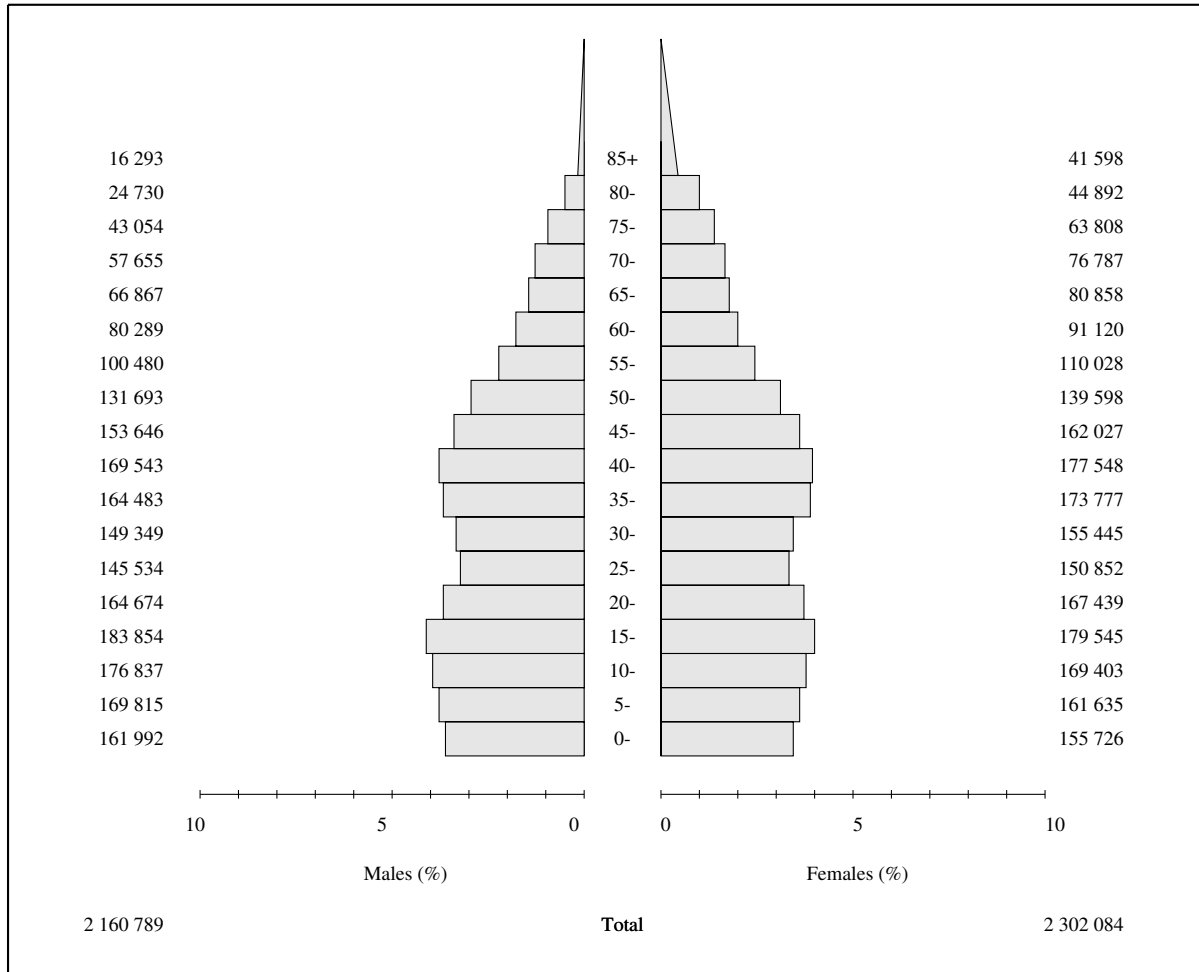
IACR rules (2004) on CI5 IX period







**USA, LOUISIANA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

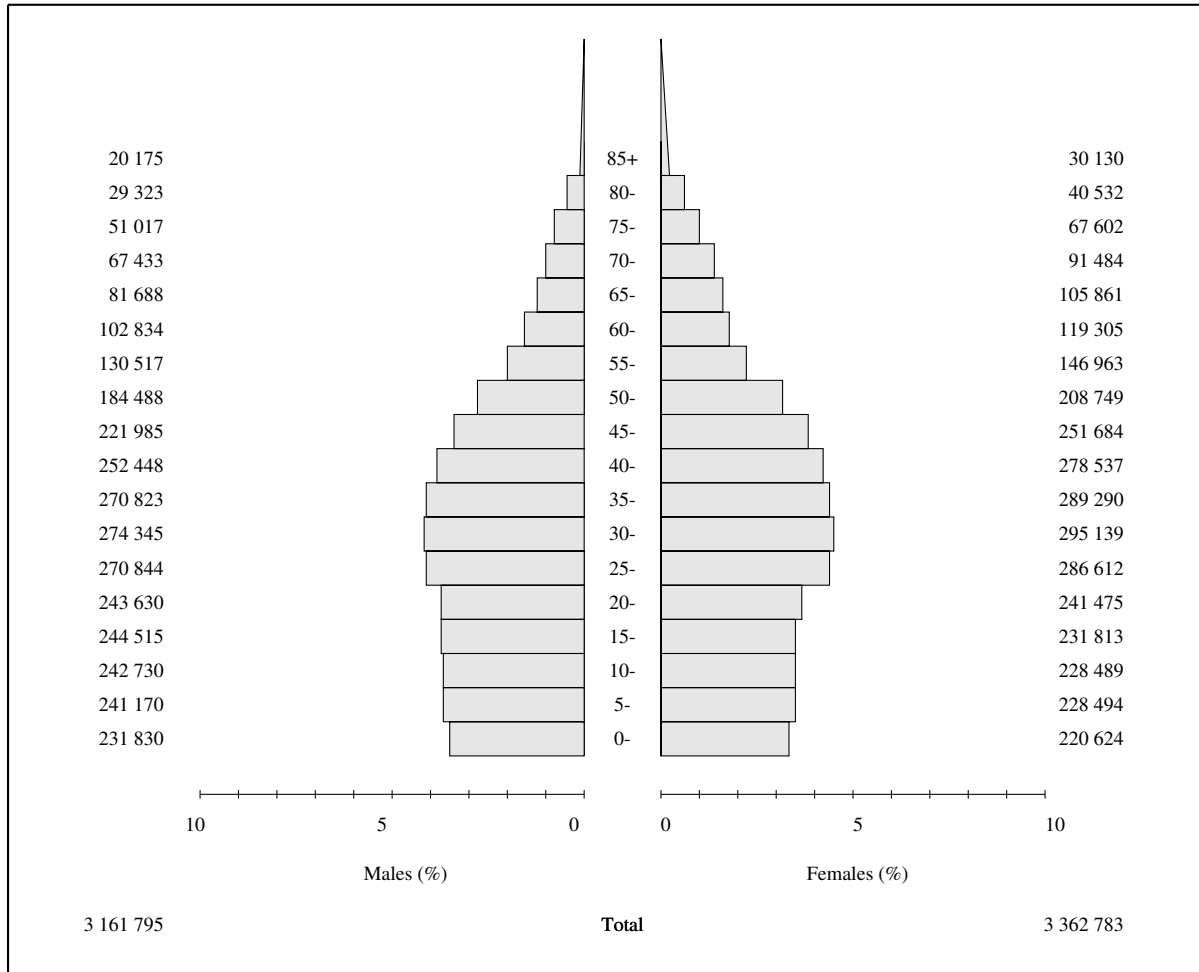
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, SEER (14 registries): ASIAN AND PACIFIC ISLANDER (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

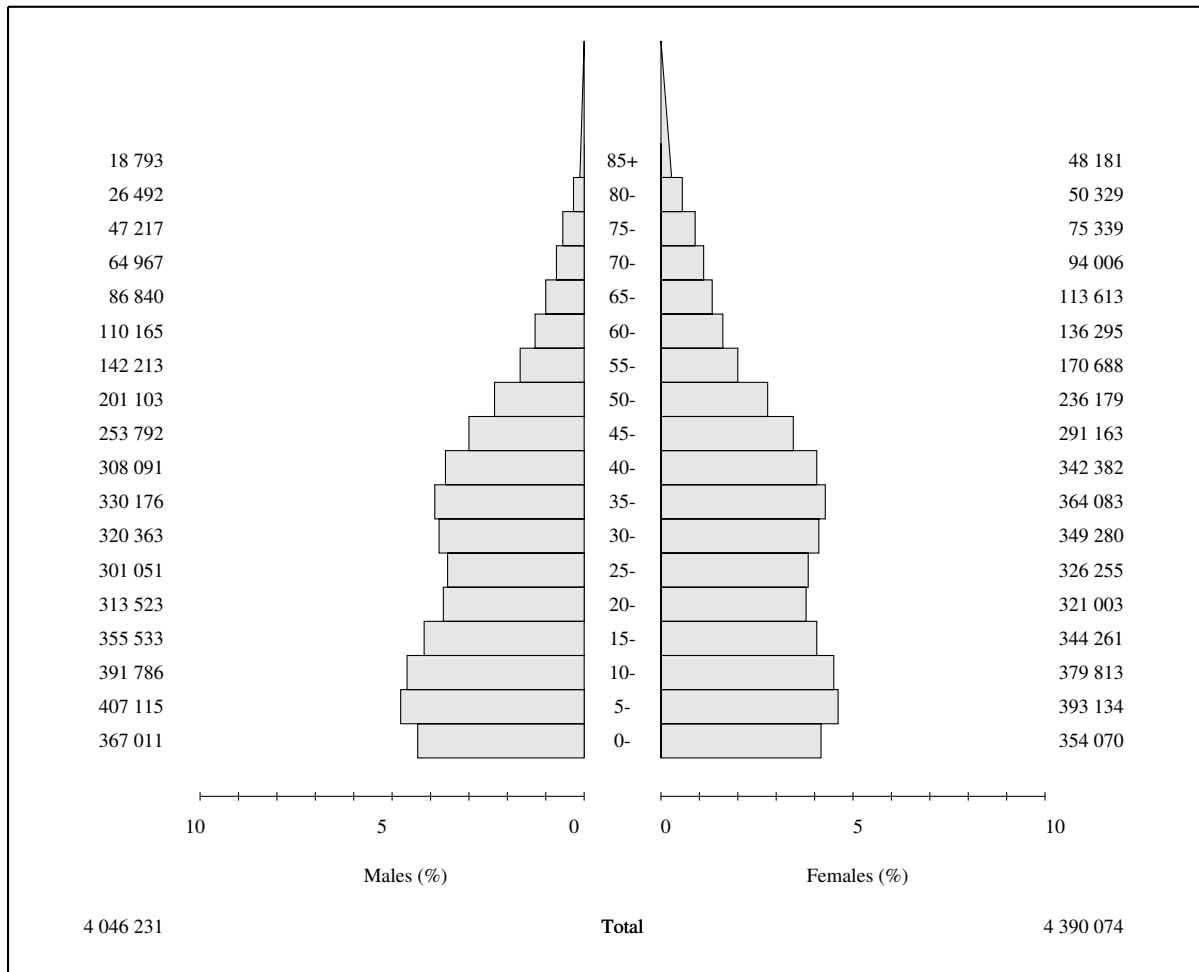
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, SEER (14 registries): BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

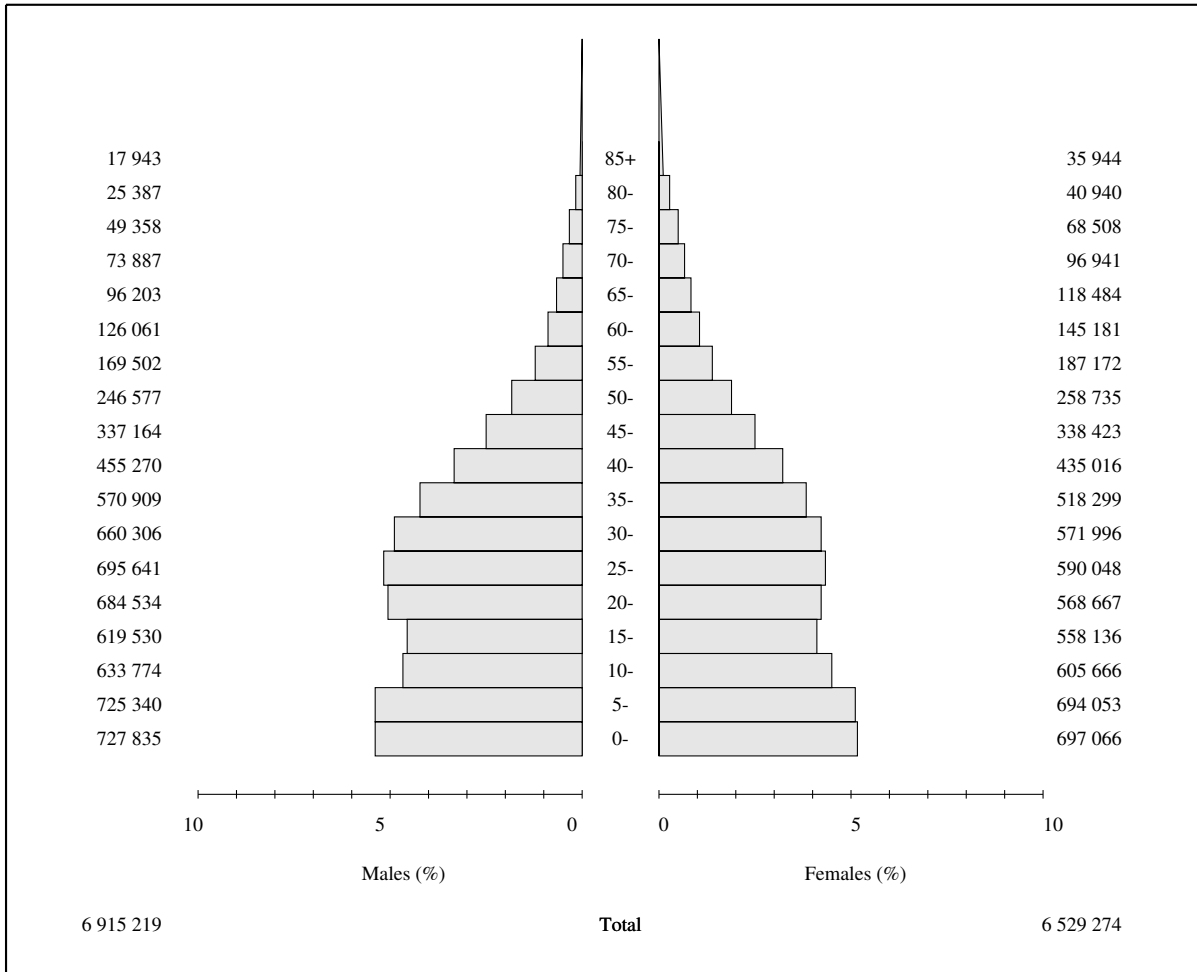
IACR rules (2004) on CI5 IX period







**USA, SEER (14 registries): HISPANIC WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

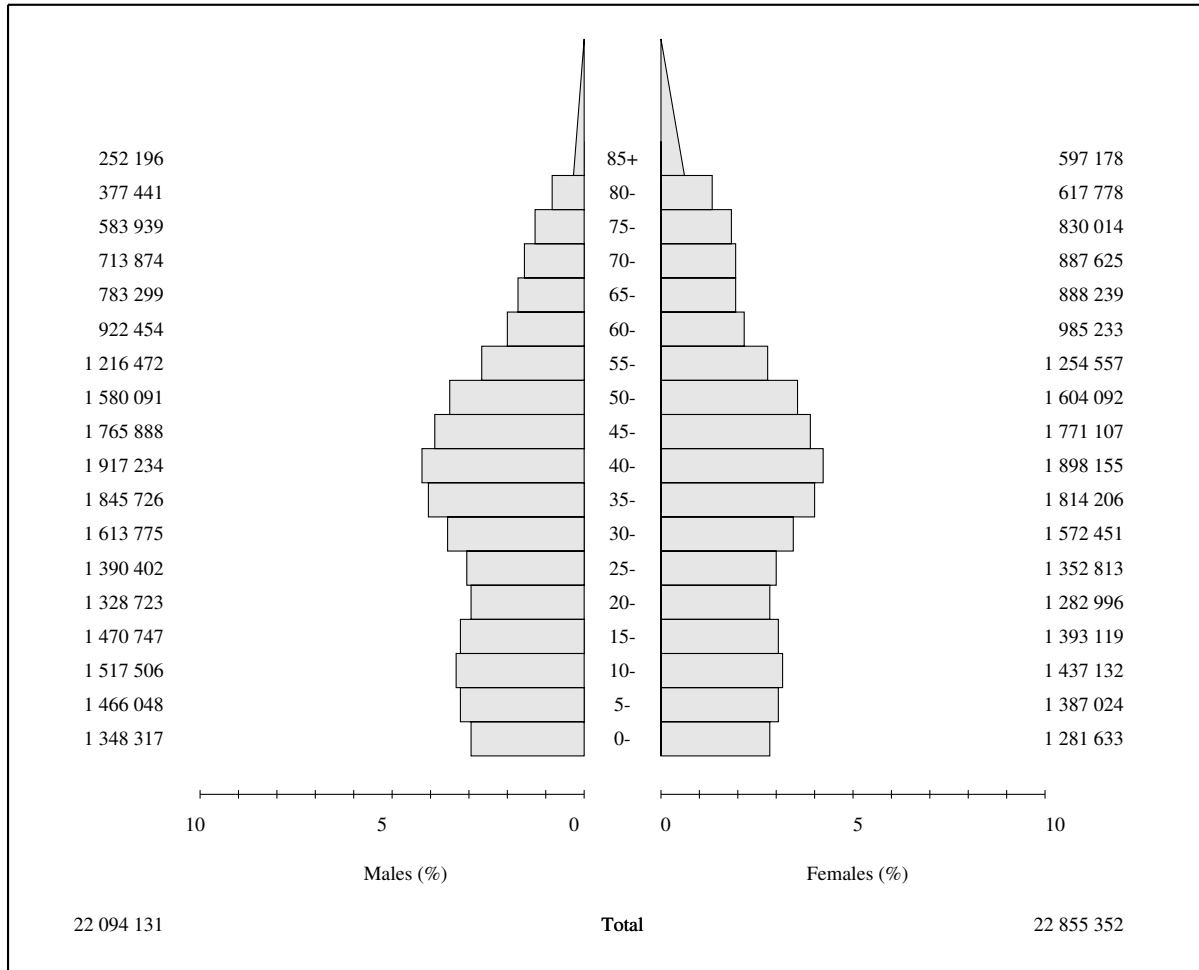
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





USA, SEER (14 registries): NON-HISPANIC WHITE (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

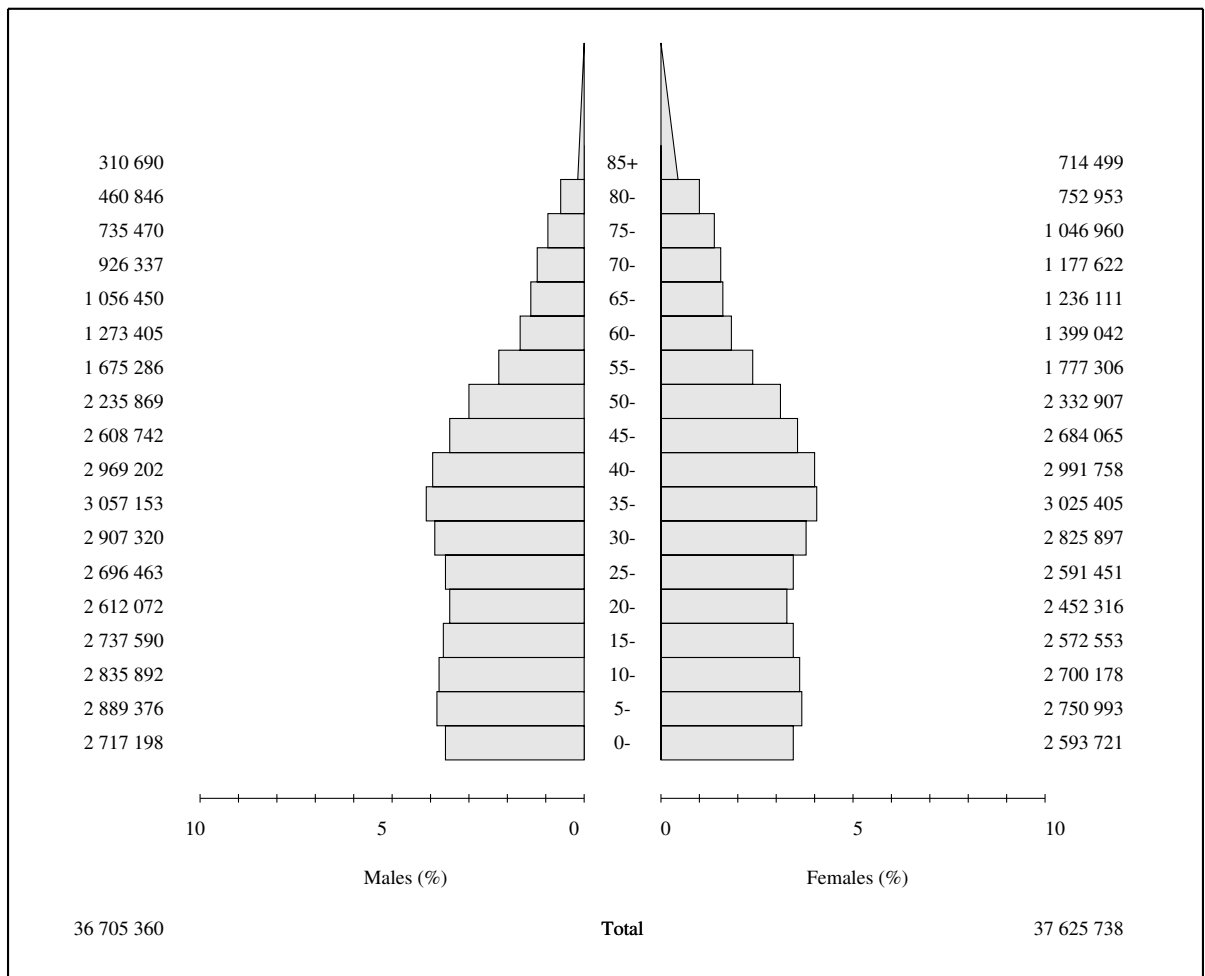
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, SEER (14 registries) (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census.

**Multiple primary rules used**

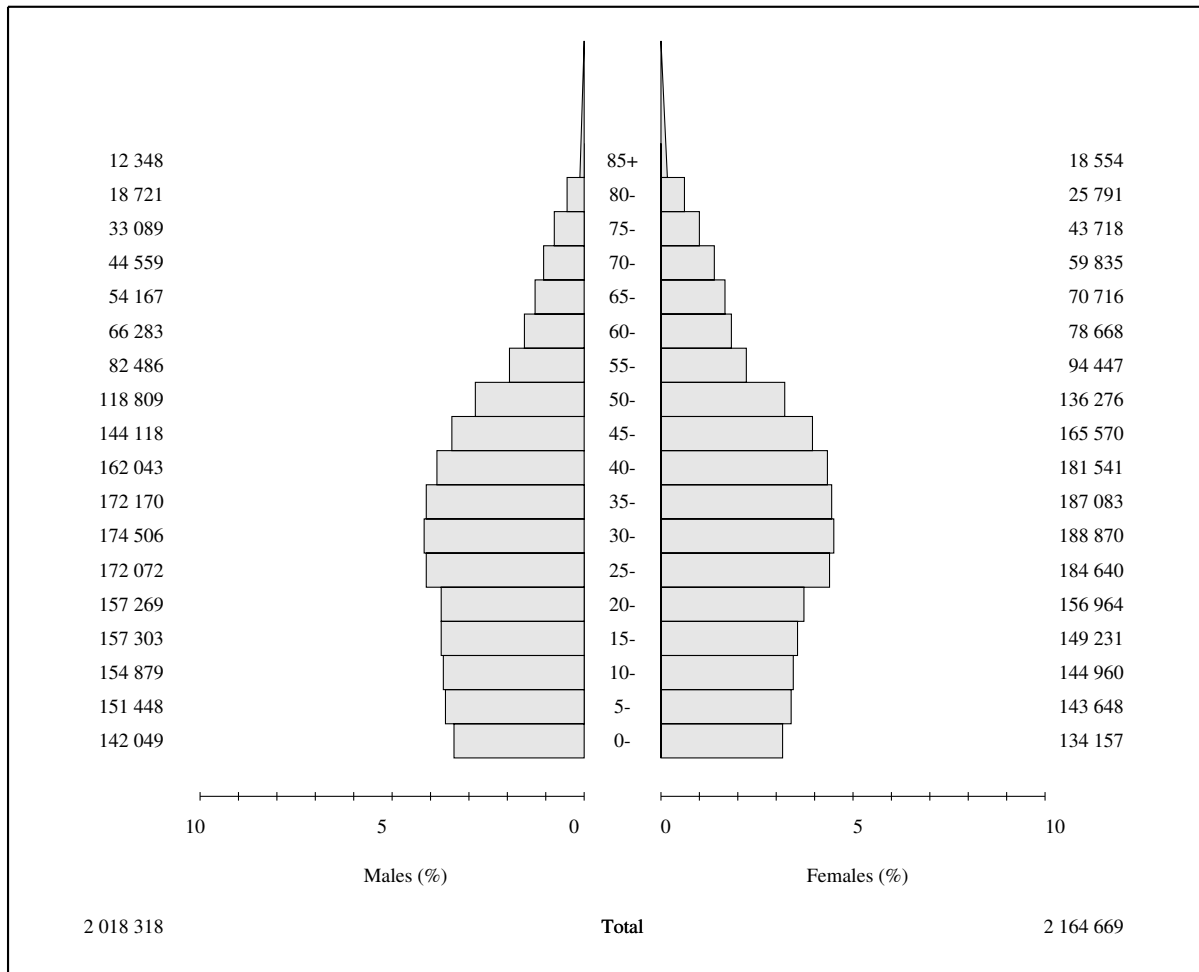
IACR rules (2004) on CI5 IX period







**USA, CALIFORNIA: ASIAN AND PACIFIC ISLANDER (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

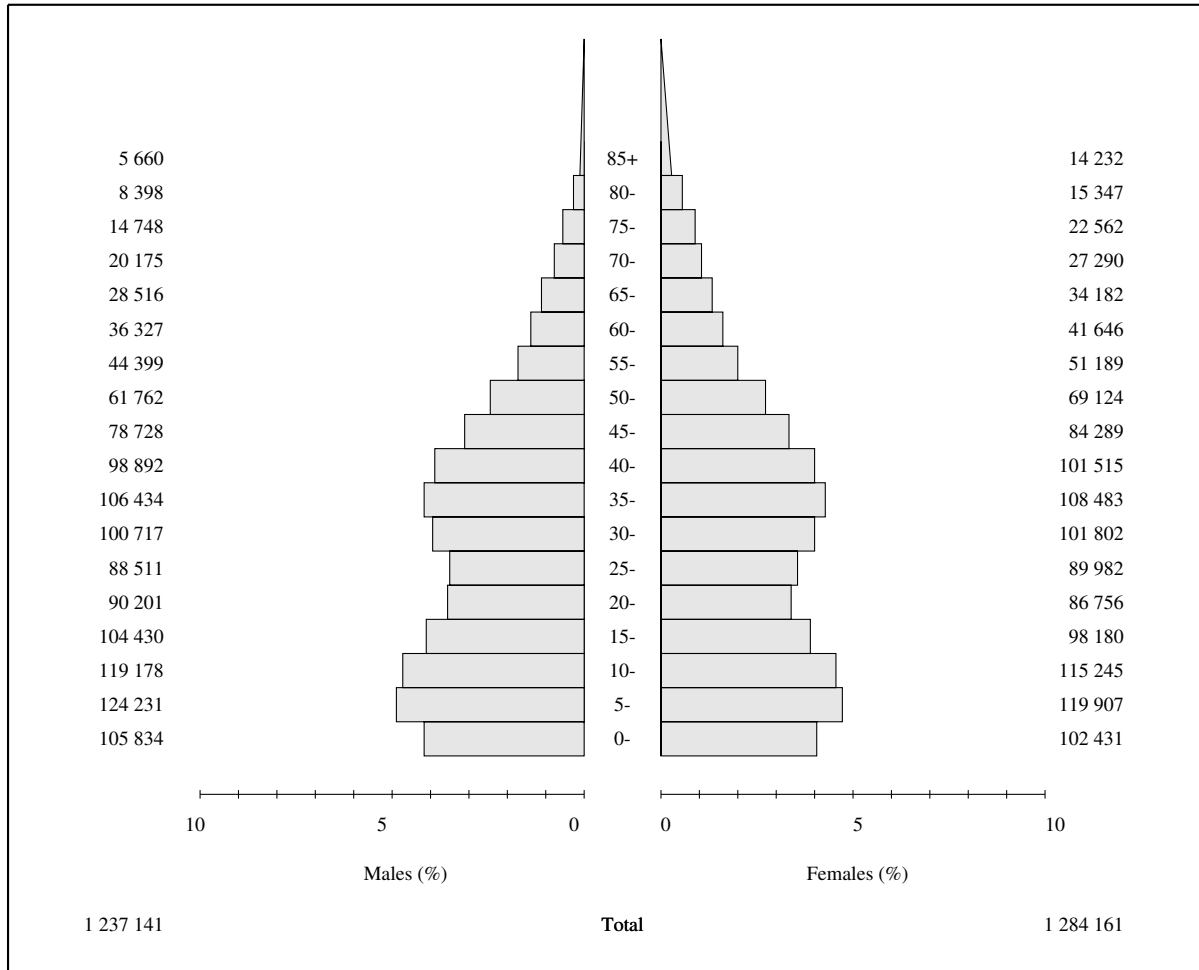
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, CALIFORNIA: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

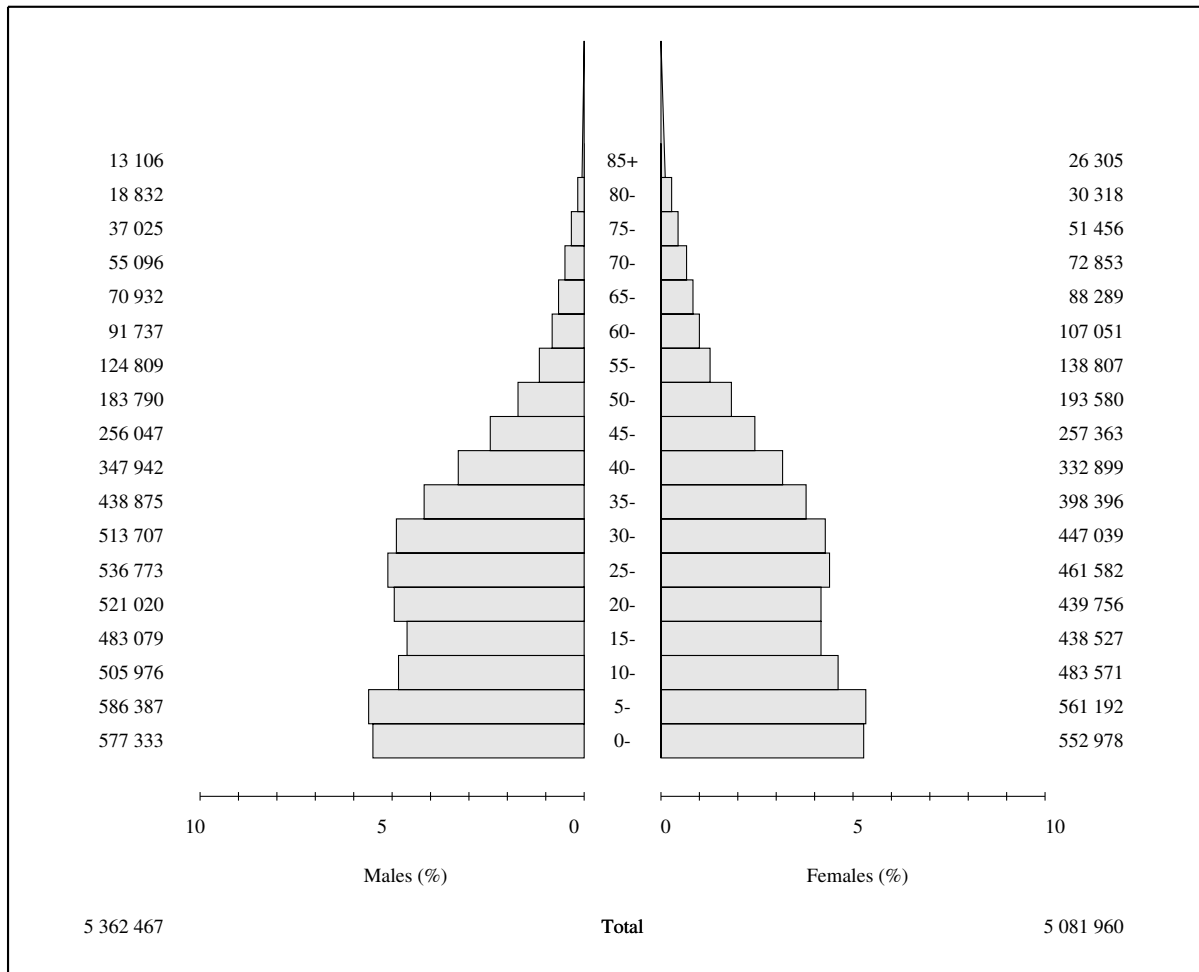
IACR rules (2004) on C15 IX period







**USA, CALIFORNIA: HISPANIC WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

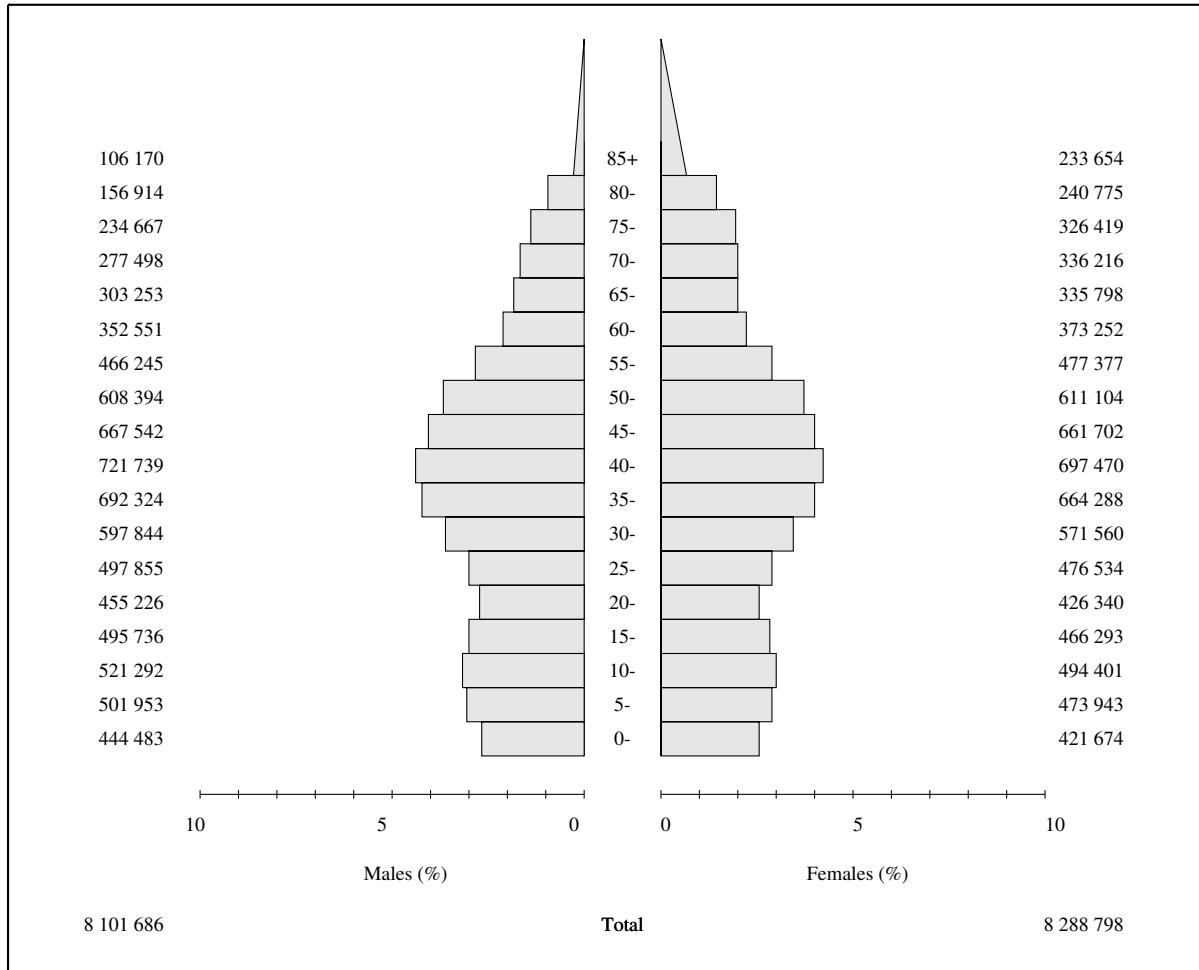
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, CALIFORNIA: NON-HISPANIC WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

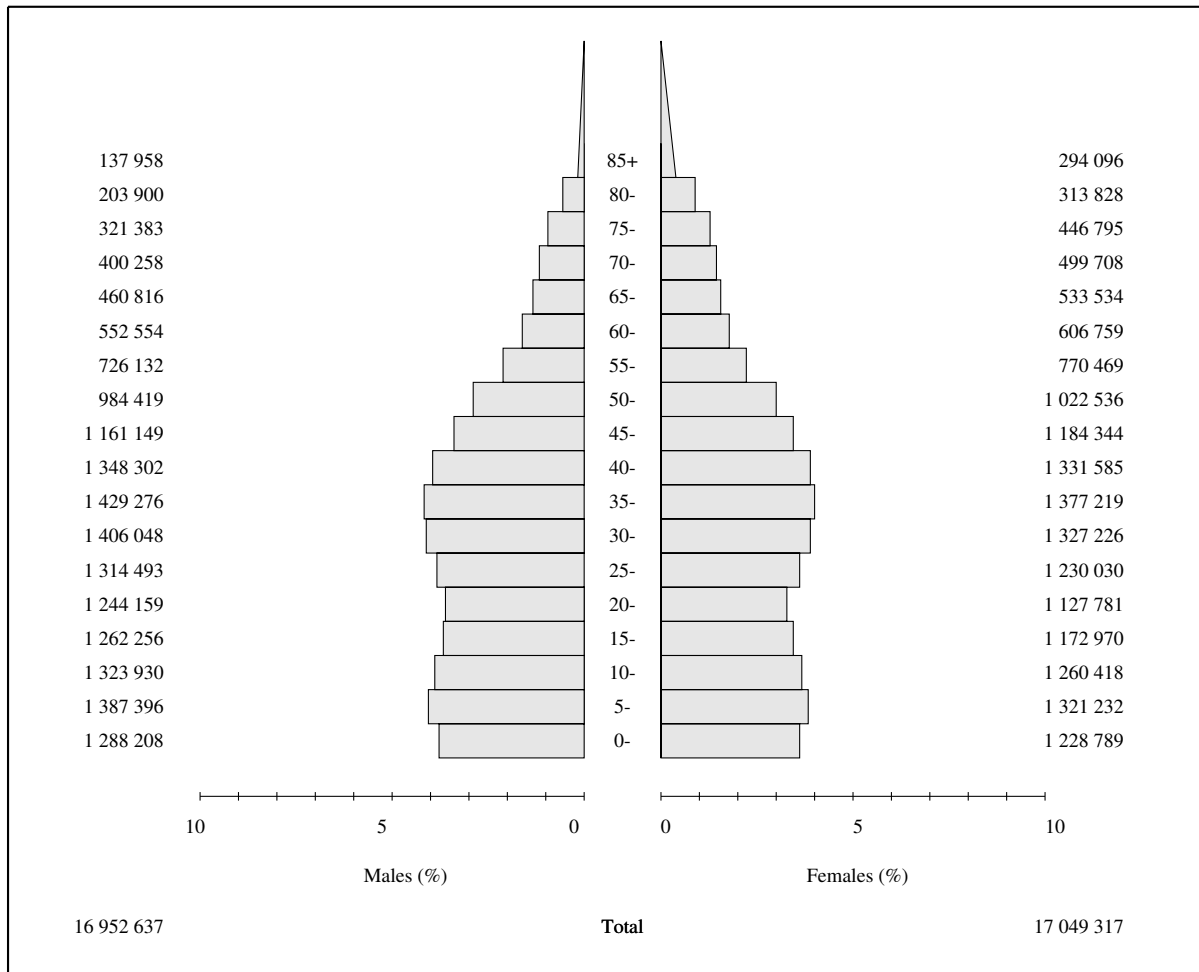
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





### USA, CALIFORNIA (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

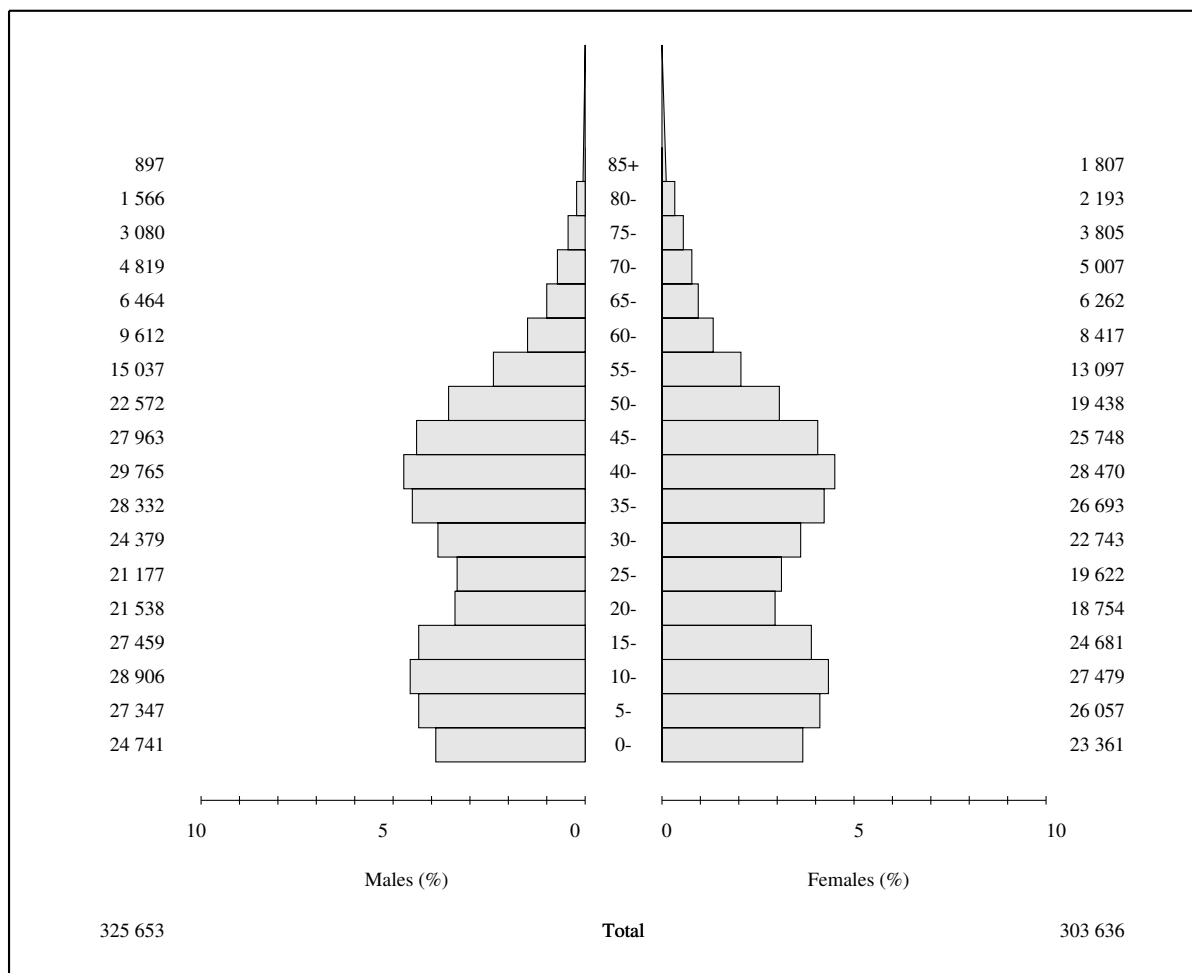
IACR rules (2004) on C15 IX period







### USA, ALASKA (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

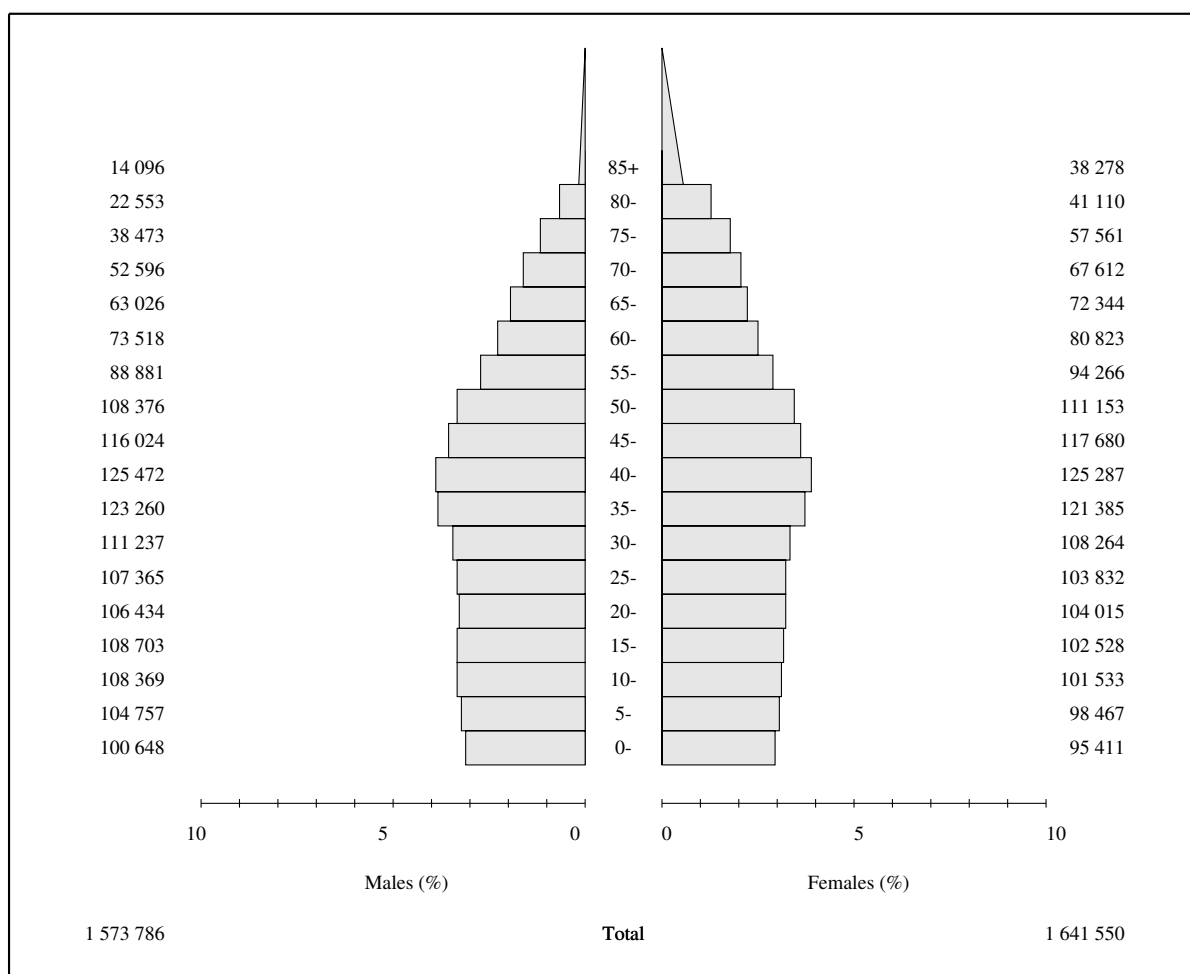
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





### USA, ALABAMA: WHITE (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

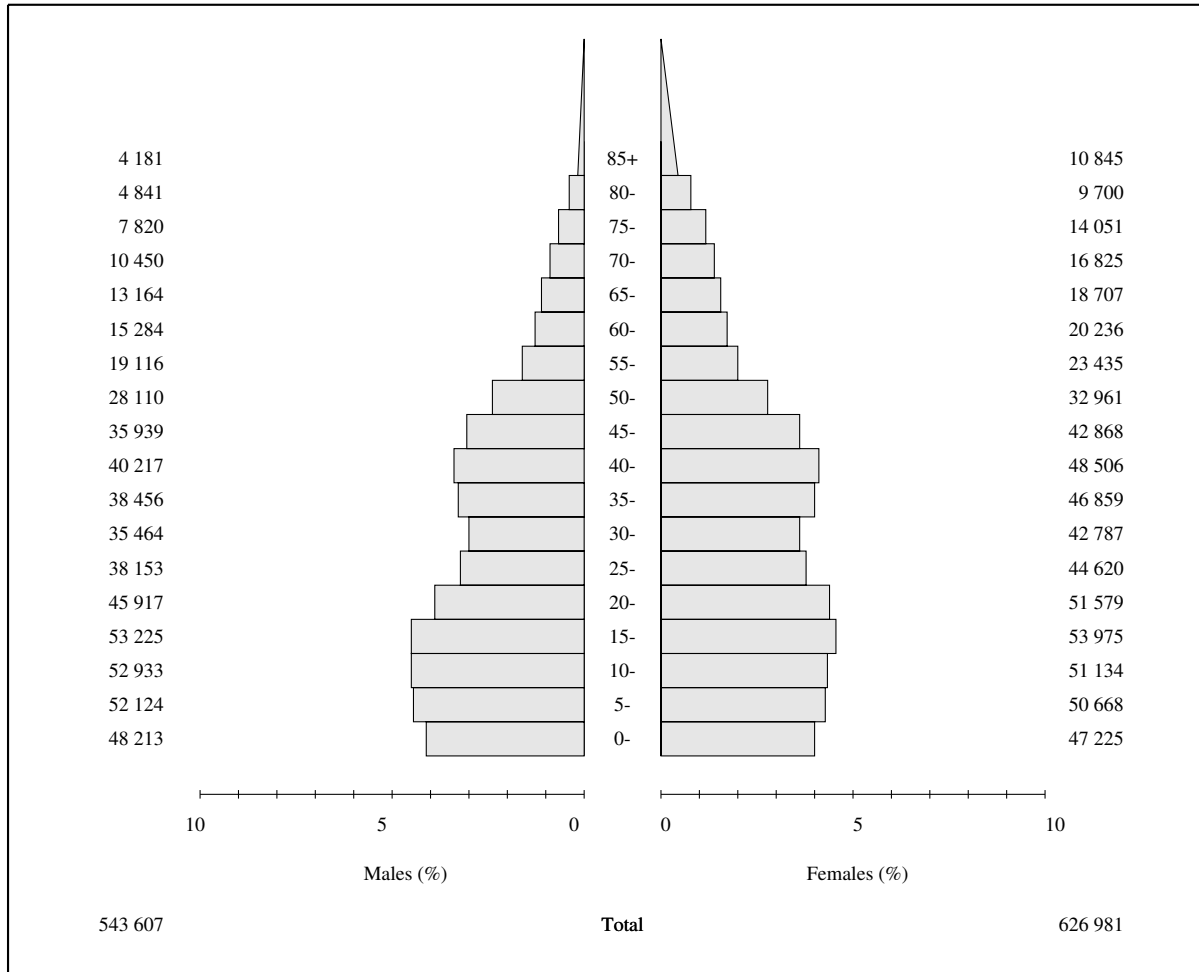
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, ALABAMA: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

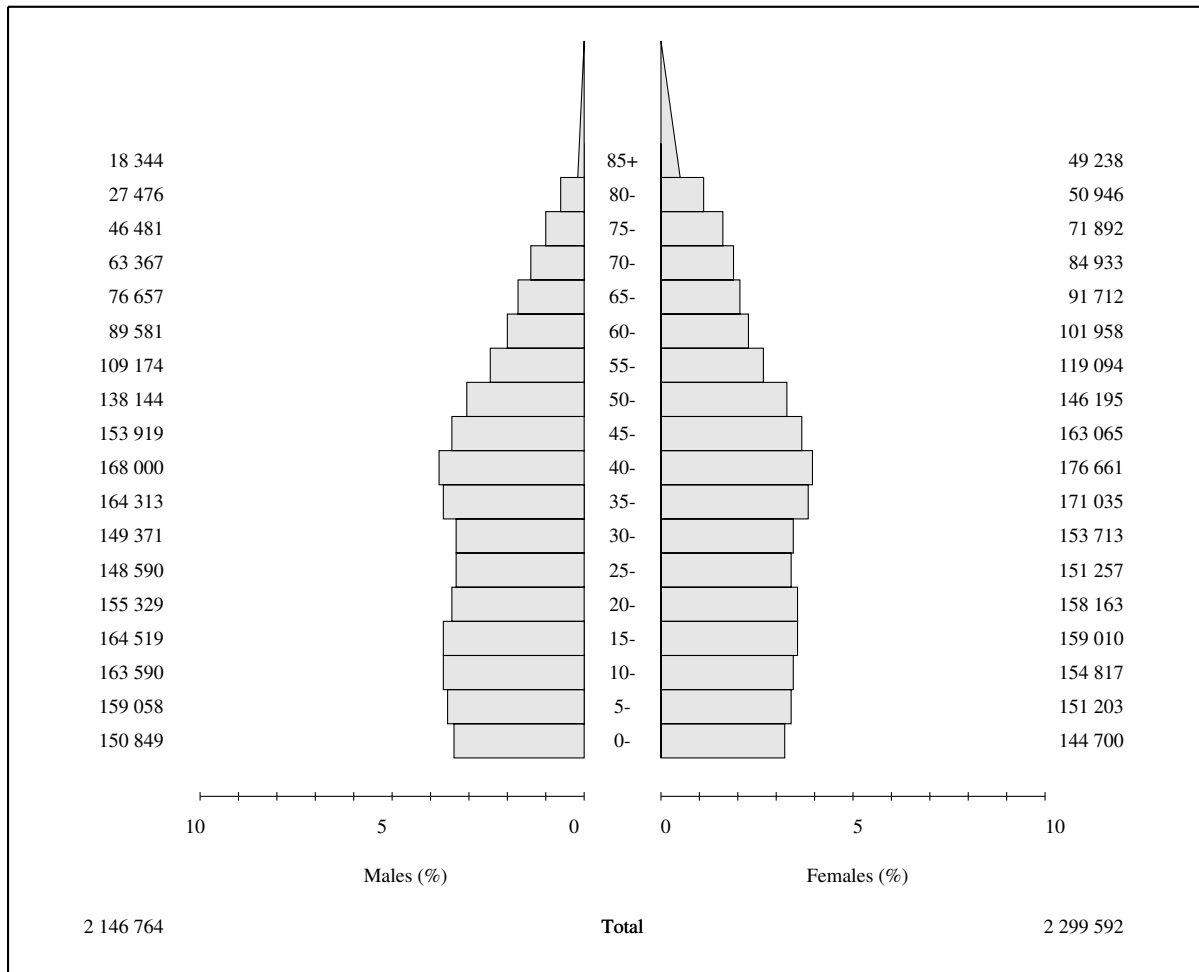
IACR rules (2004) on C15 IX period







**USA, ALABAMA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

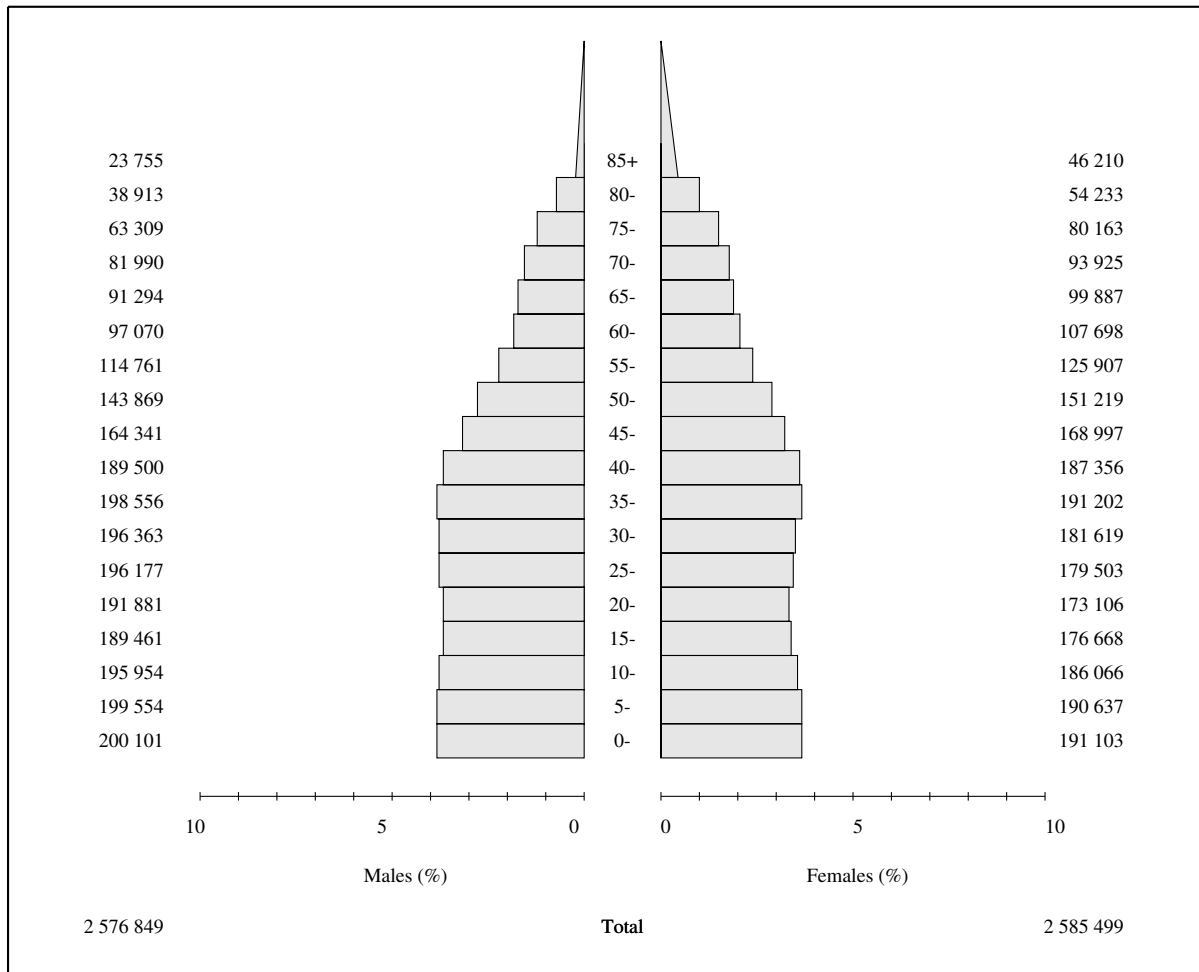
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, ARIZONA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

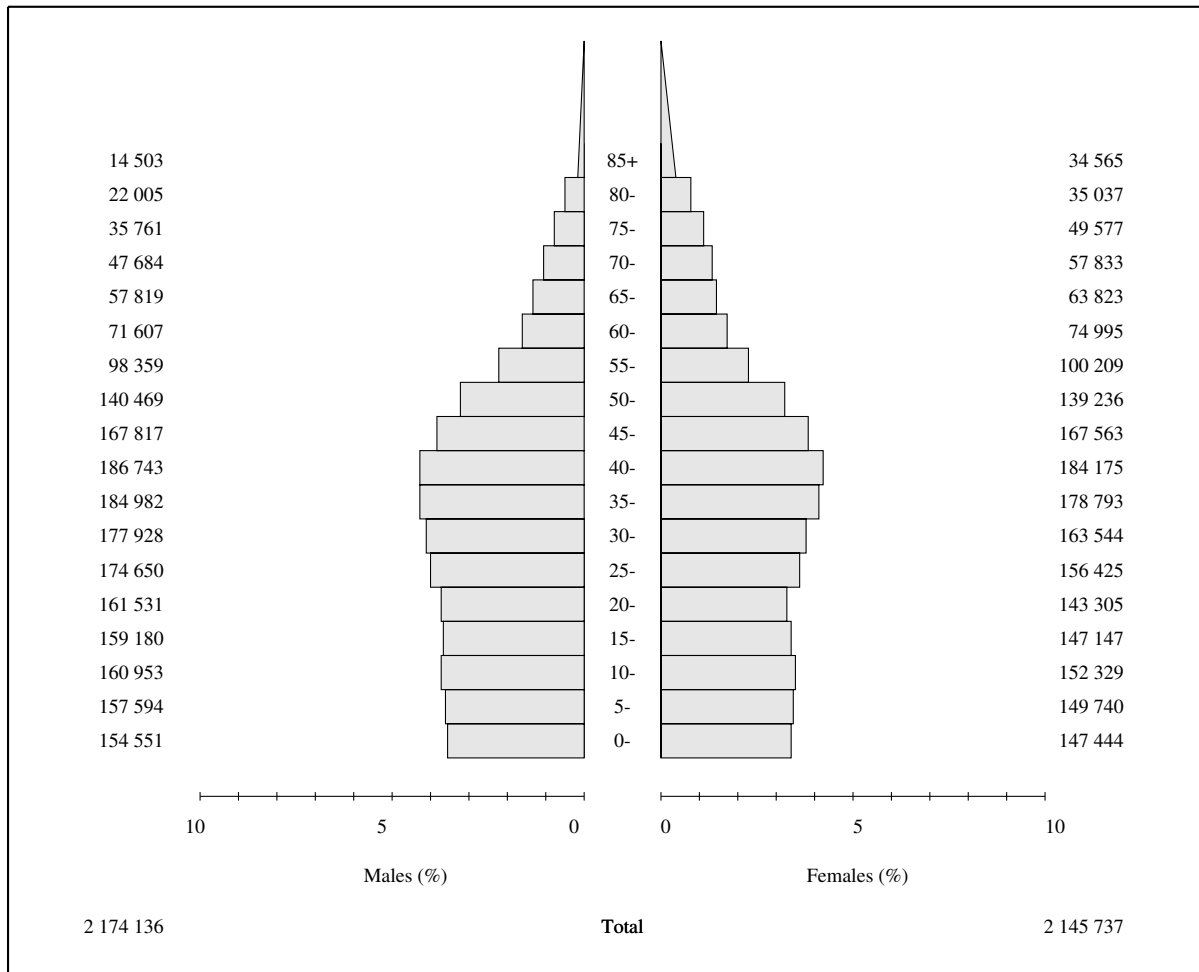
IACR rules (2004) on C15 IX period







**USA, COLORADO (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

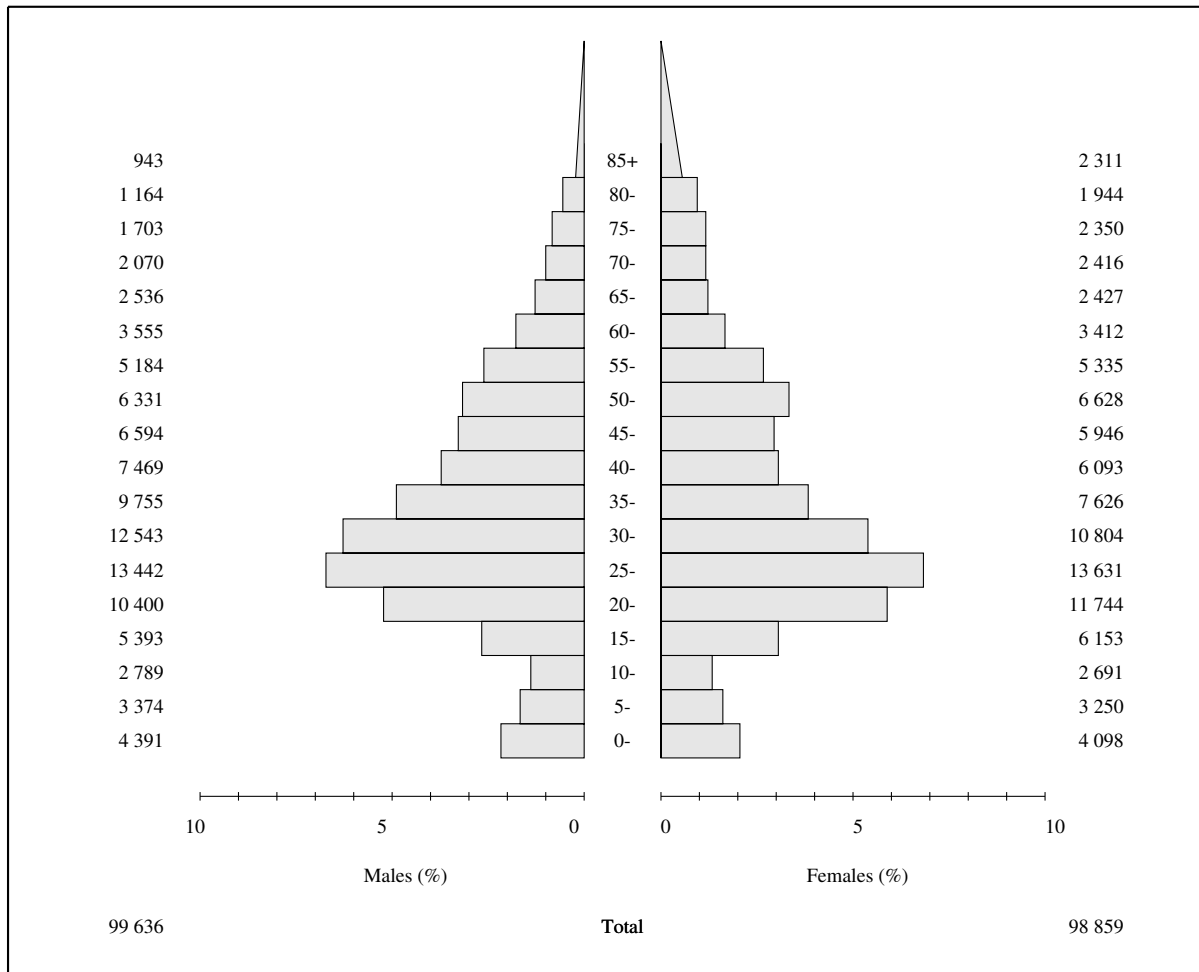
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, DISTRICT OF COLUMBIA: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

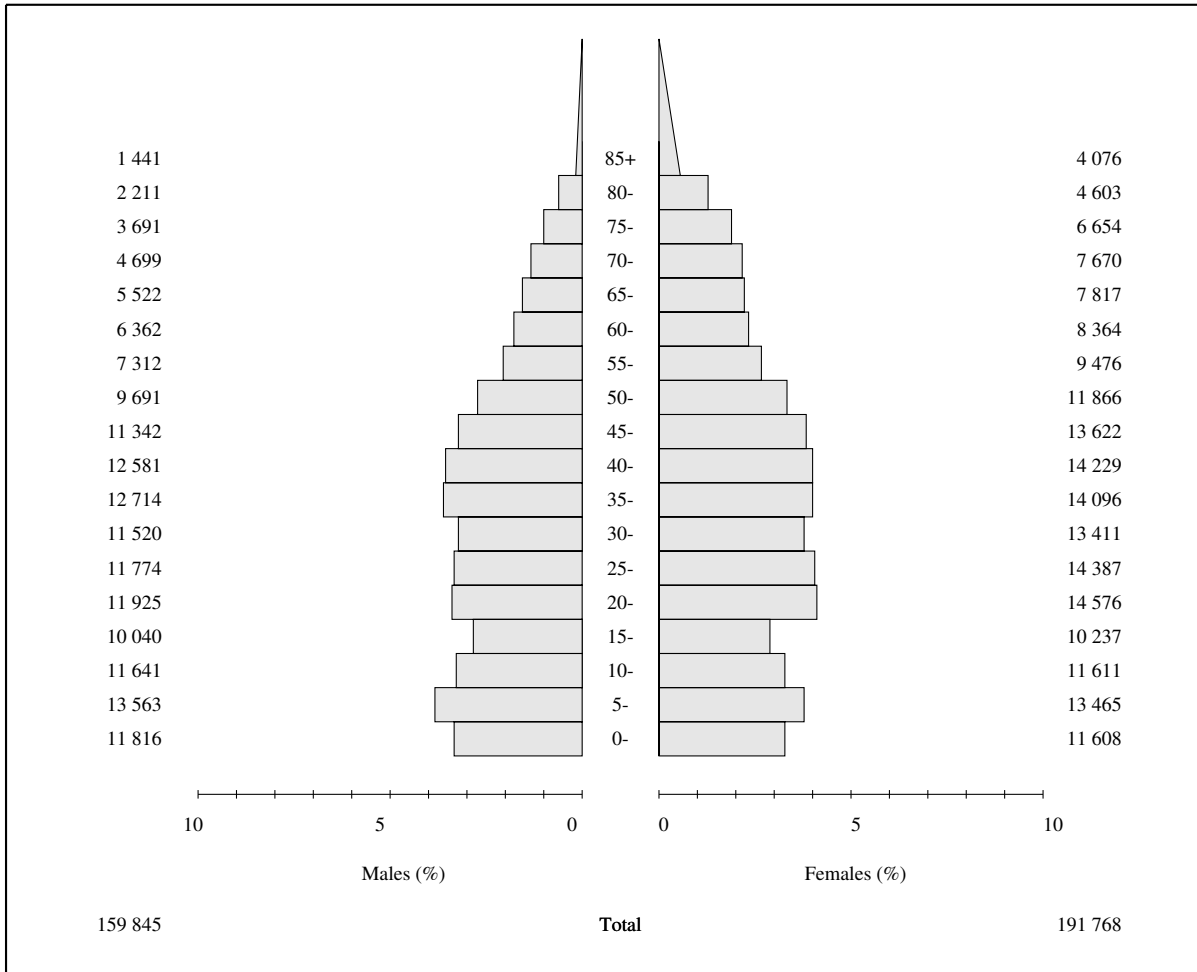
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, DISTRICT OF COLUMBIA: BLACK (1998-2002)**



**Source of population**  
 July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

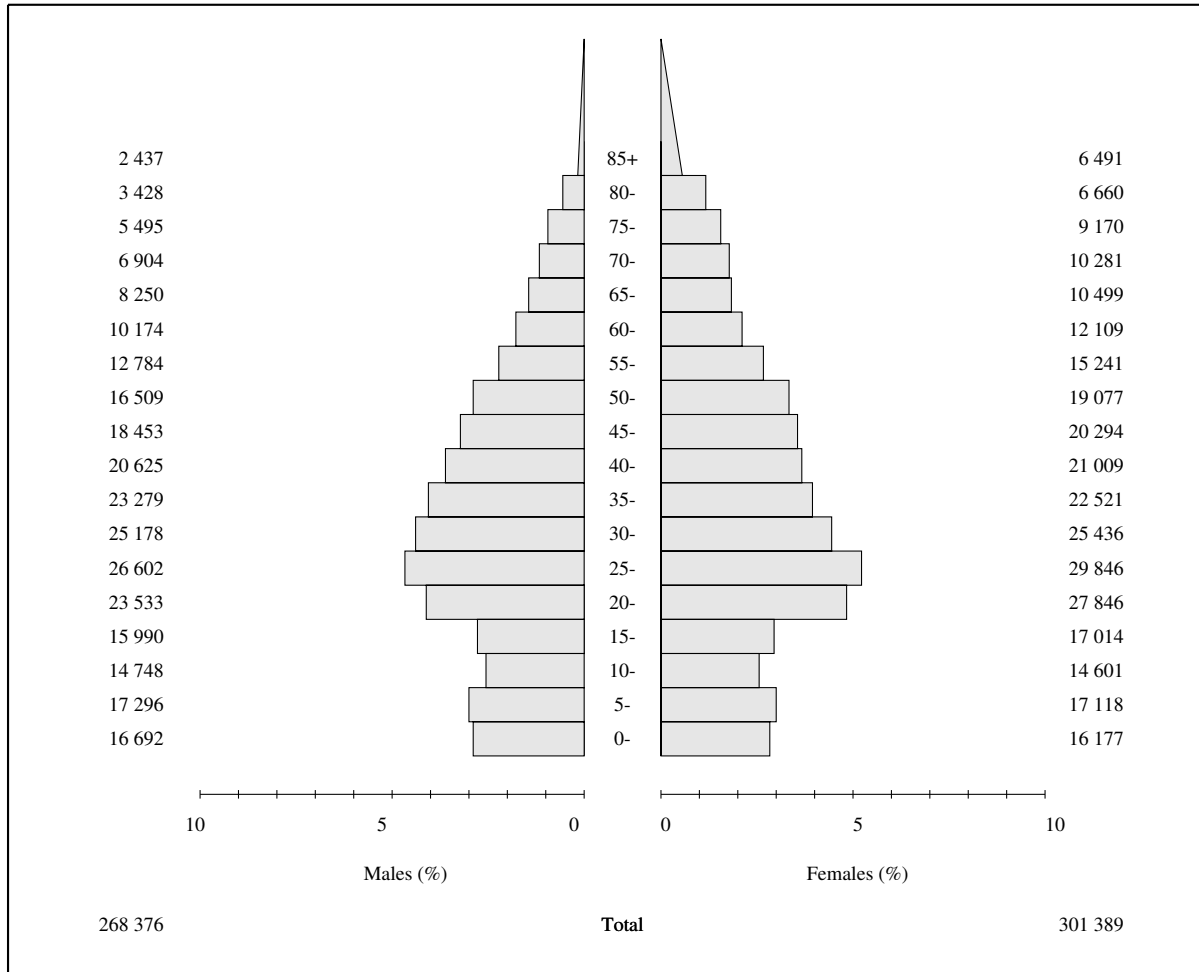
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 IACR rules (2004) on C15 IX period







USA, DISTRICT OF COLUMBIA (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

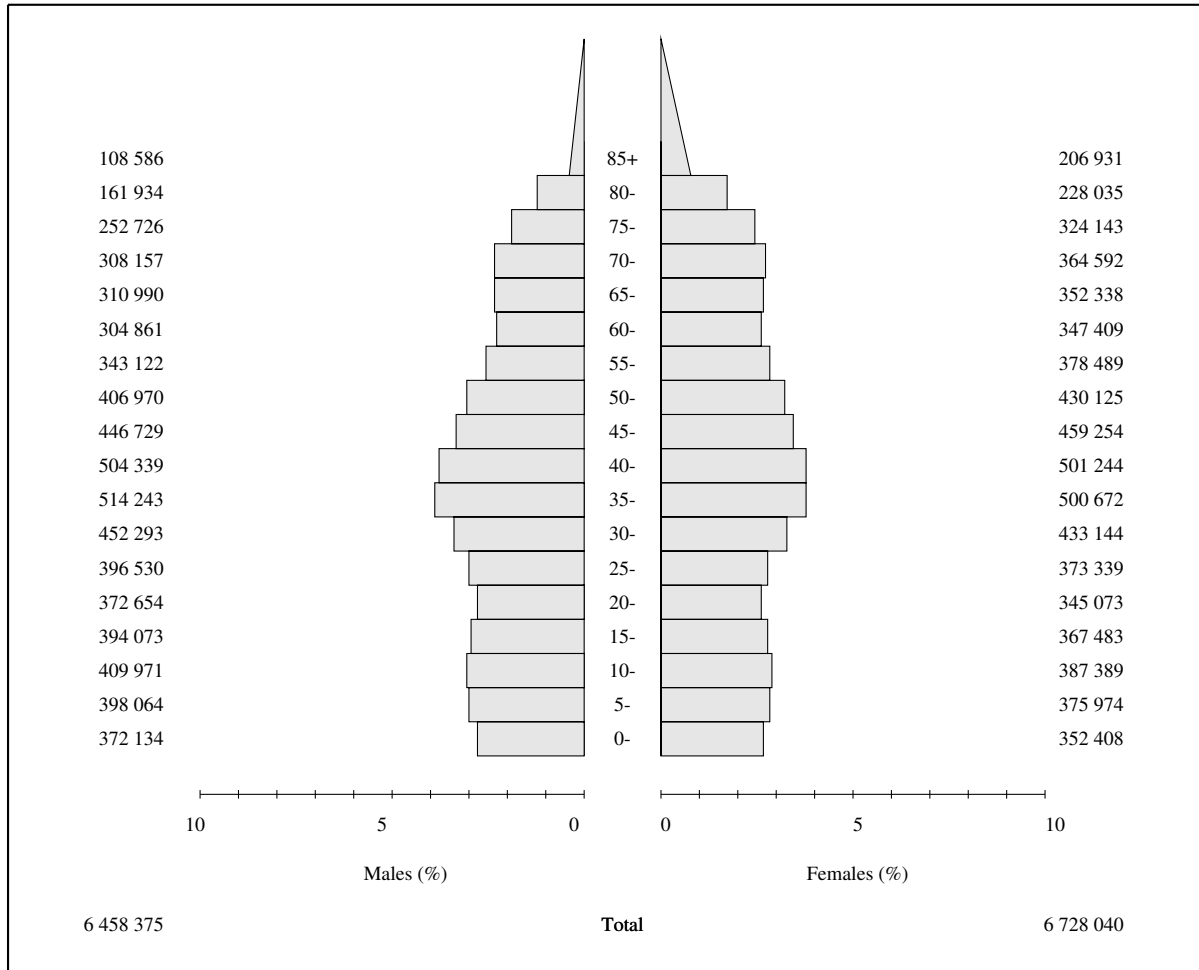
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, FLORIDA: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

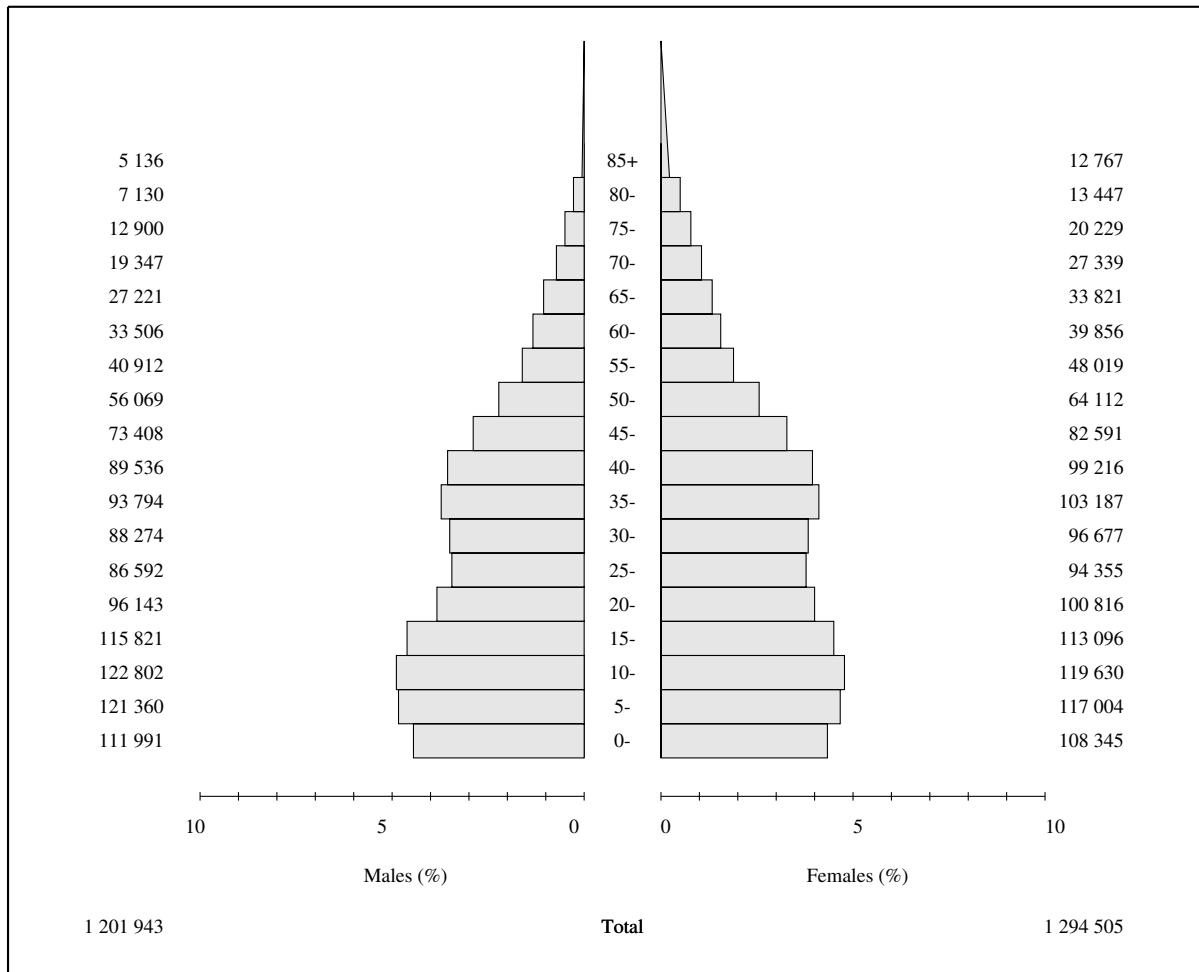
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IACR rules (2004) on C15 IX period





**USA, FLORIDA: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

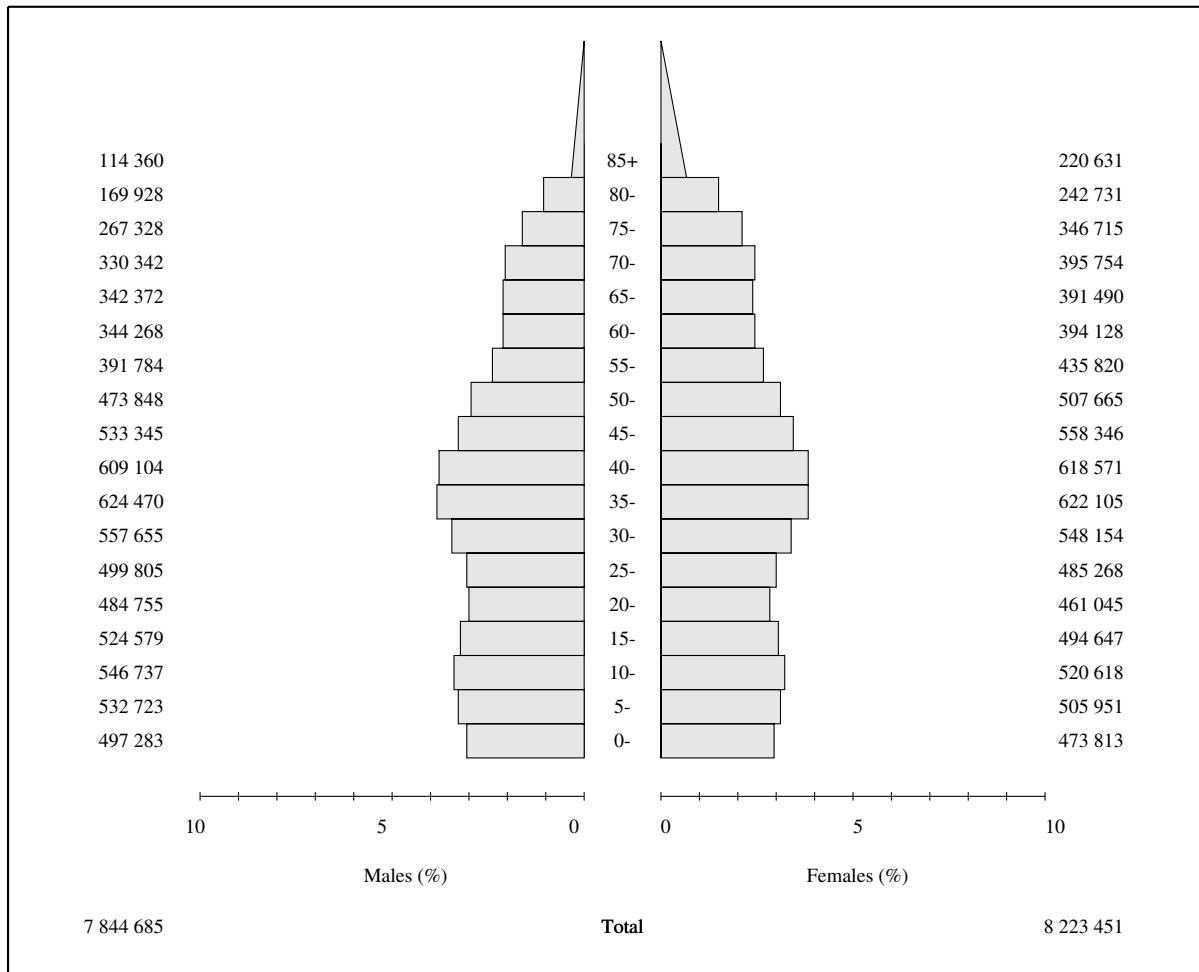
IACR rules (2004) on C15 IX period







**USA, FLORIDA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

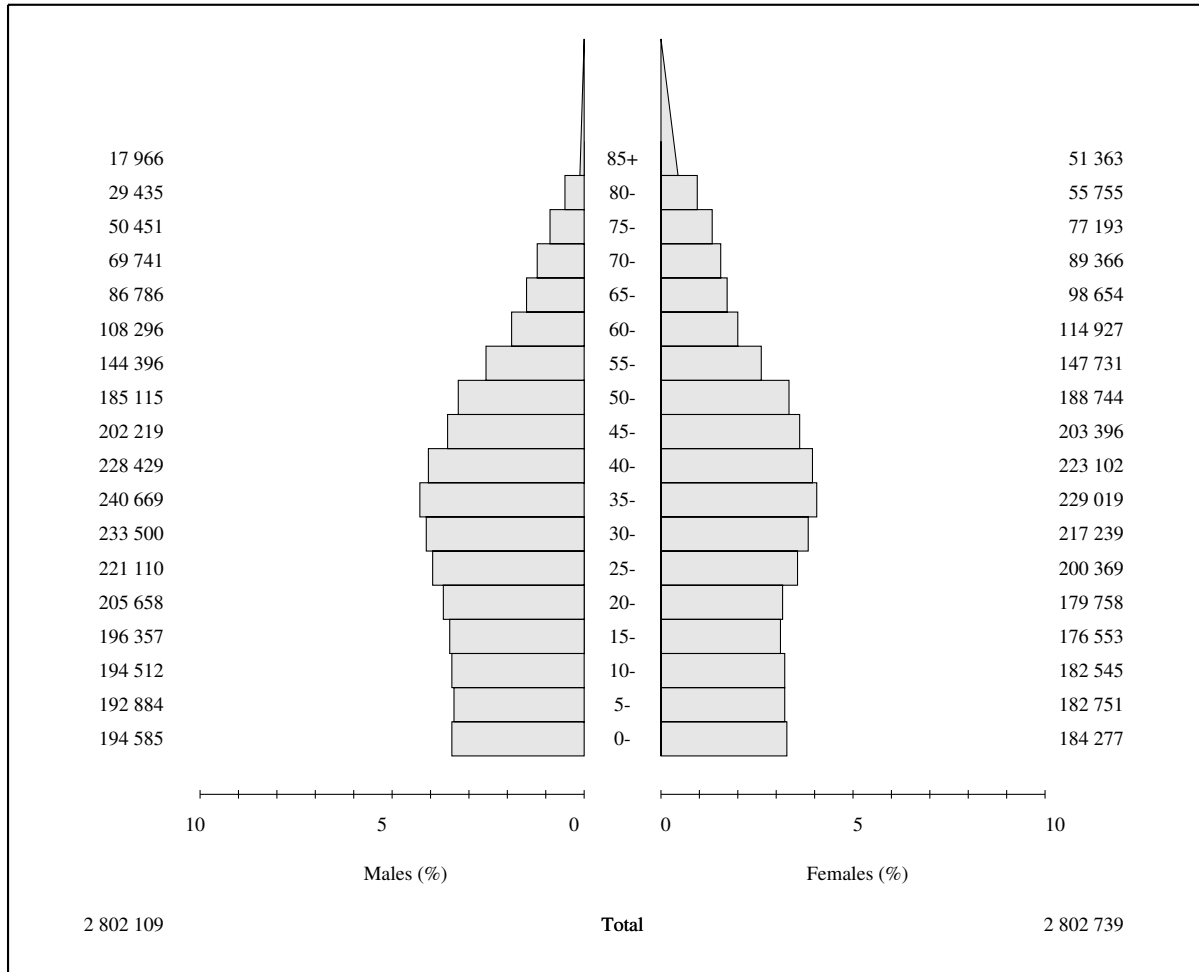
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, GEORGIA: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

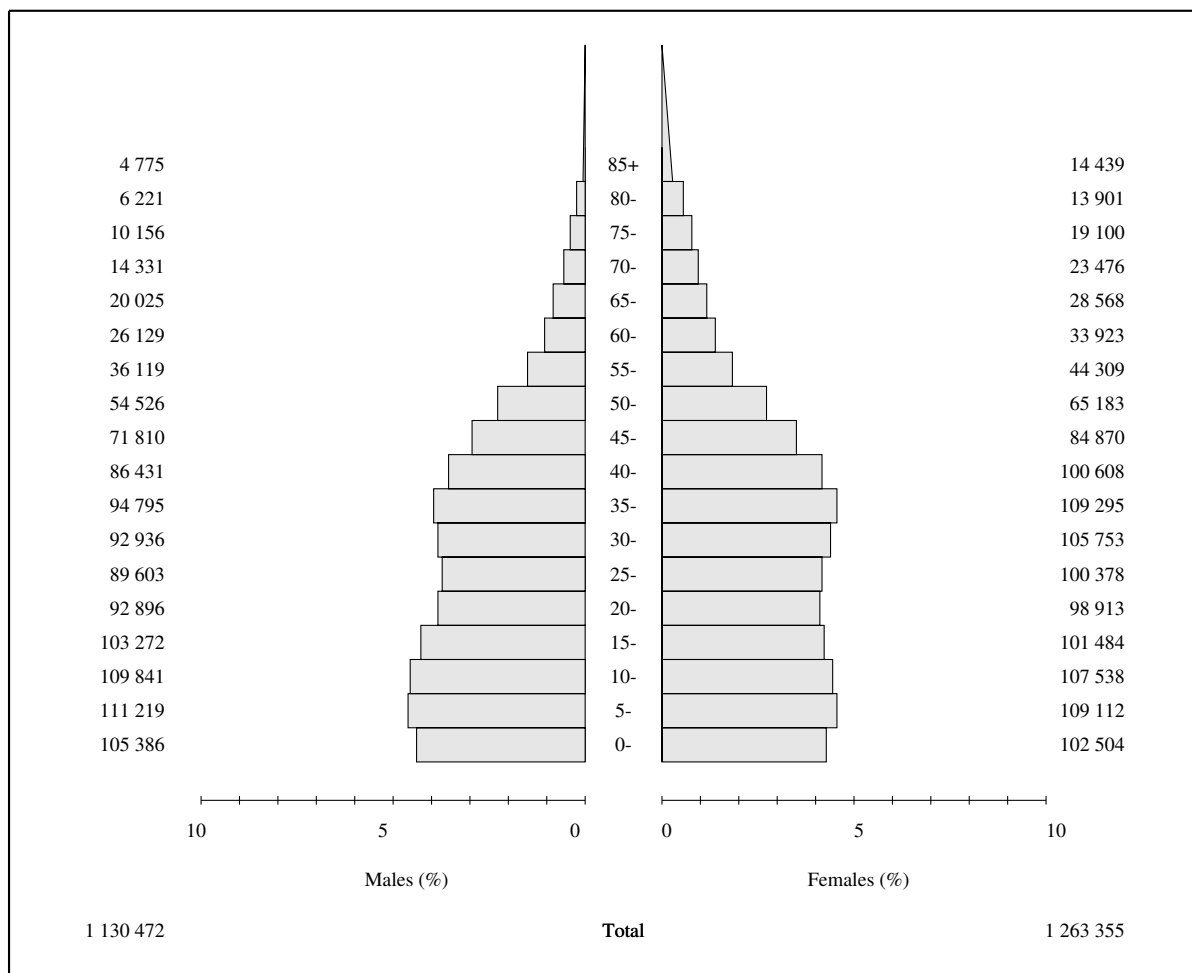
IACR rules (2004) on C15 IX period







### USA, GEORGIA: BLACK (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

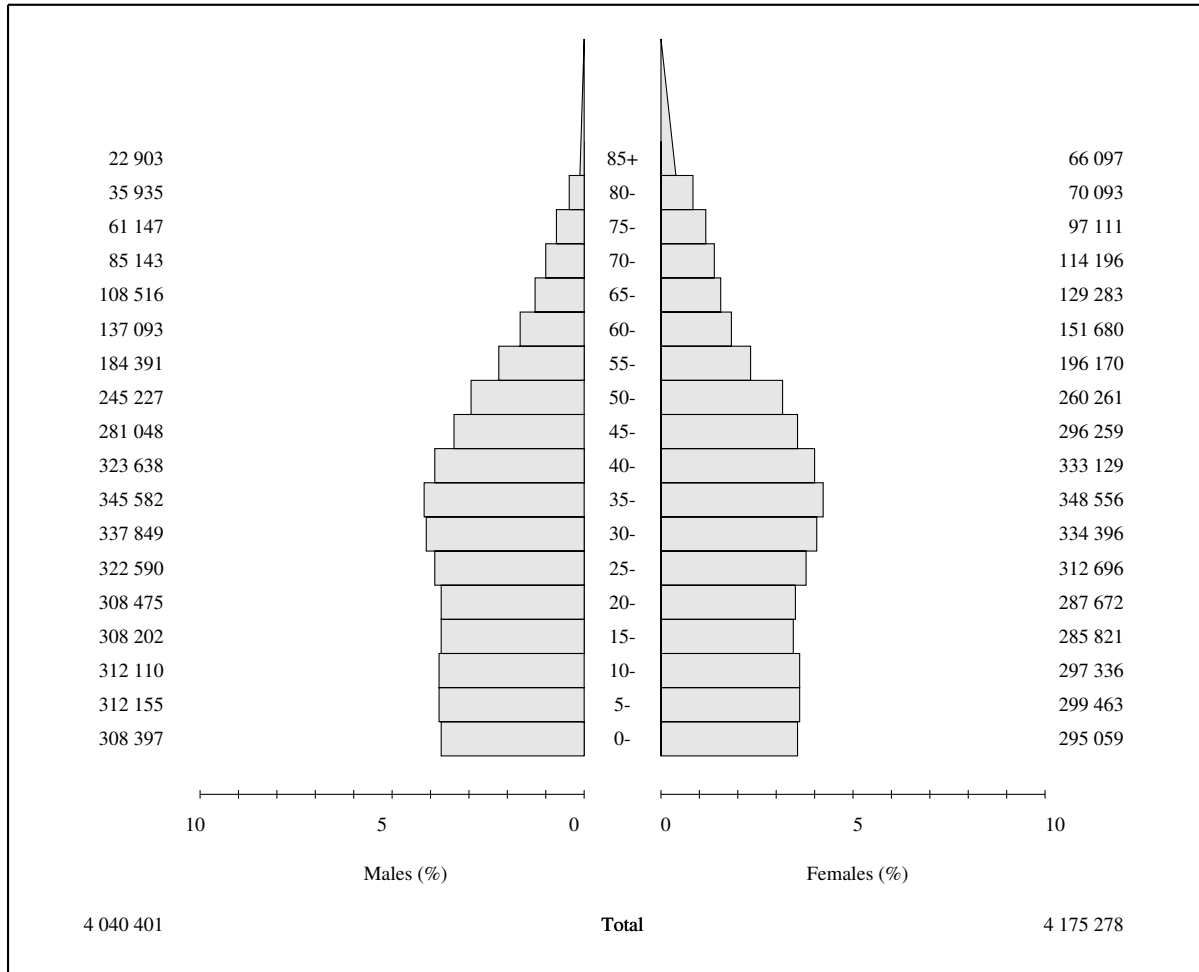
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IACR rules (2004) on C15 IX period





USA, GEORGIA (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

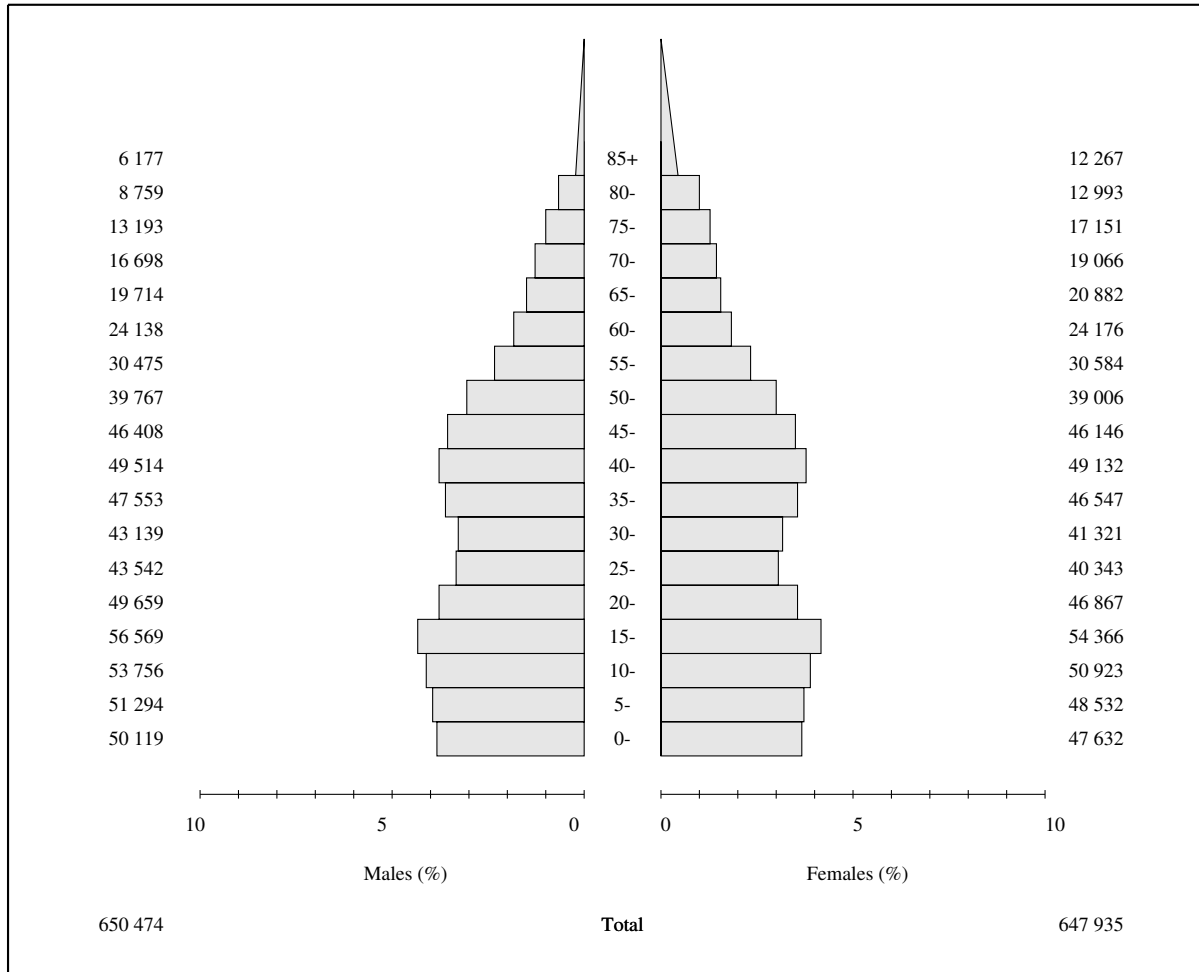
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IACR rules (2004) on C15 IX period





**USA, IDAHO (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

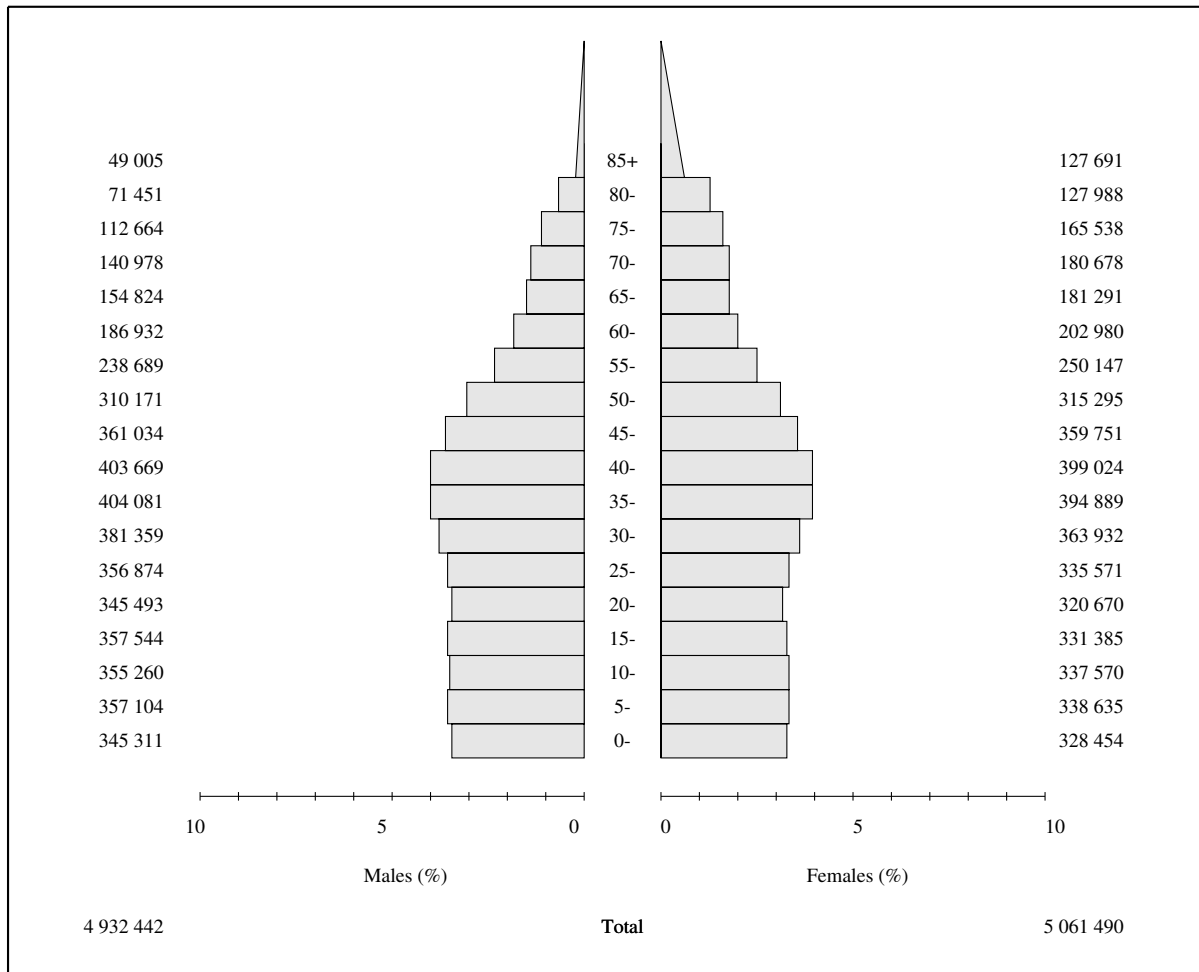
IACR rules (2004) on C15 IX period







**USA, ILLINOIS: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

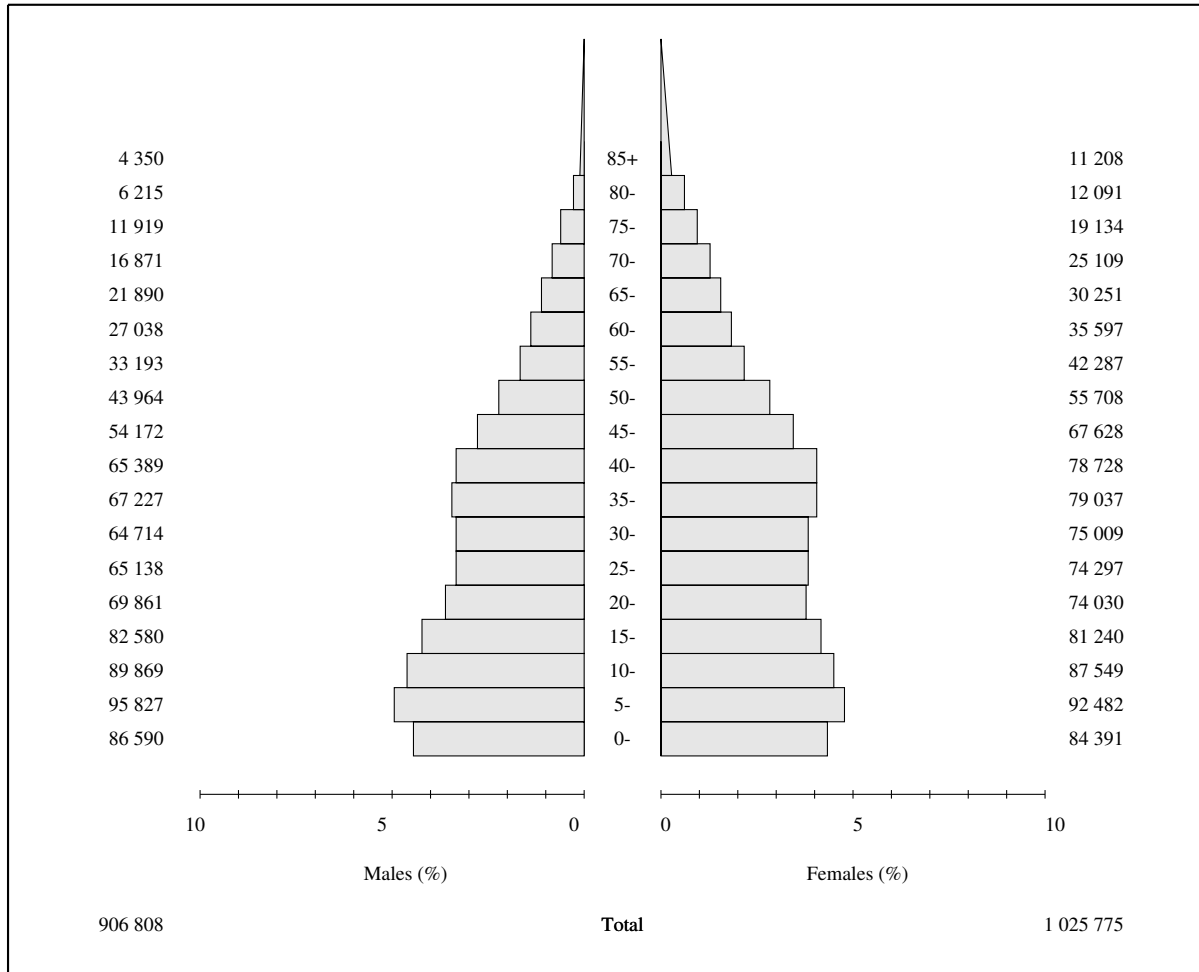
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IACR rules (2004) on C15 IX period





**USA, ILLINOIS: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

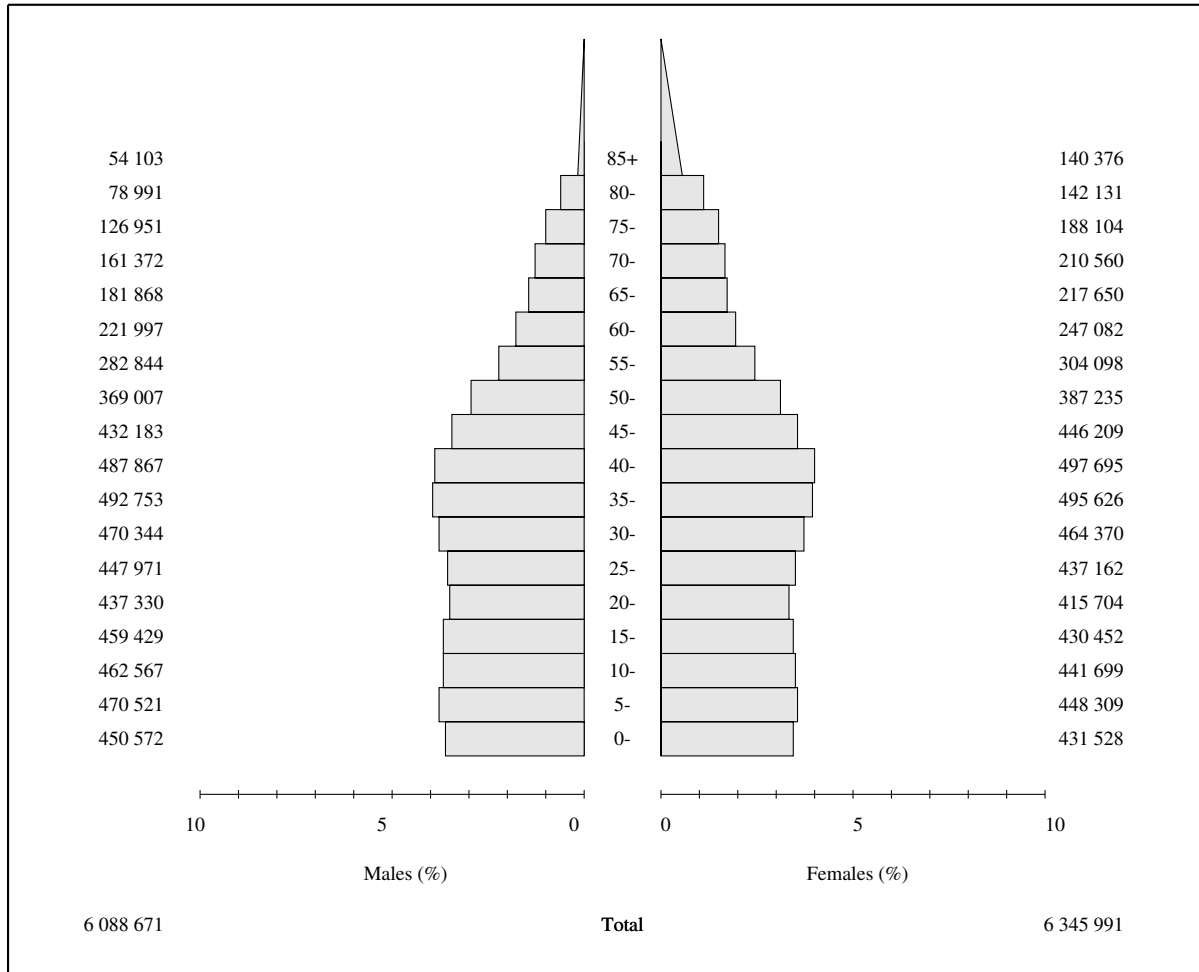
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IACR rules (2004) on C15 IX period





USA, ILLINOIS (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

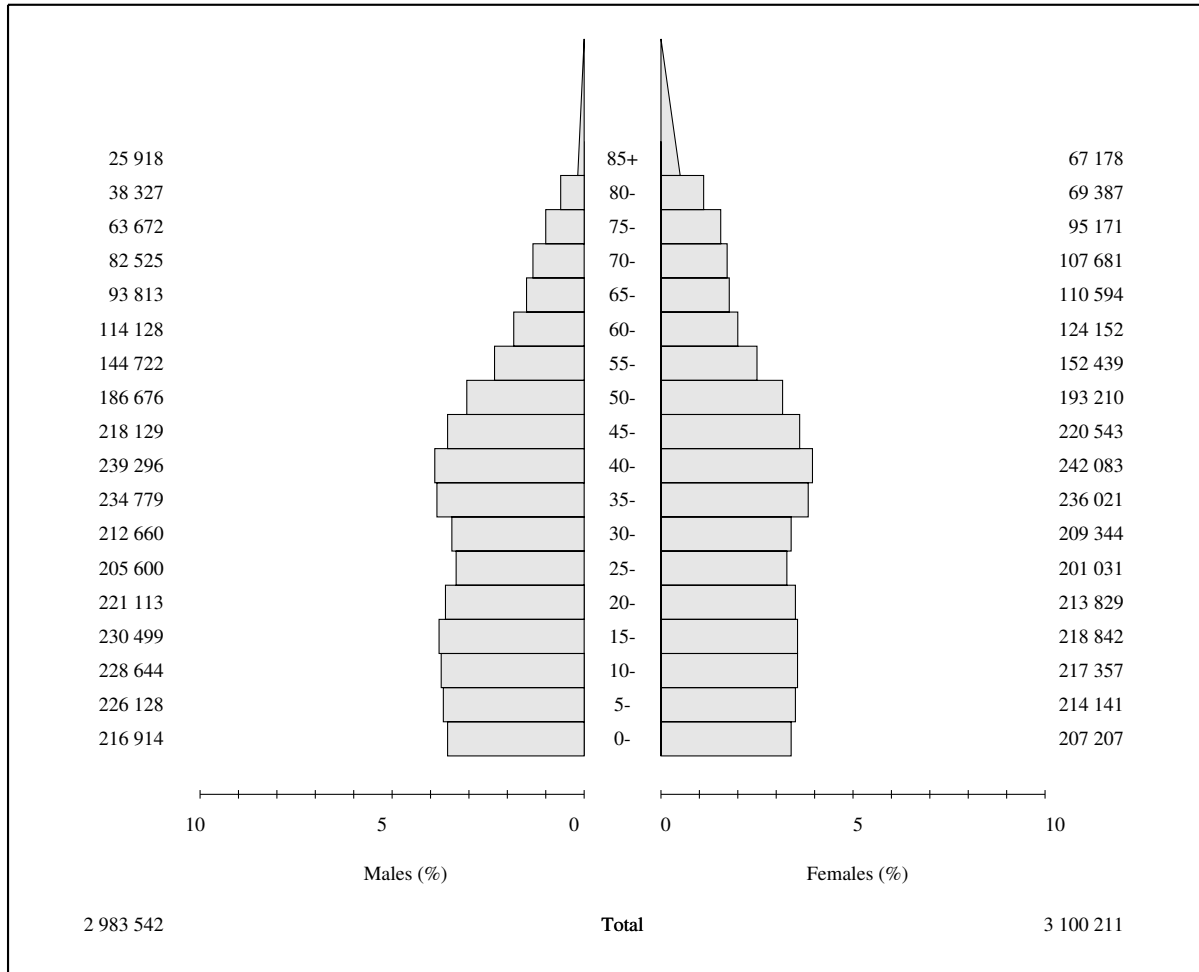
IACR rules (2004) on C15 IX period







**USA, INDIANA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

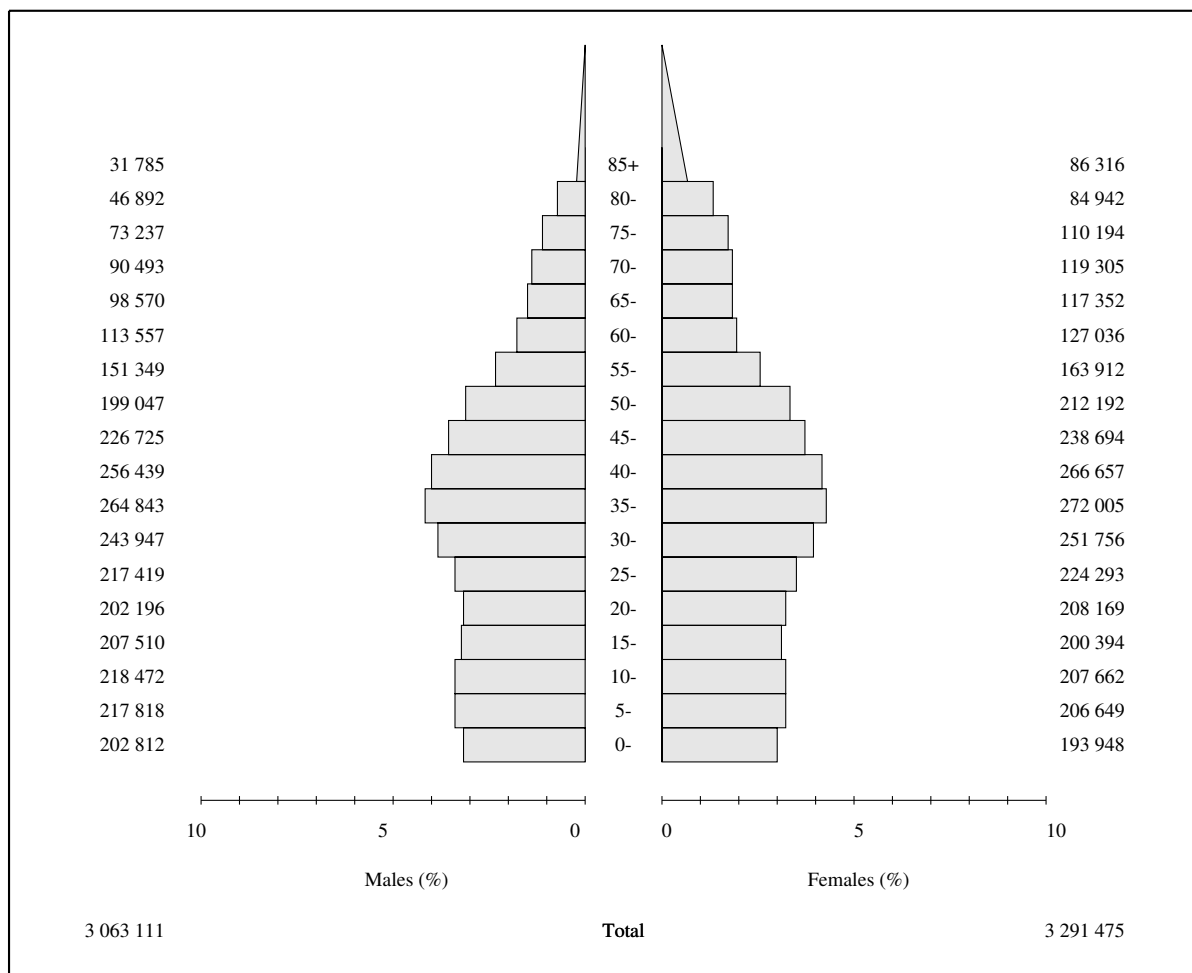
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IACR rules (2004) on C15 IX period





USA, MASSACHUSETTS (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

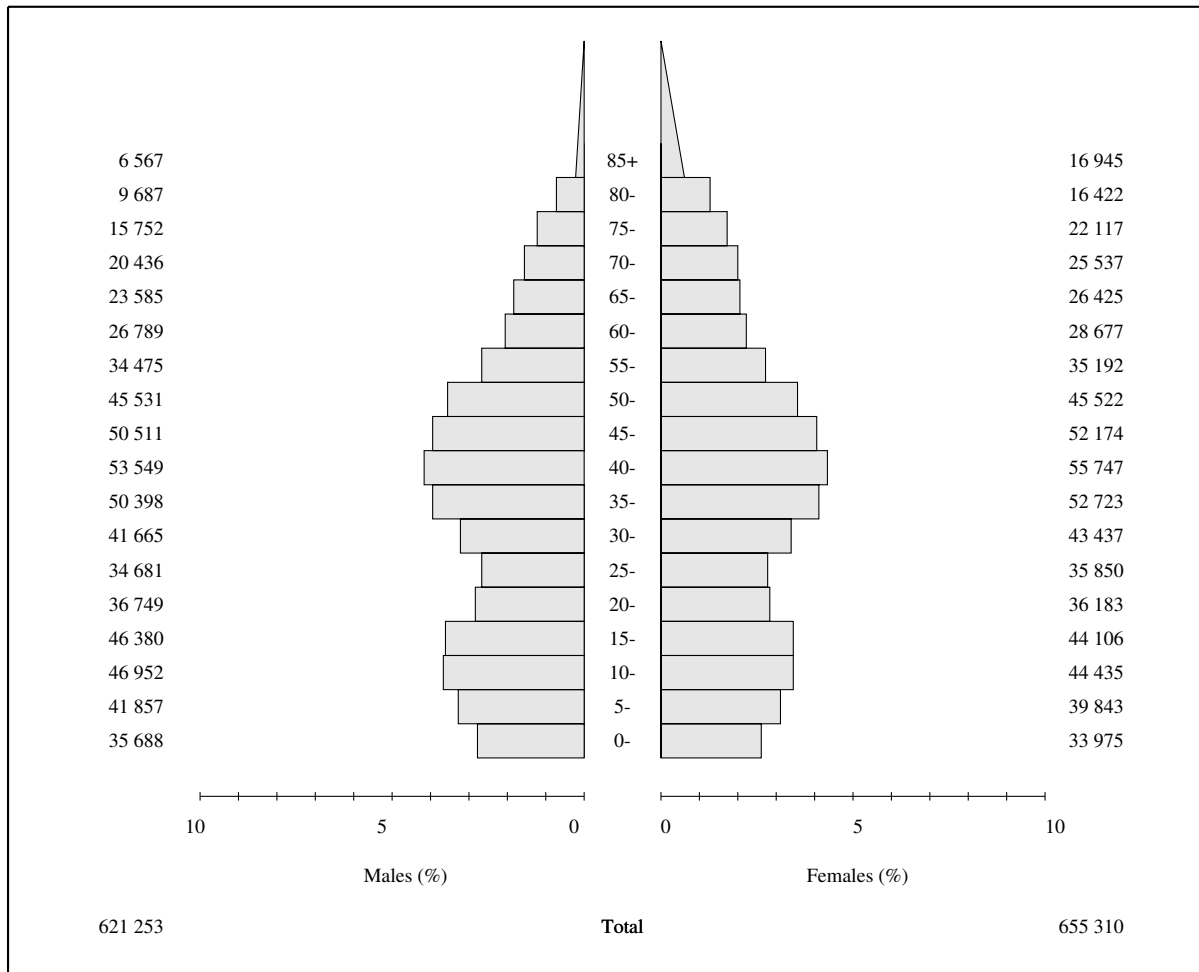
IACR rules (2004) on C15 IX period







**USA, MAINE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

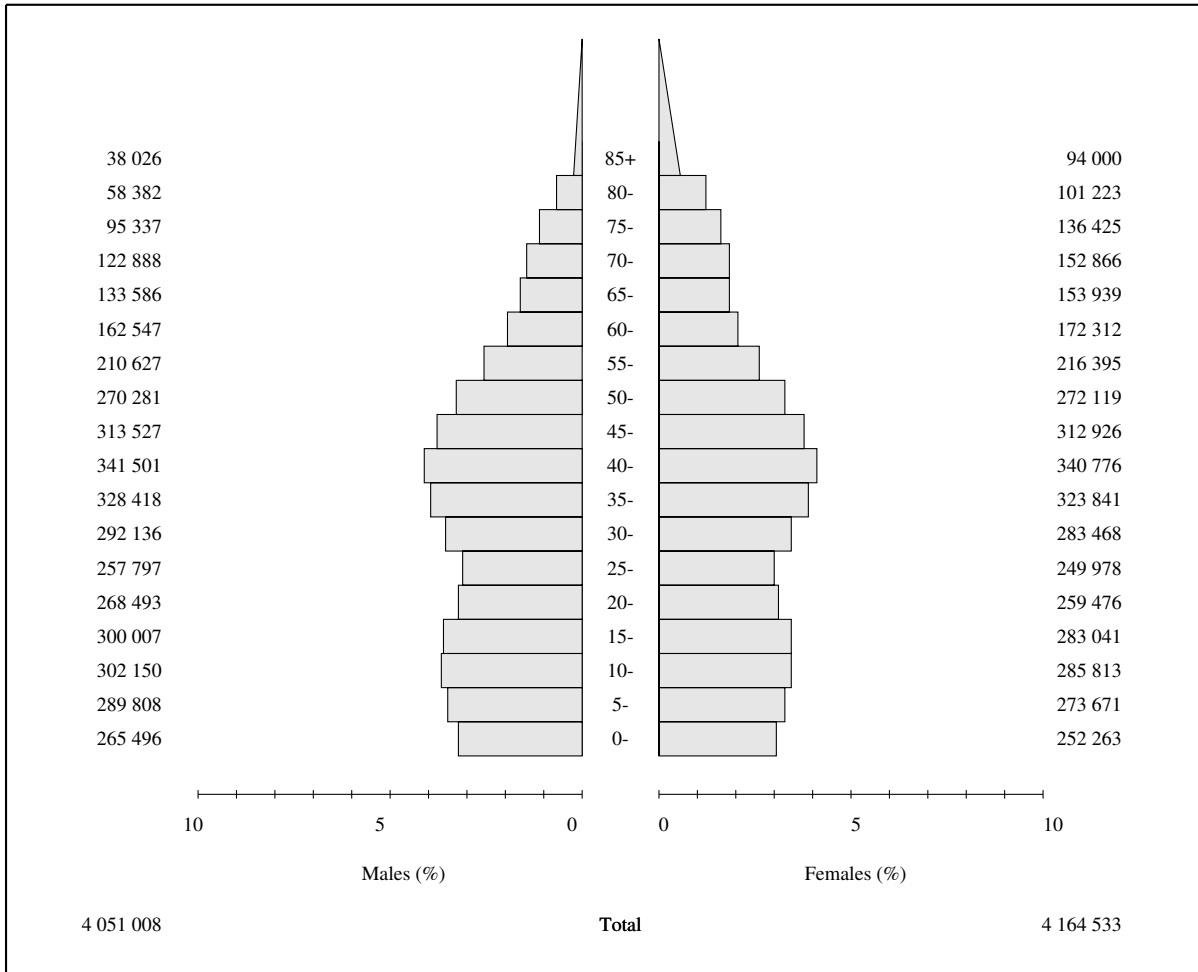
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IACR rules (2004) on C15 IX period





**USA, MICHIGAN: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

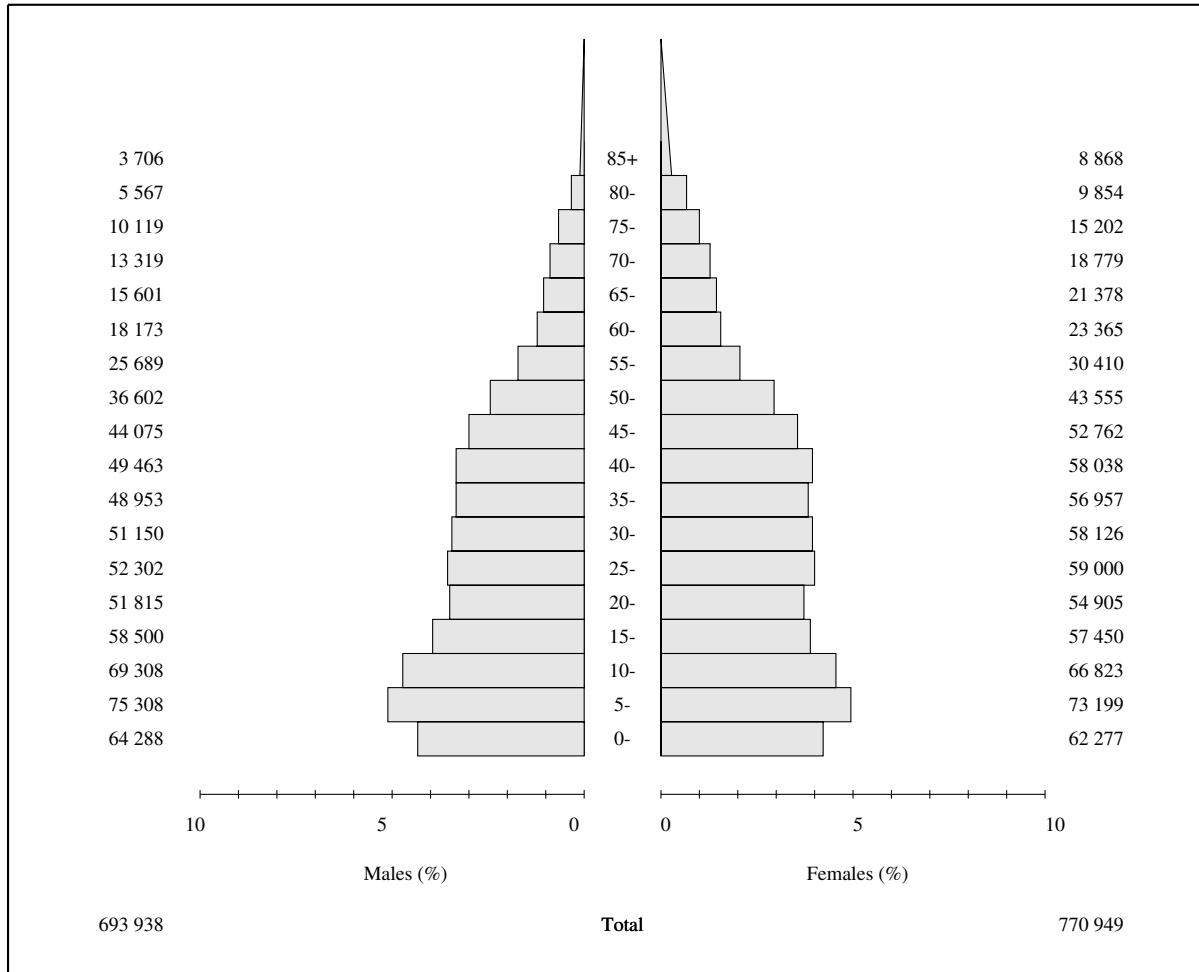
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, MICHIGAN: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

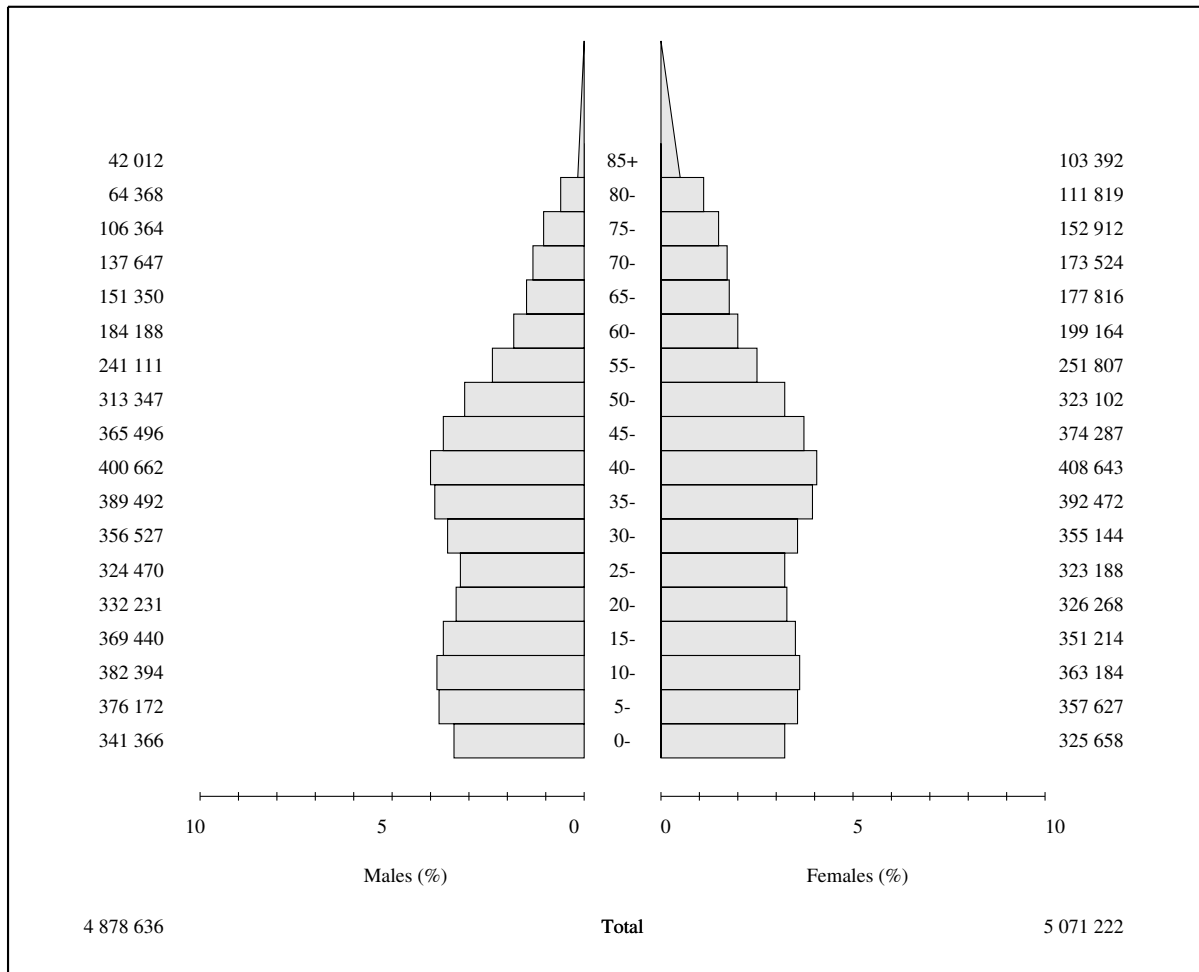
IACR rules (2004) on C15 IX period







**USA, MICHIGAN (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

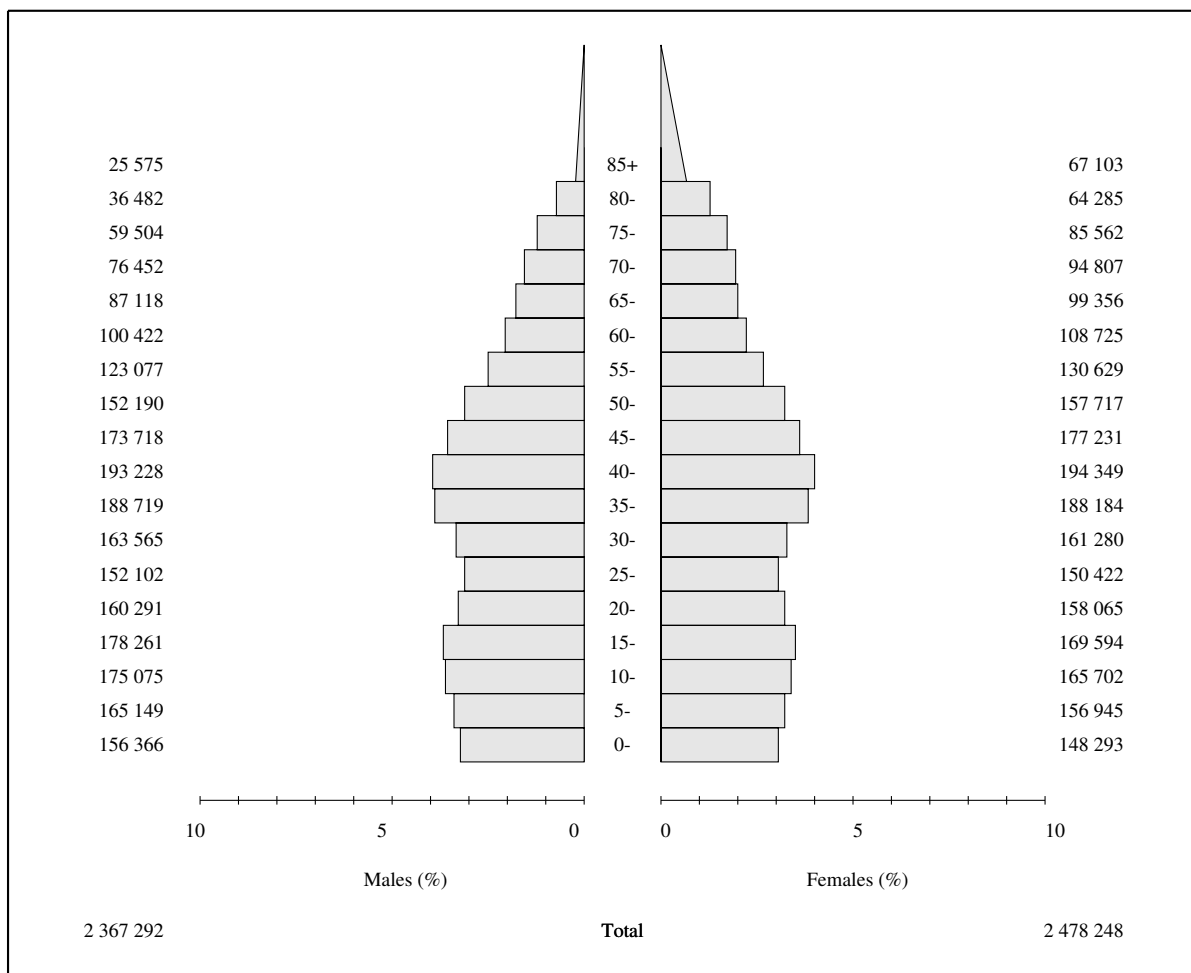
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, MISSOURI: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

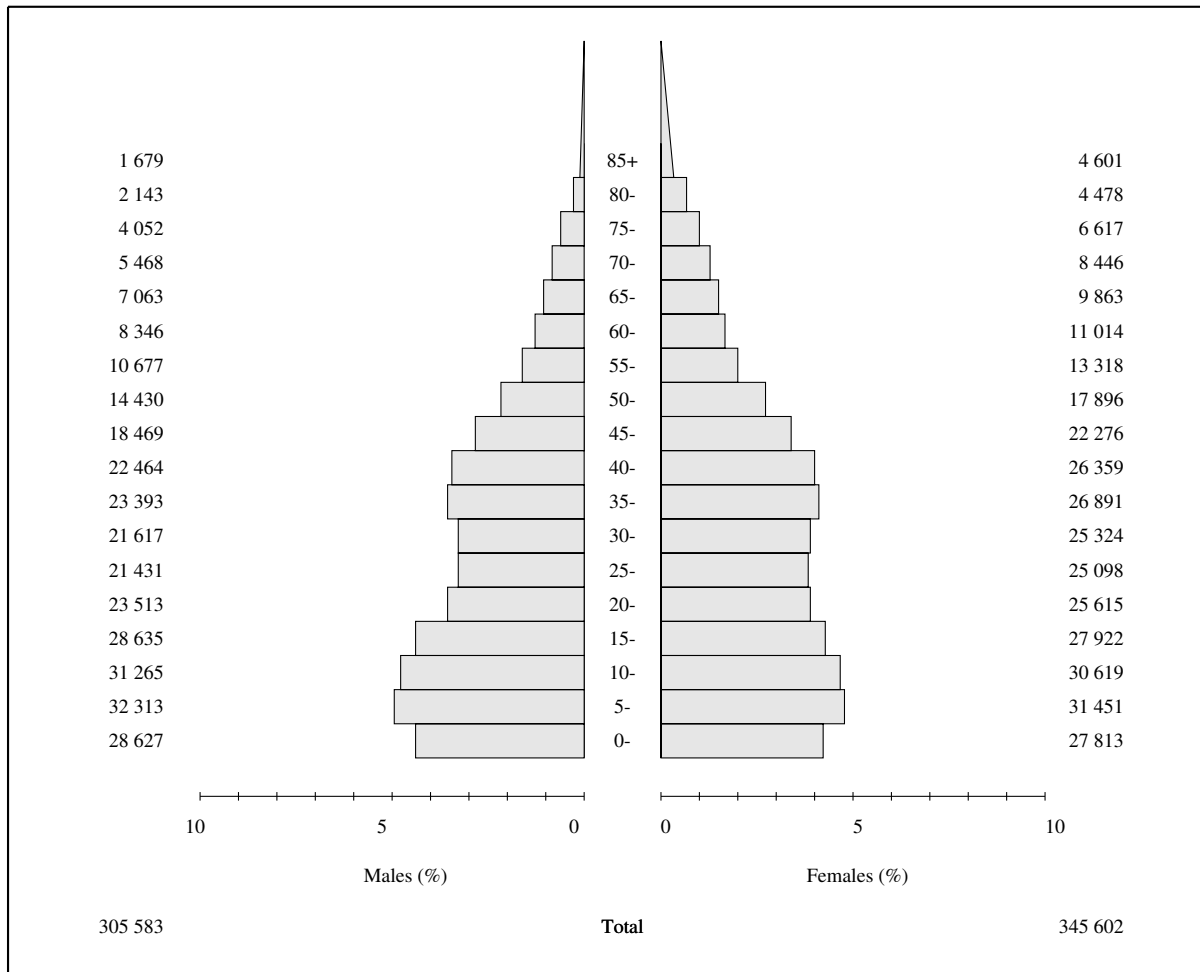
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, MISSOURI: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

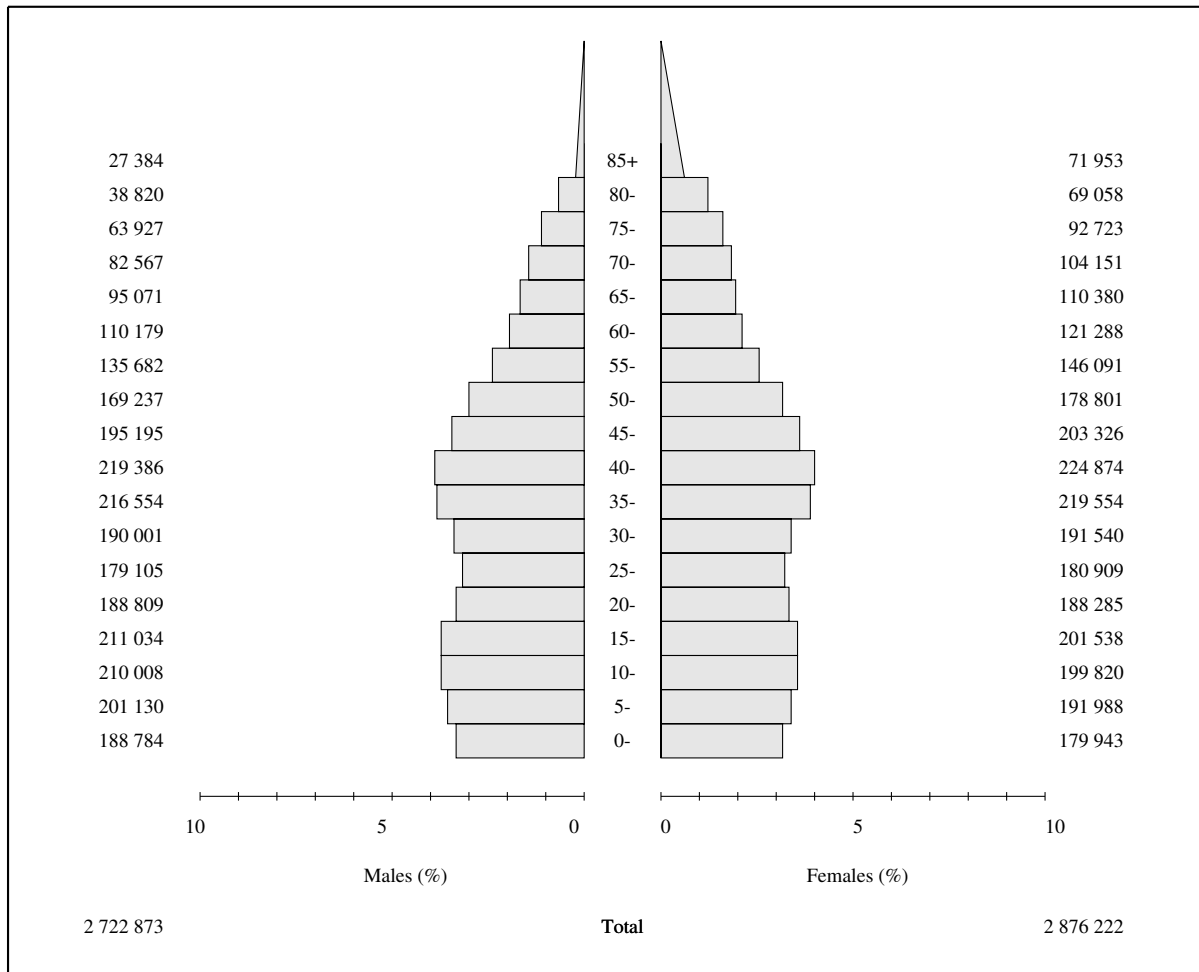
IACR rules (2004) on C15 IX period







**USA, MISSOURI (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

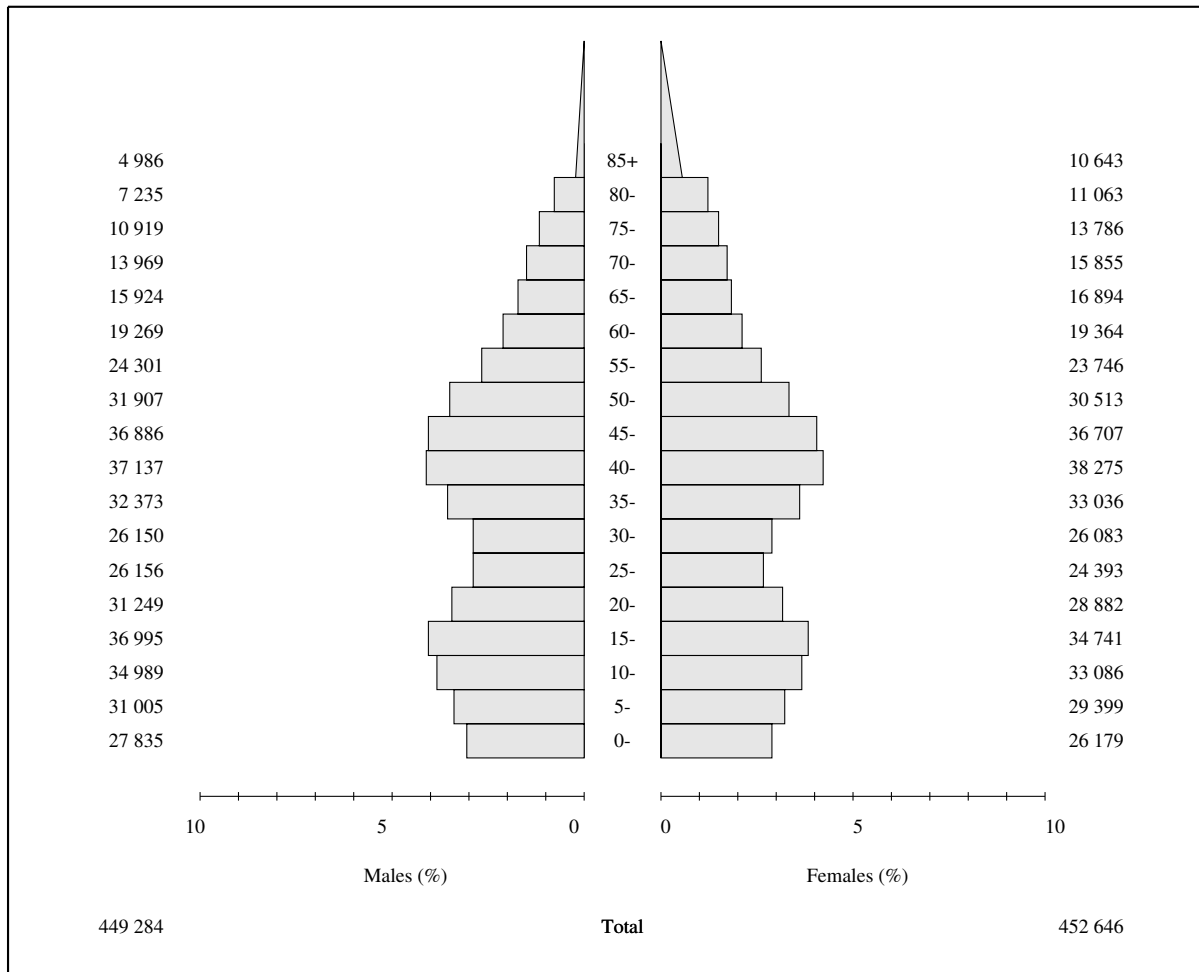
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, MONTANA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

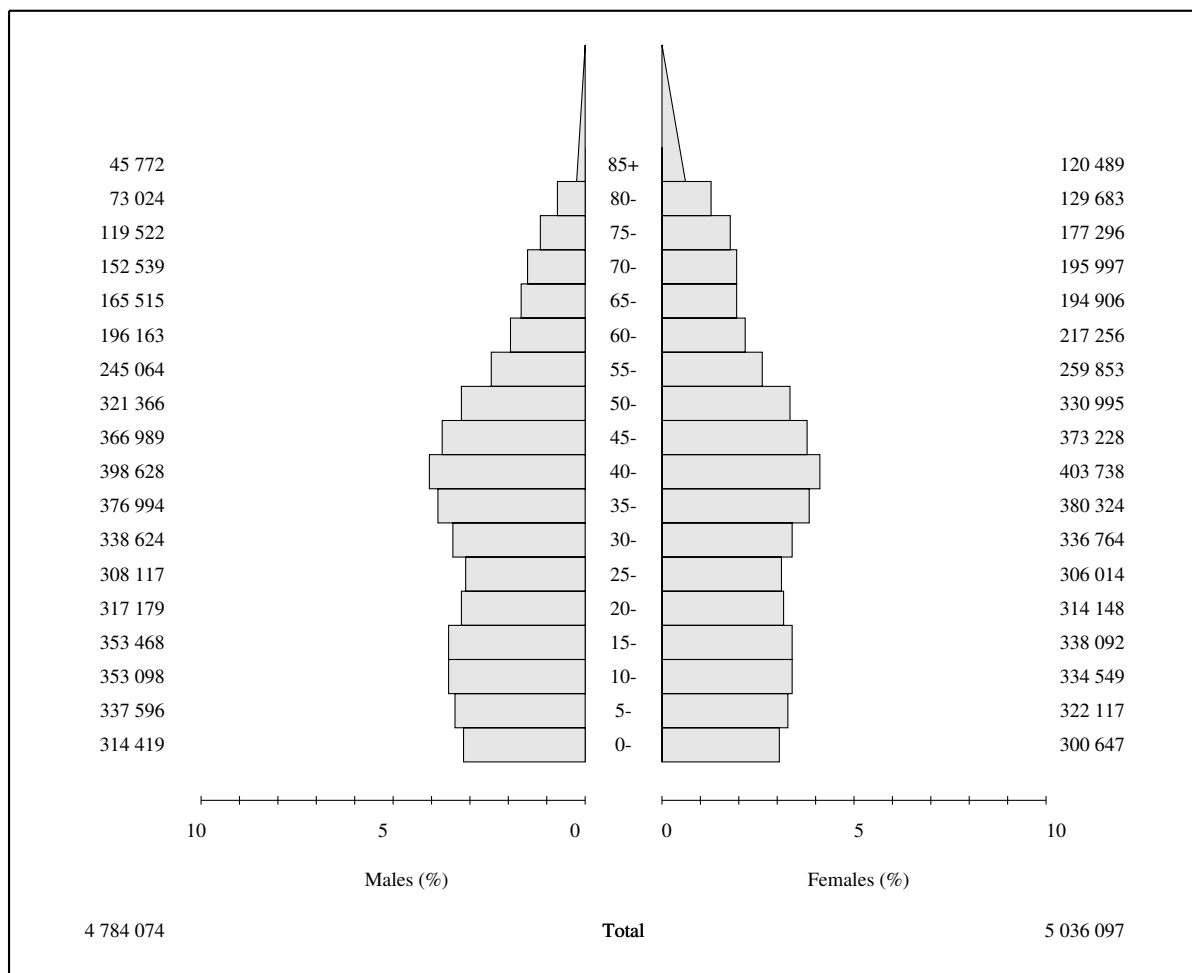
IACR rules (2004) on C15 IX period







### USA, OHIO: WHITE (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

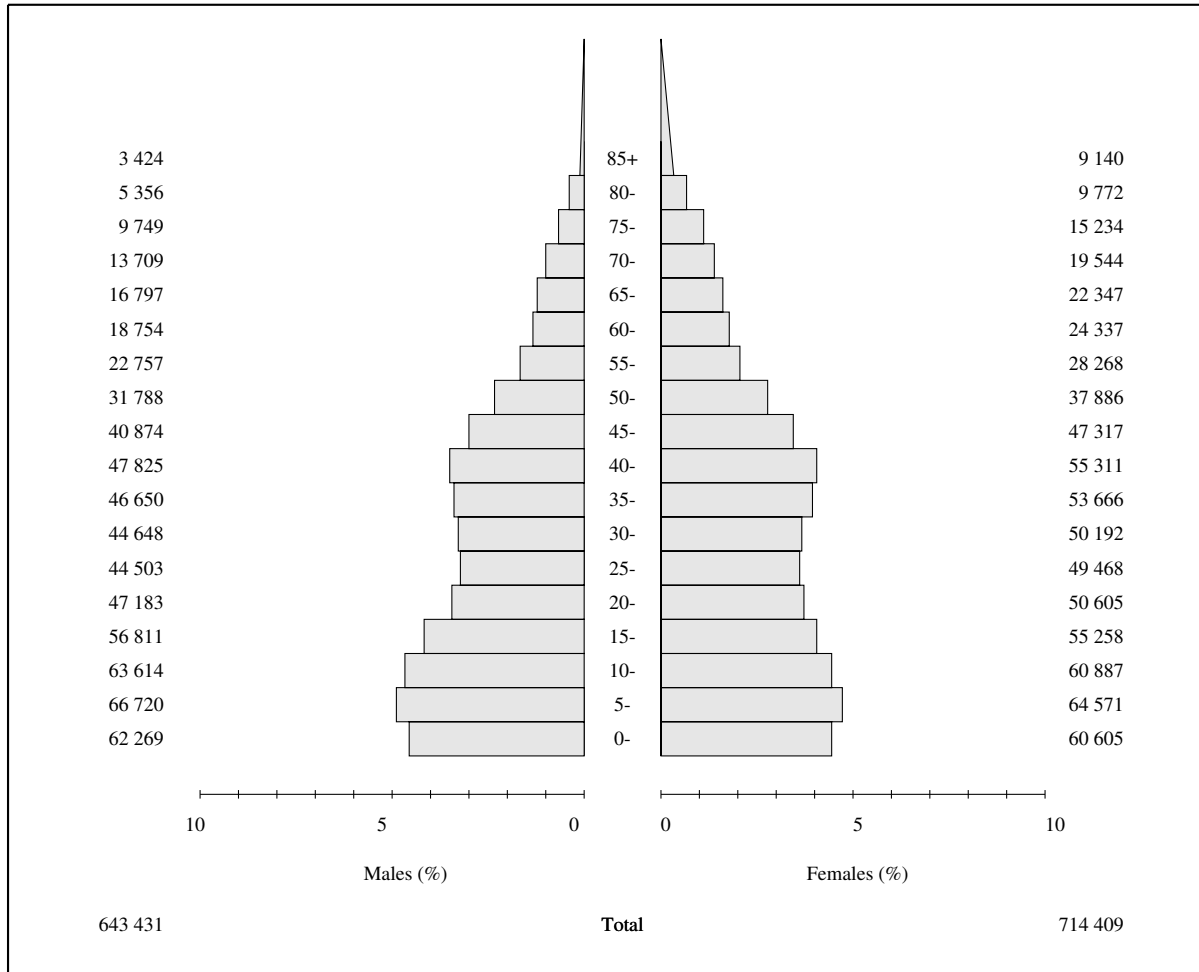
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, OHIO: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

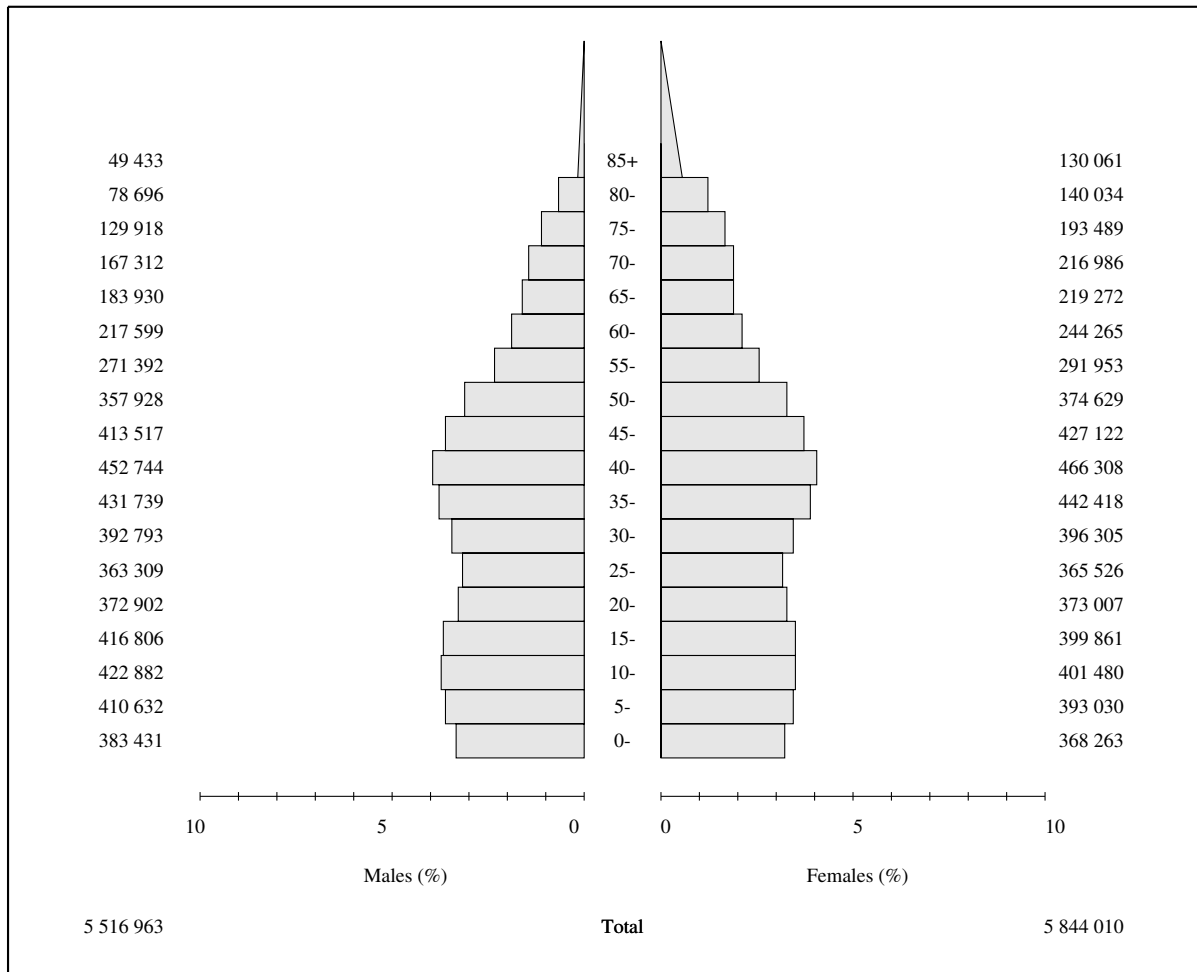
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, OHIO (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

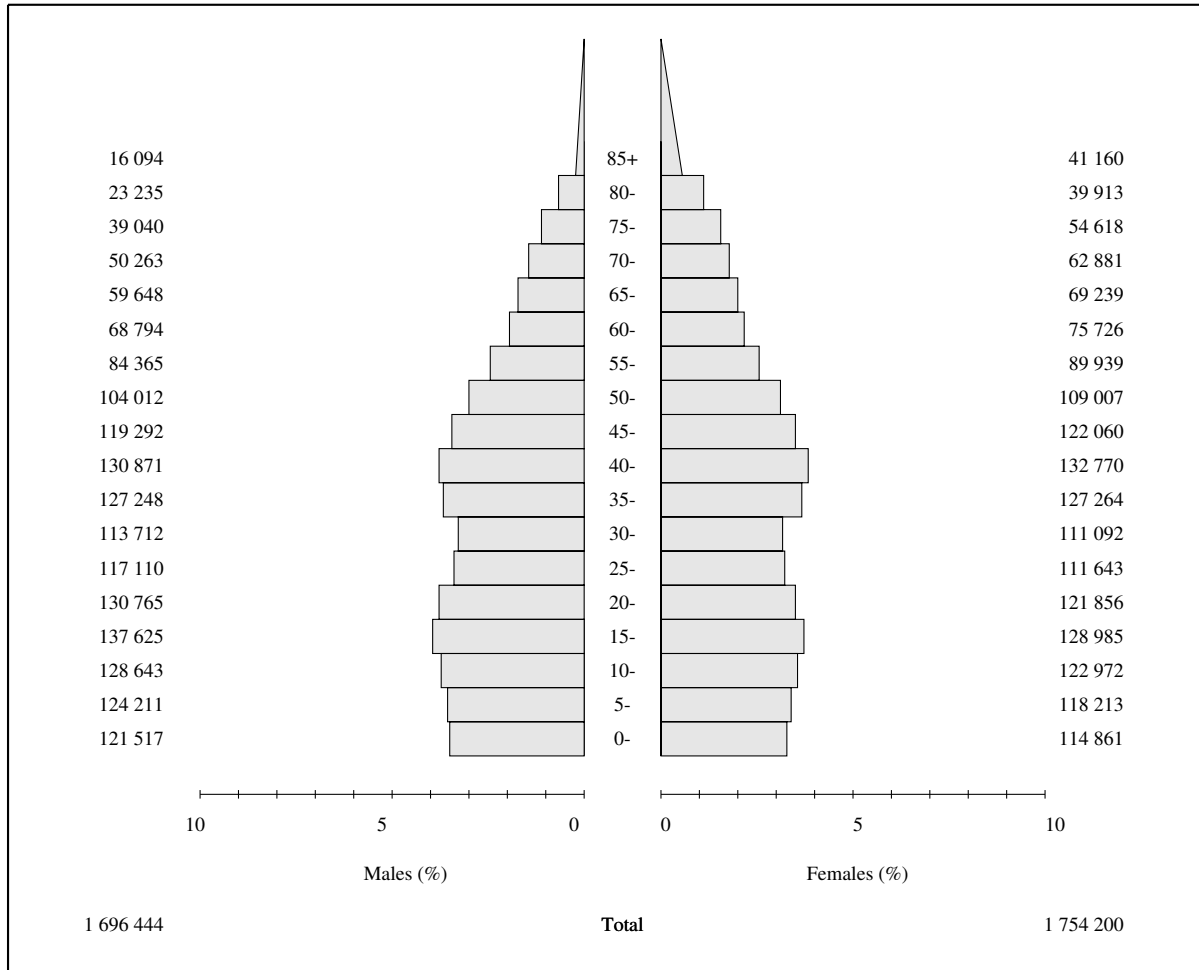
IACR rules (2004) on C15 IX period







**USA, OKLAHOMA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

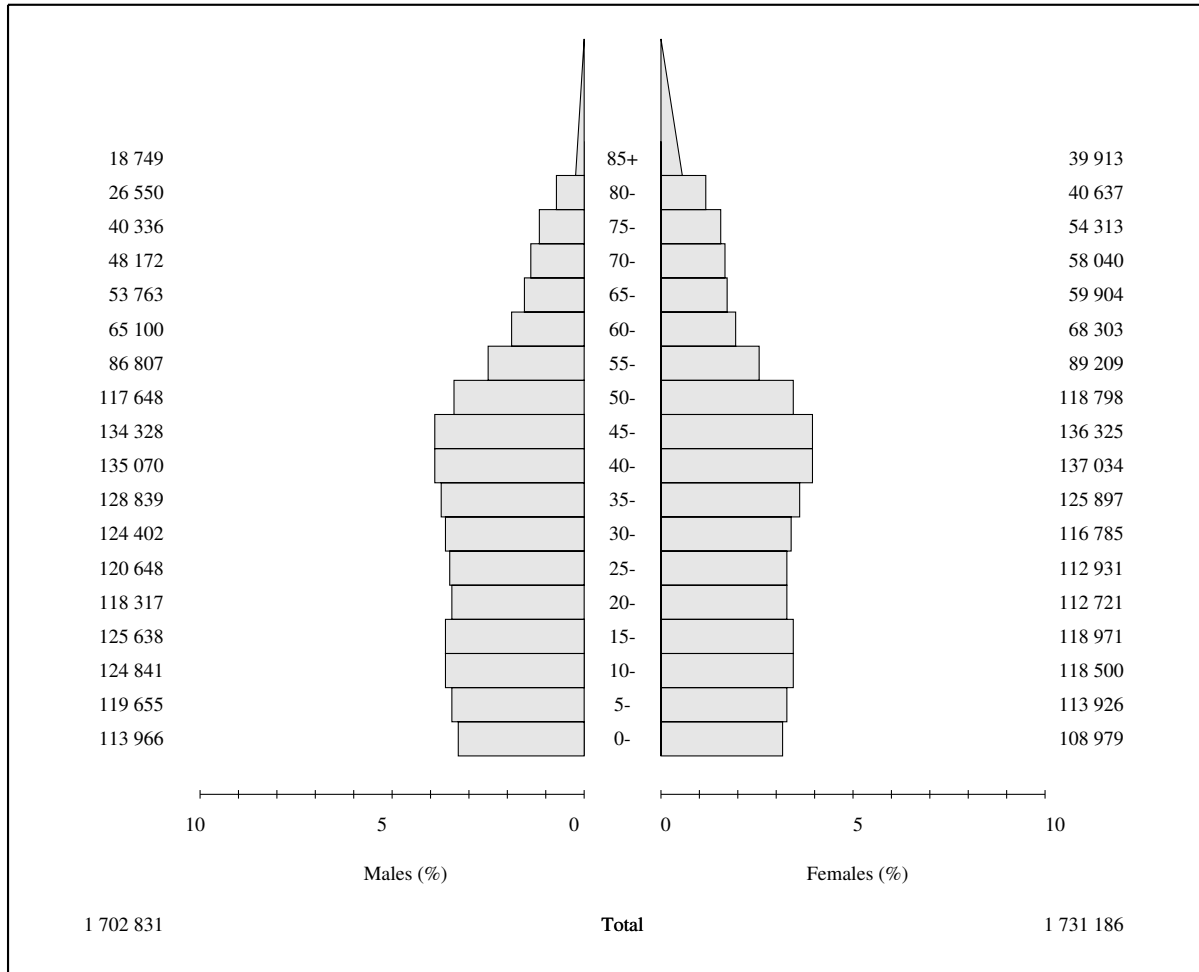
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, OREGON (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

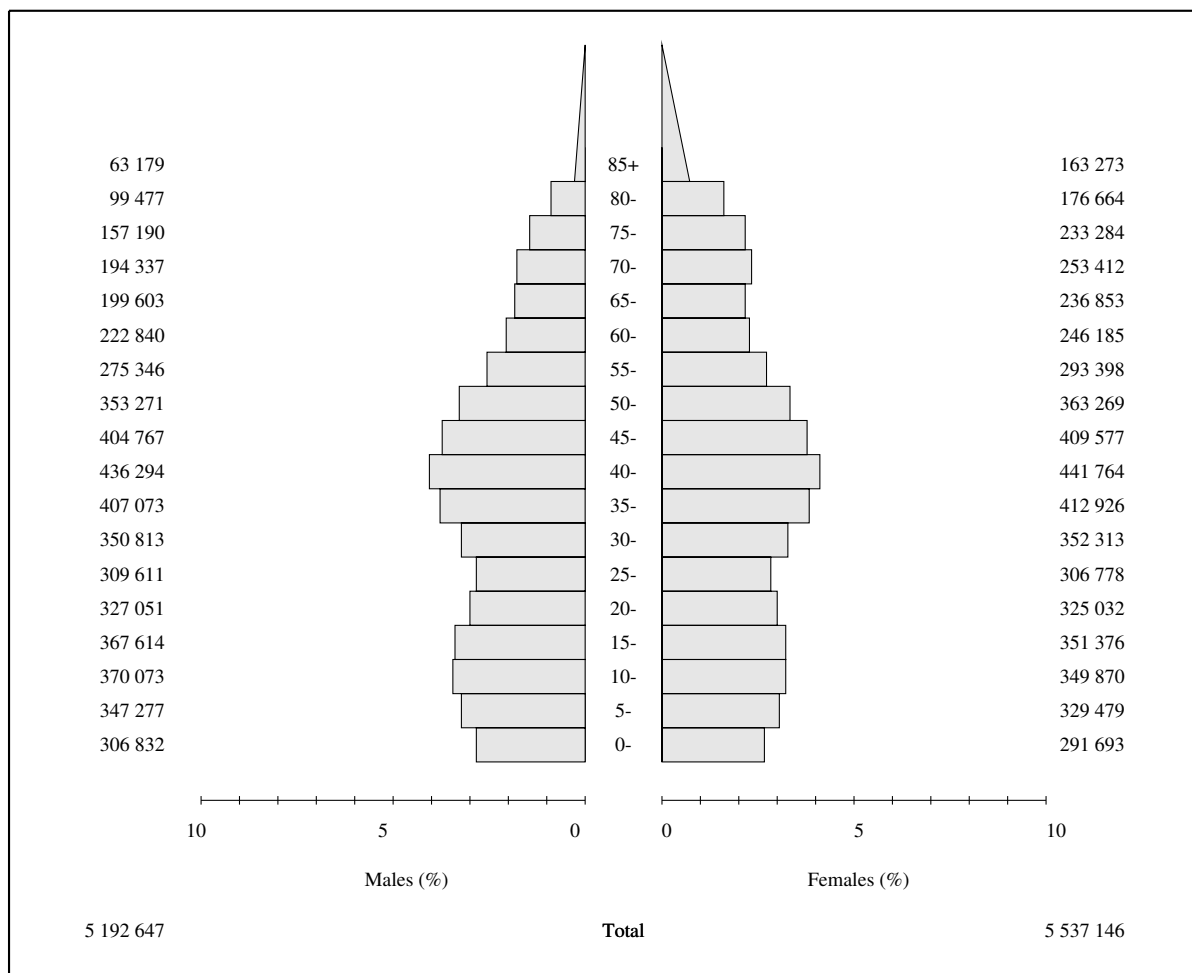
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





USA, PENNSYLVANIA: WHITE (1998-2002)



Source of population

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

Multiple primary rules used

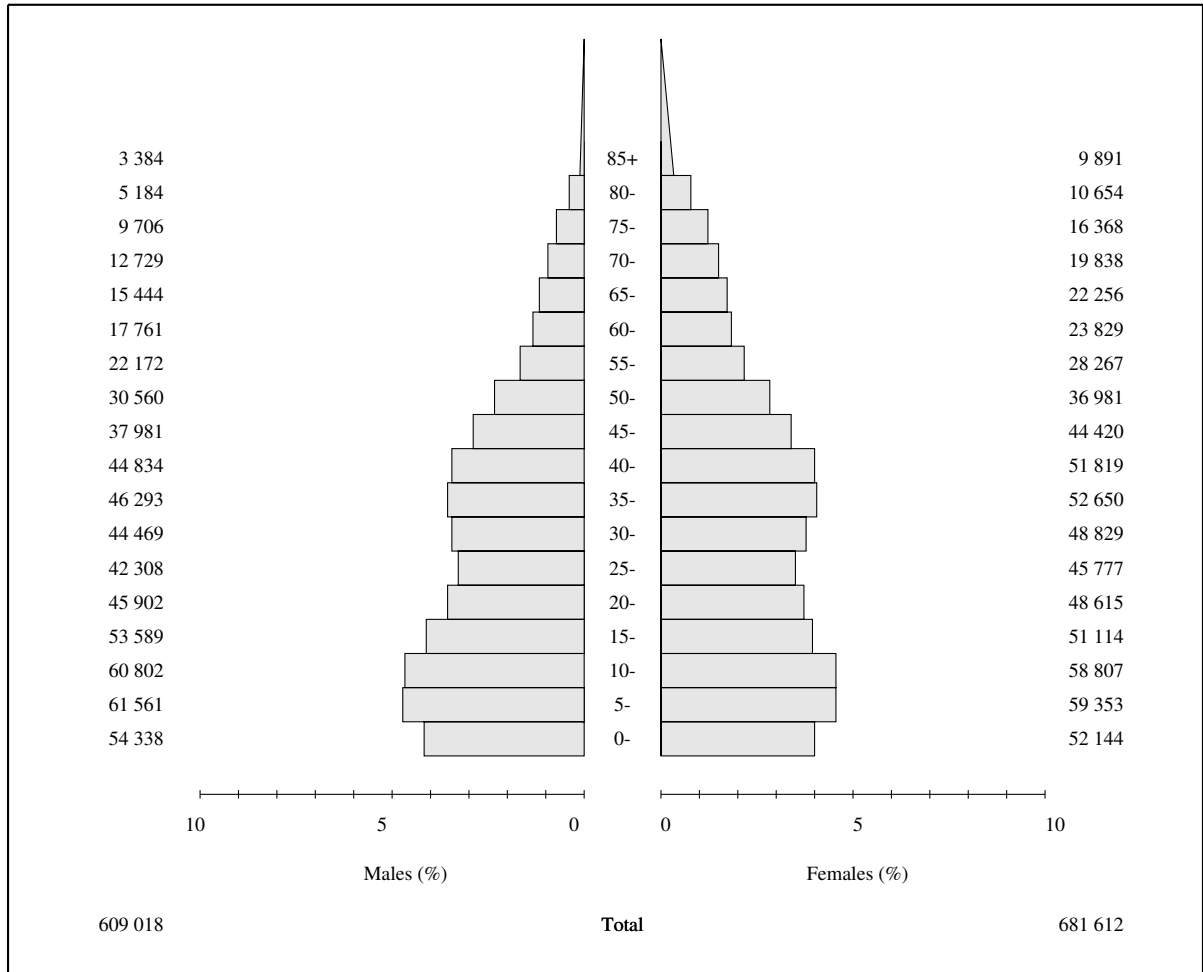
IACR rules (2004) on C15 IX period







**USA, PENNSYLVANIA: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

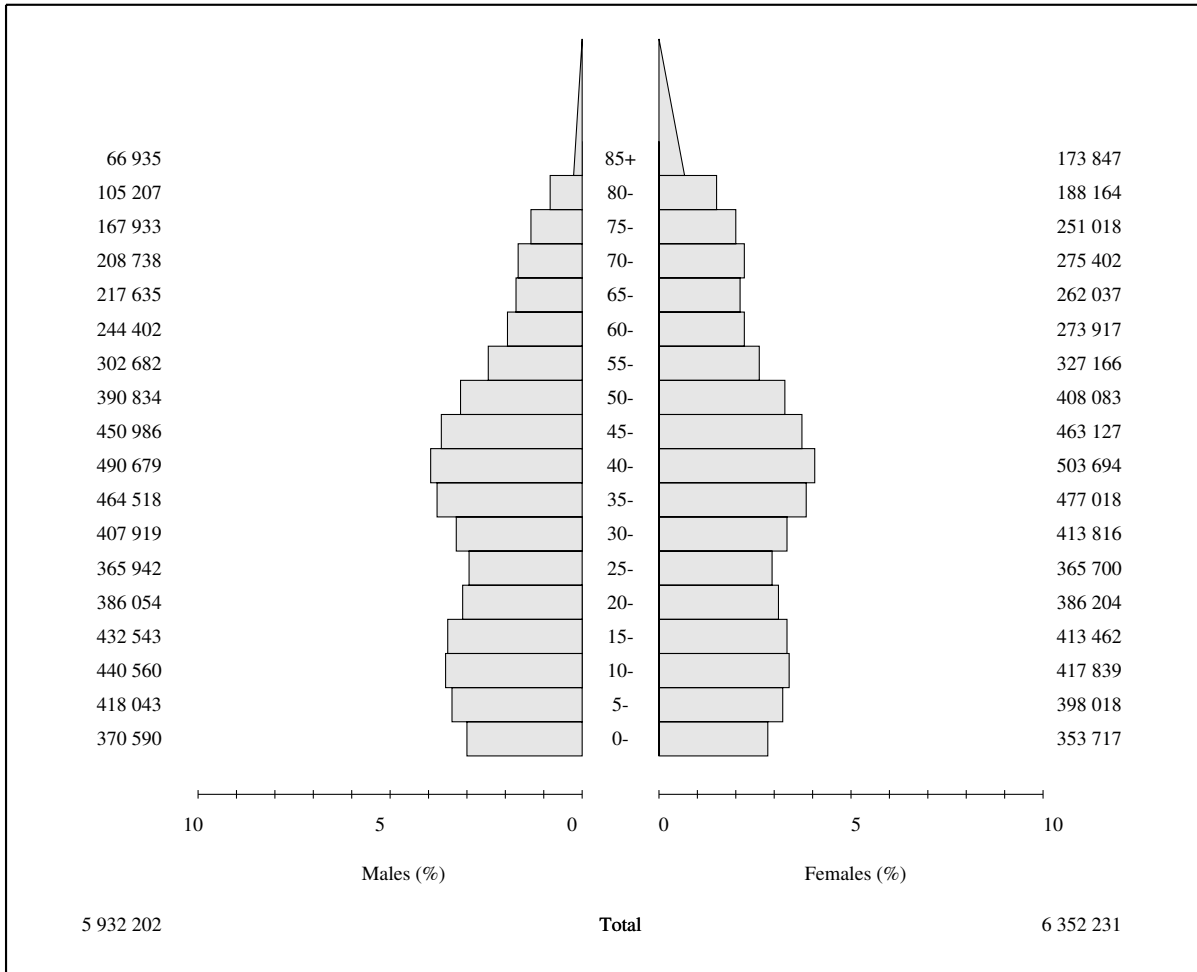
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, PENNSYLVANIA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

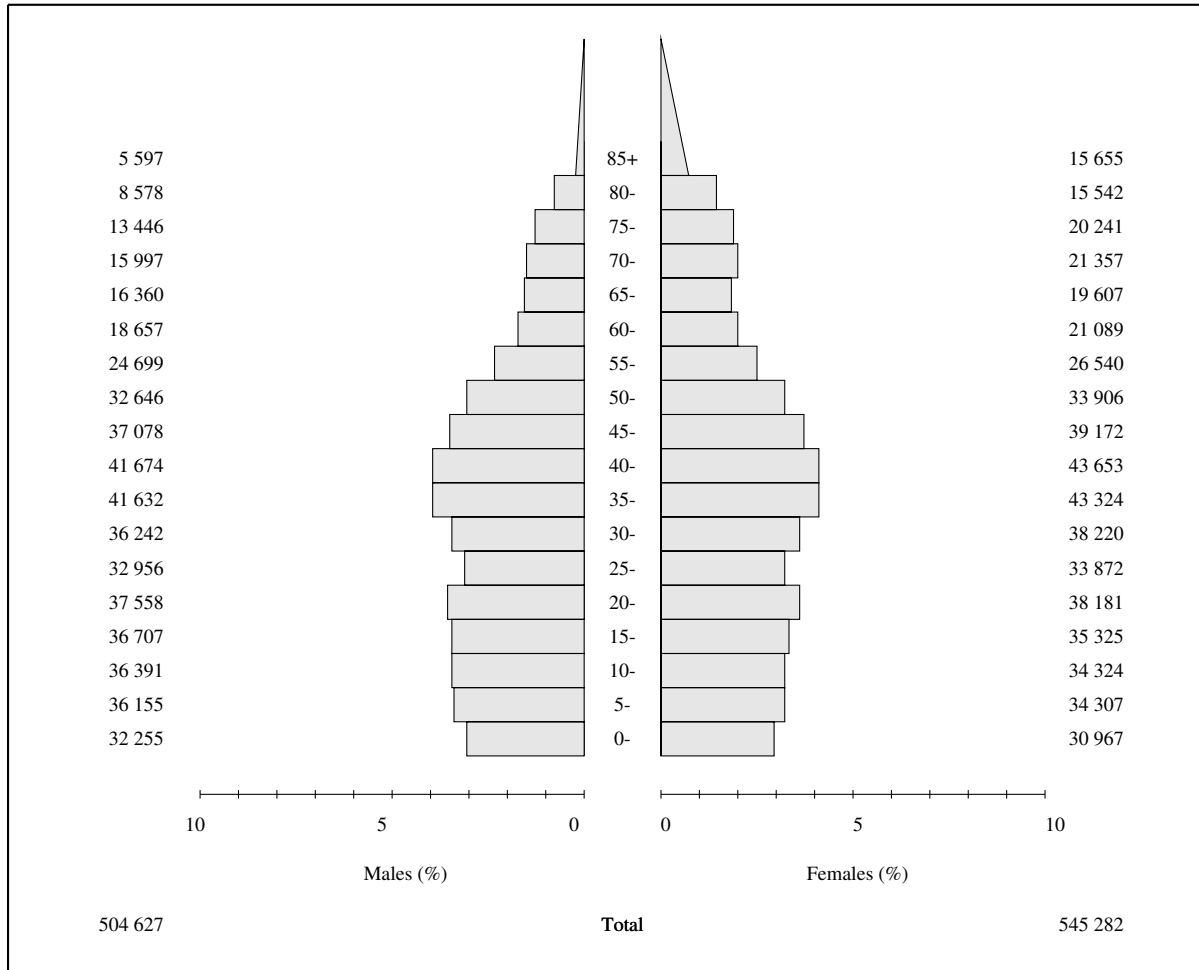
IACR rules (2004) on C15 IX period







USA, RHODE ISLAND (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

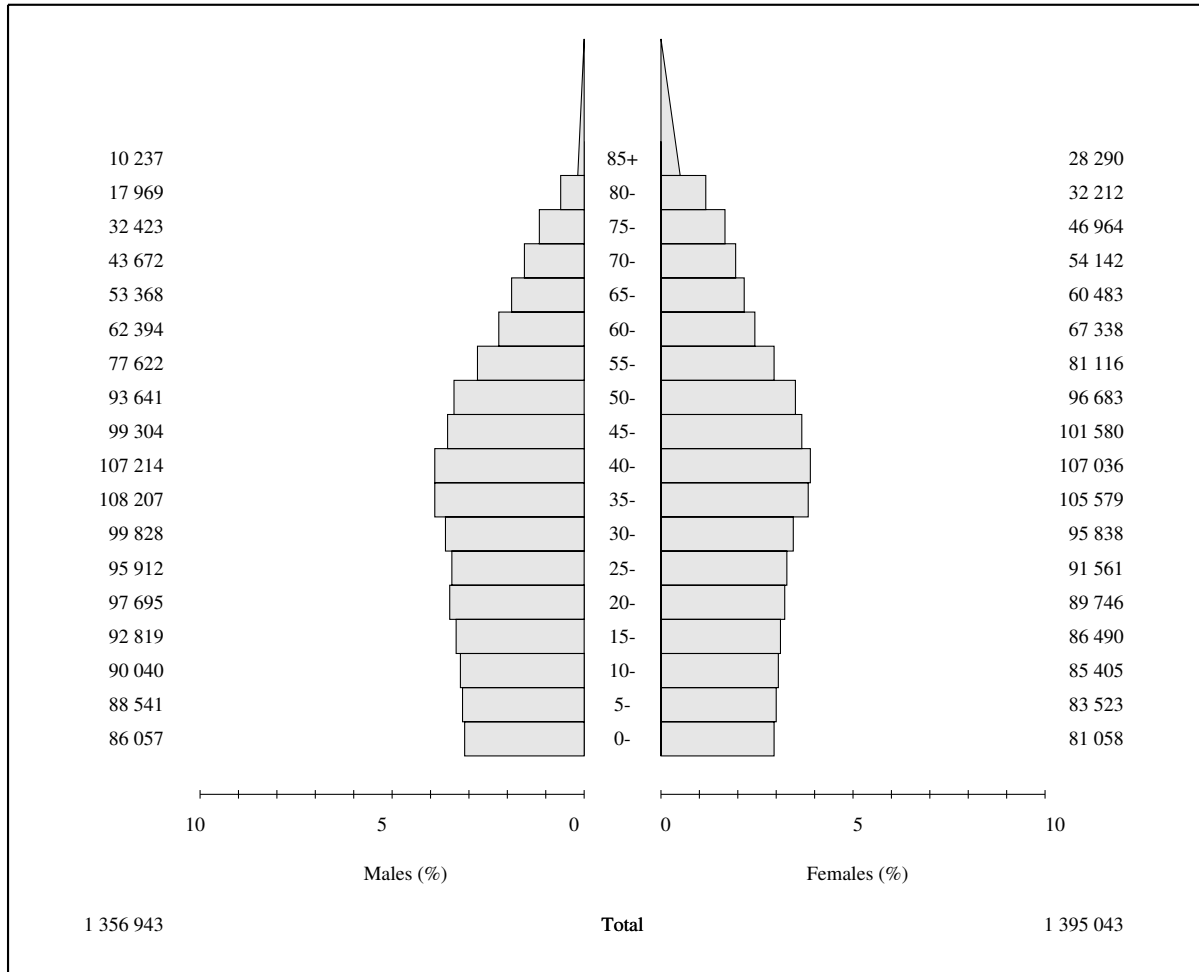
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, SOUTH CAROLINA: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

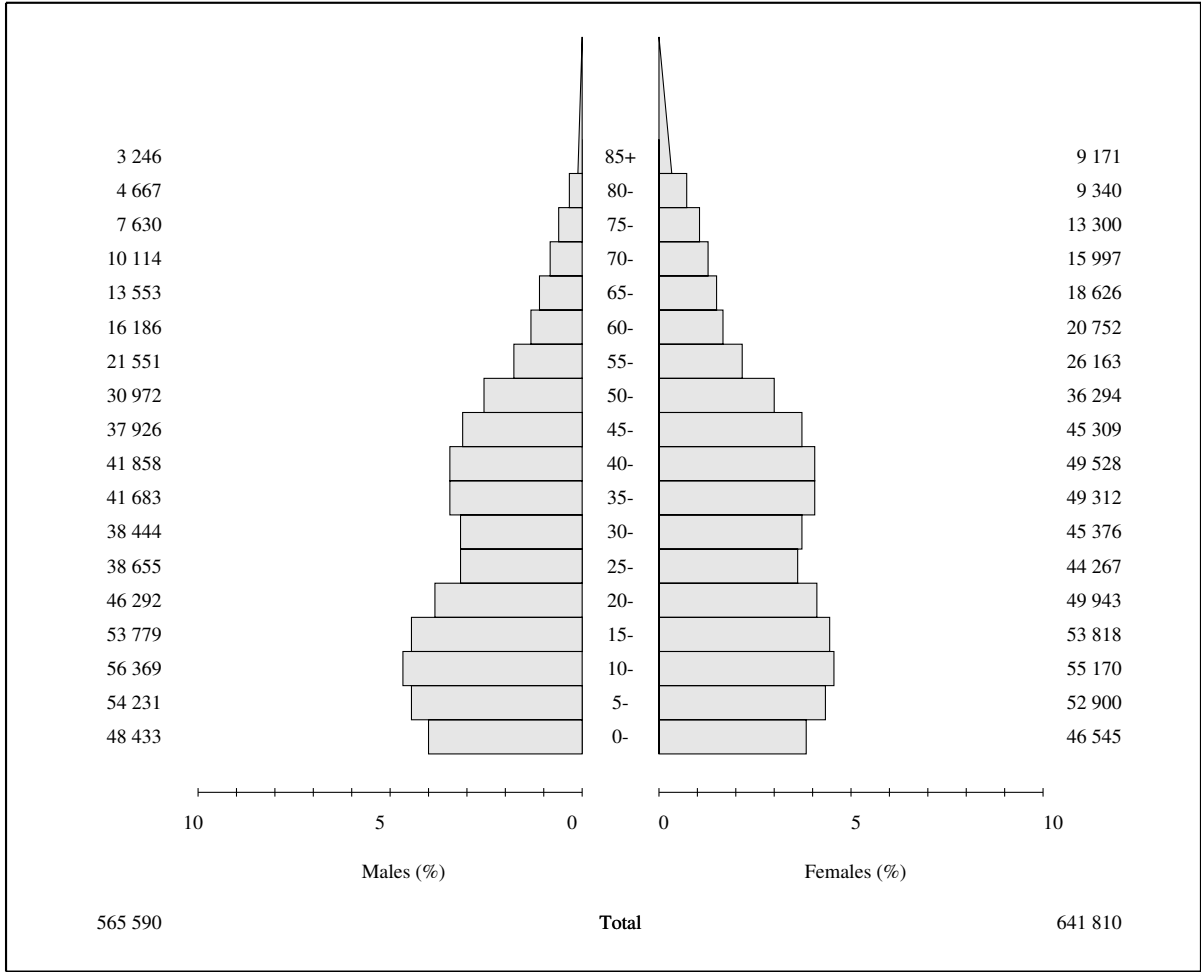
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





USA, SOUTH CAROLINA: BLACK (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

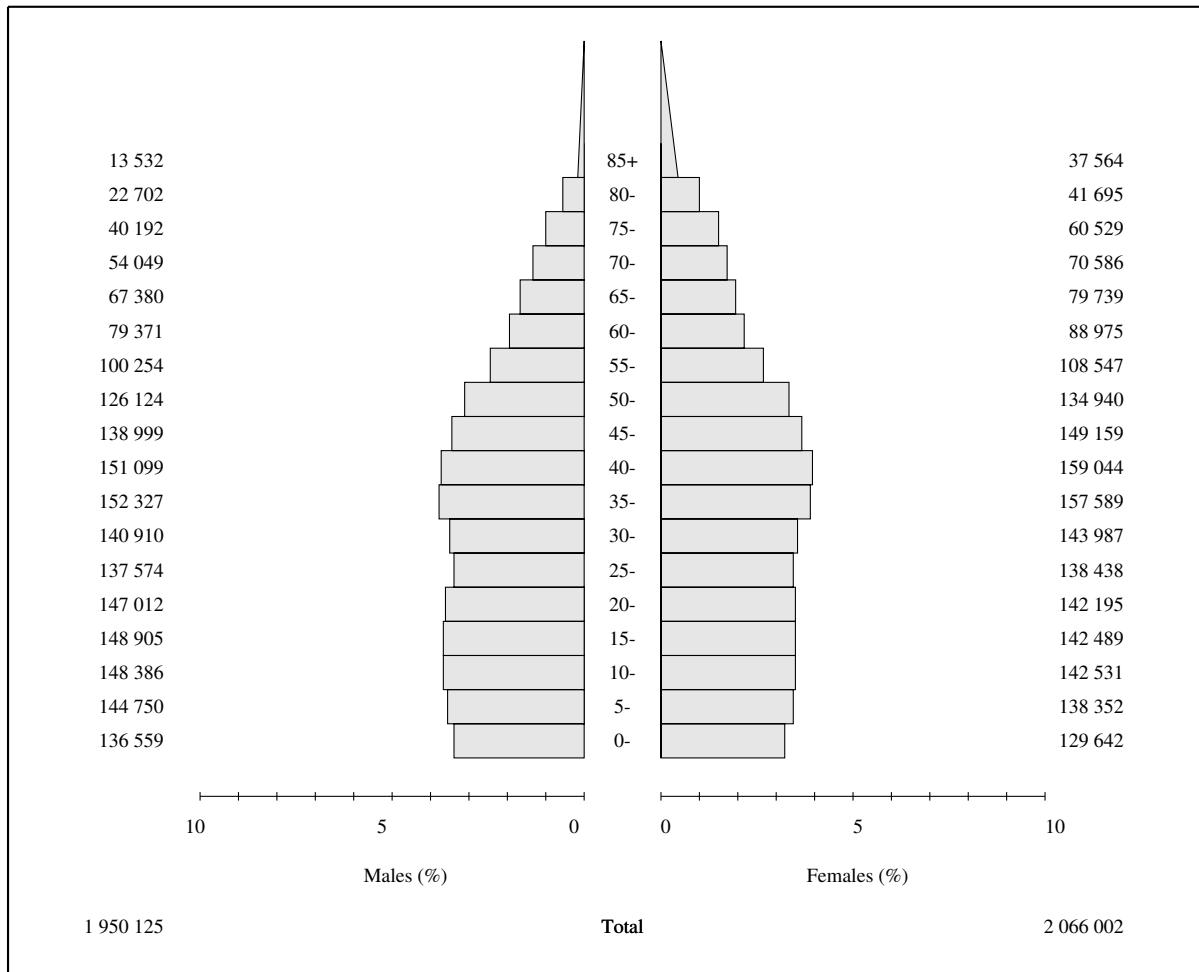
IACR rules (2004) on C15 IX period







**USA, SOUTH CAROLINA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

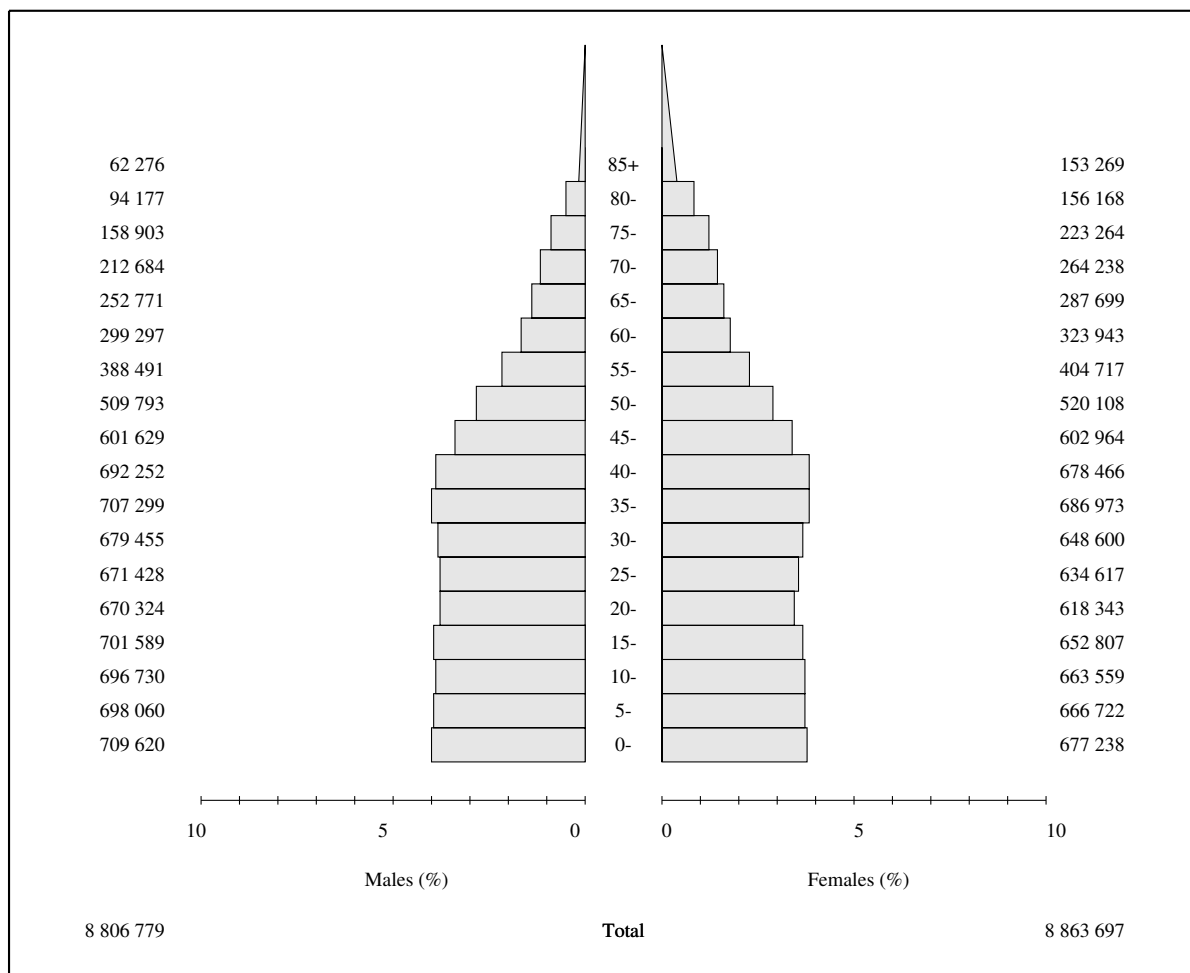
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, TEXAS: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

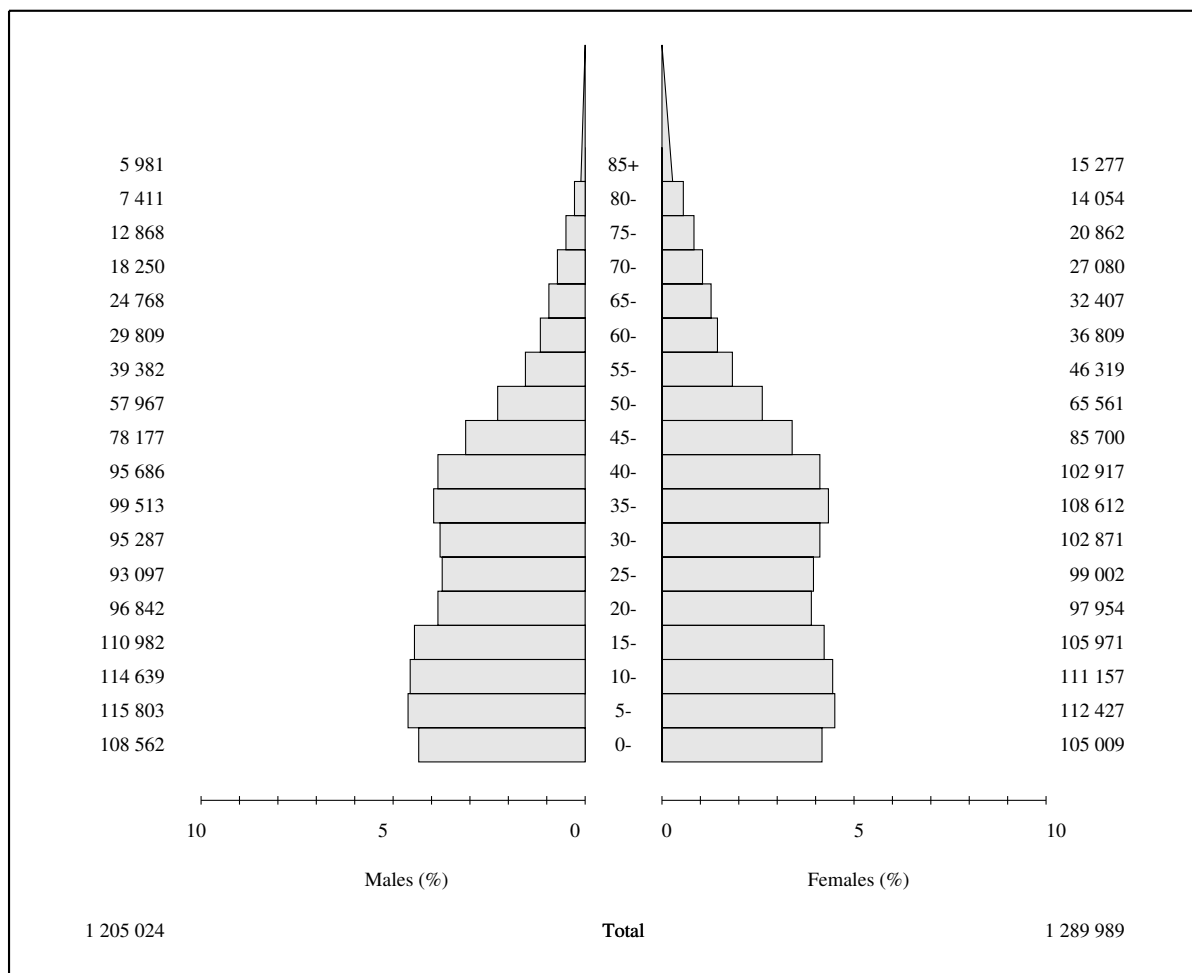
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





### USA, TEXAS: BLACK (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

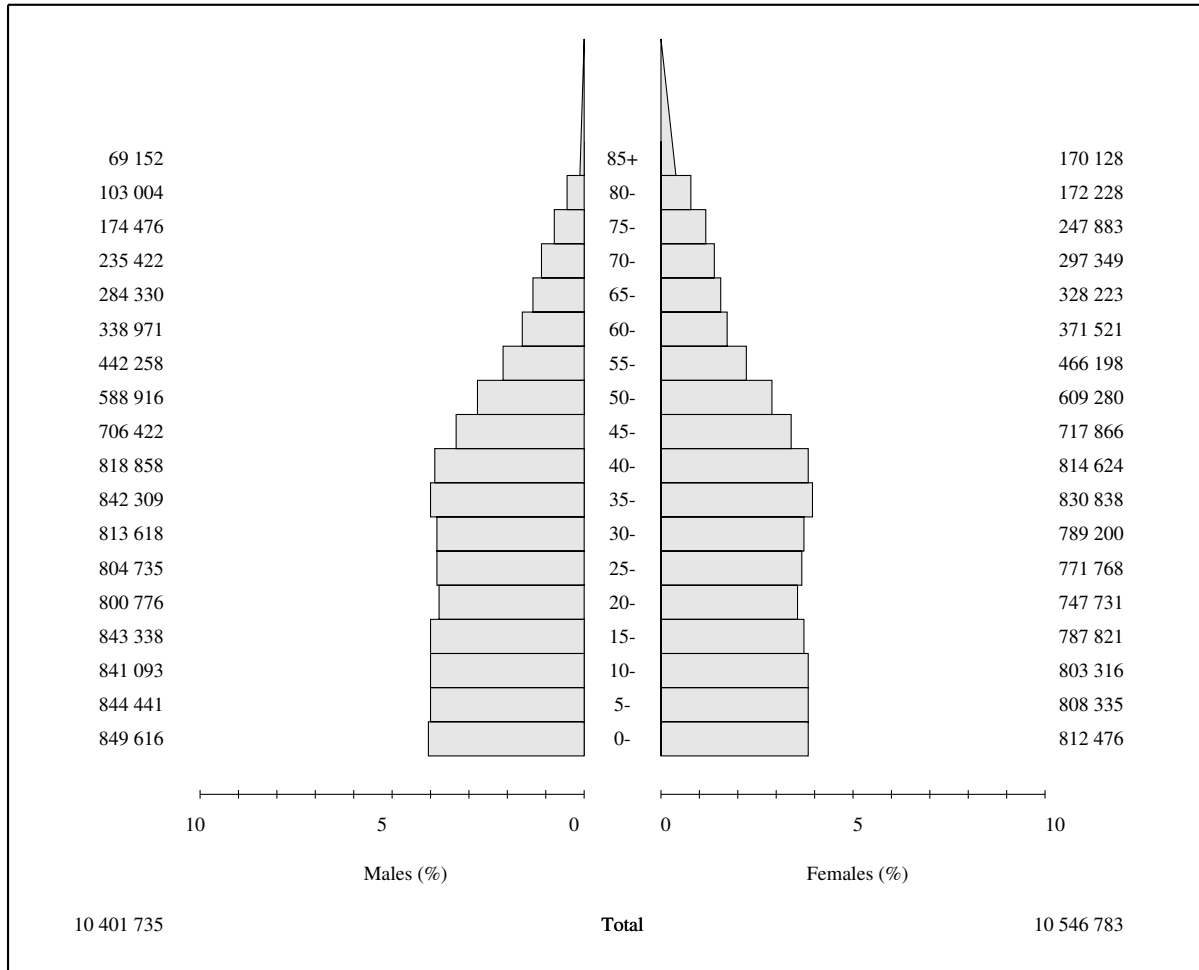
IACR rules (2004) on C15 IX period







**USA, TEXAS (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

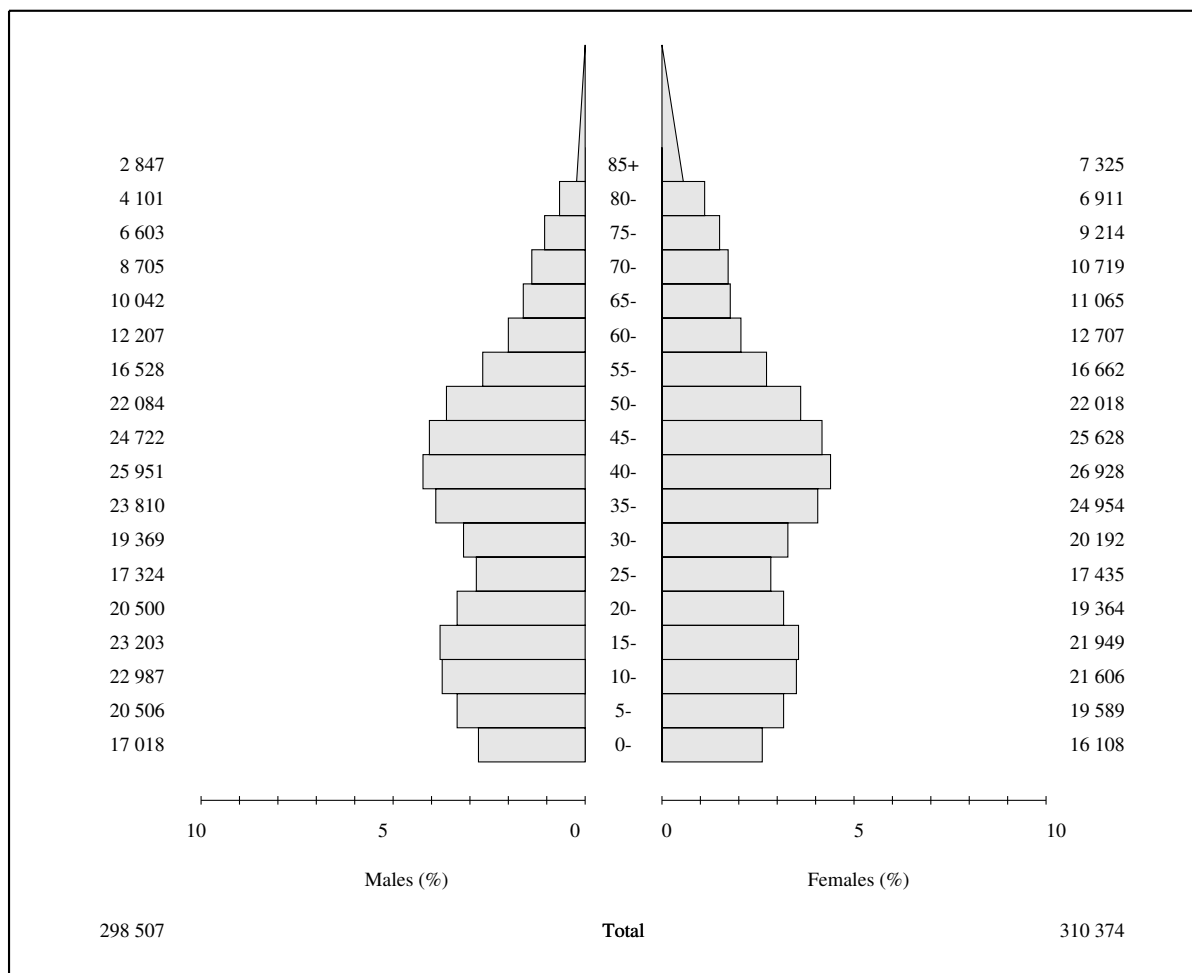
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





### USA, VERMONT (1998-2002)



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

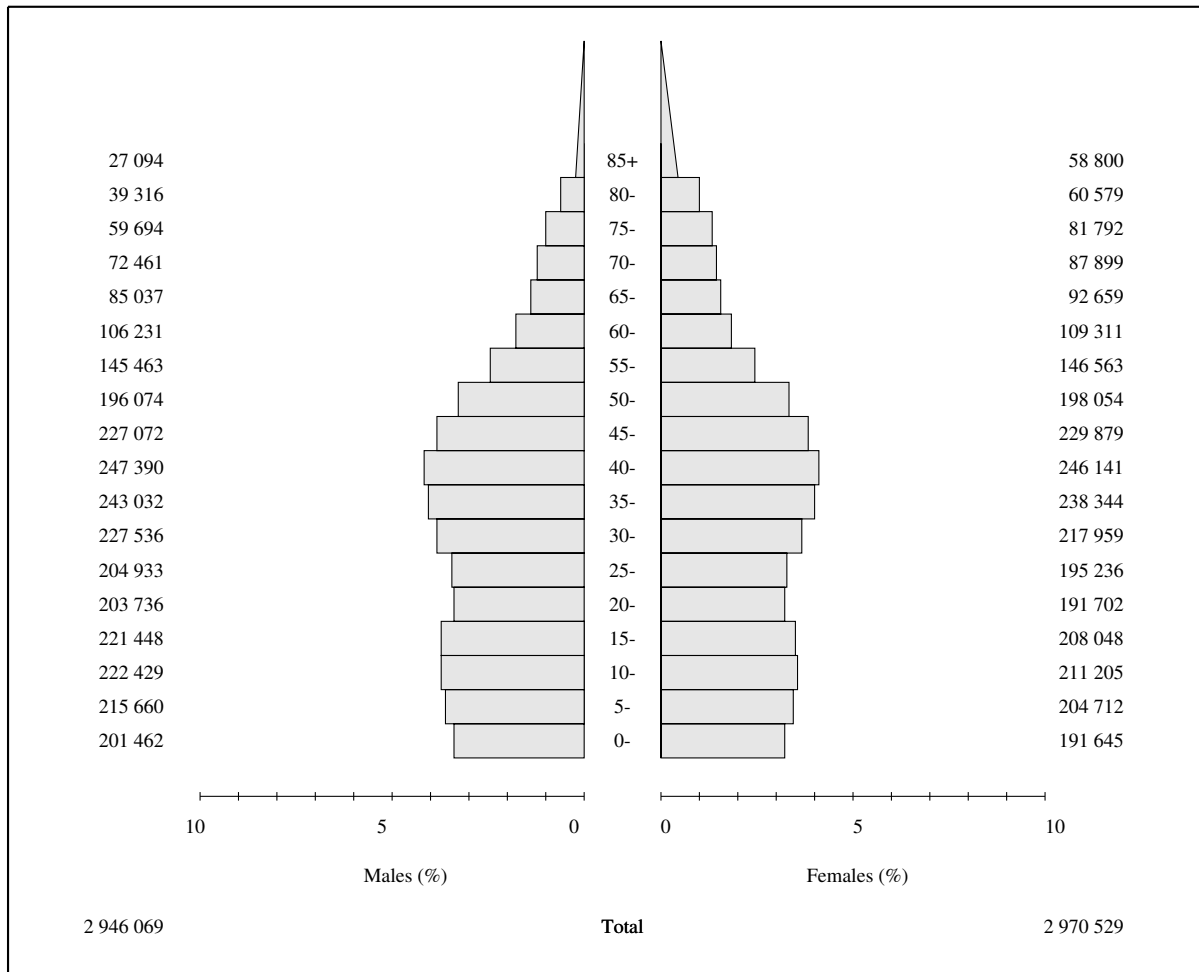
IACR rules (2004) on C15 IX period







**USA, WASHINGTON (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

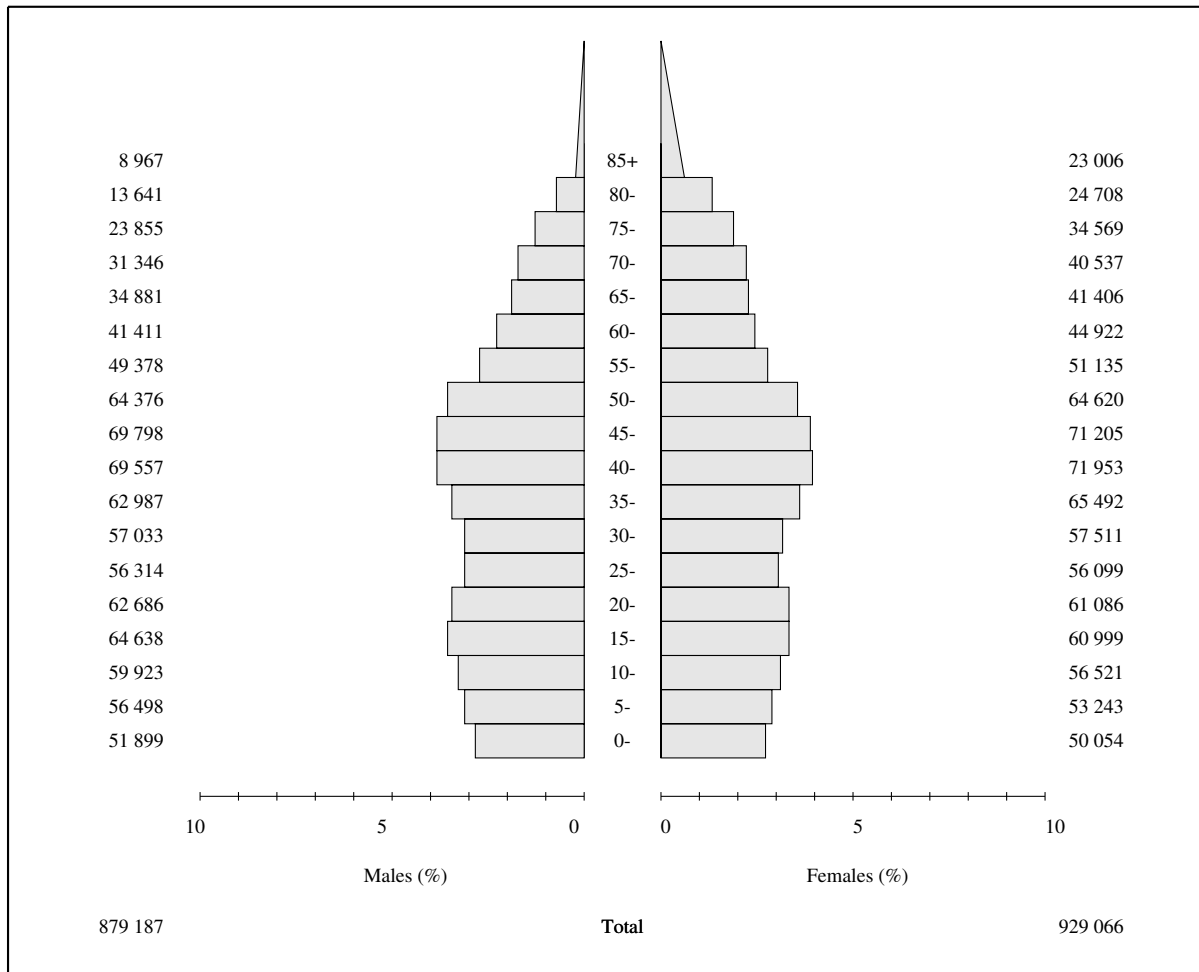
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, WEST VIRGINIA (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

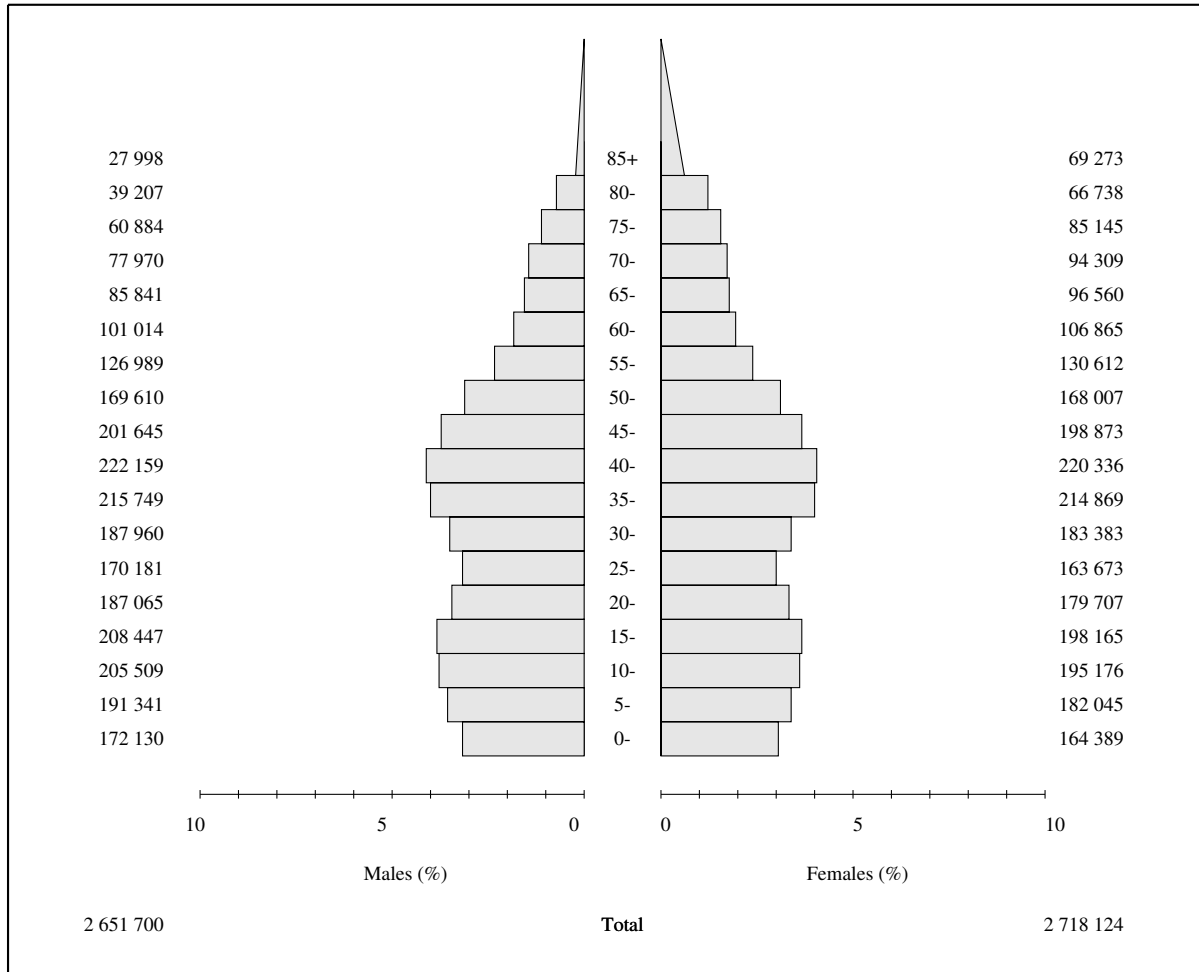
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, WISCONSIN (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

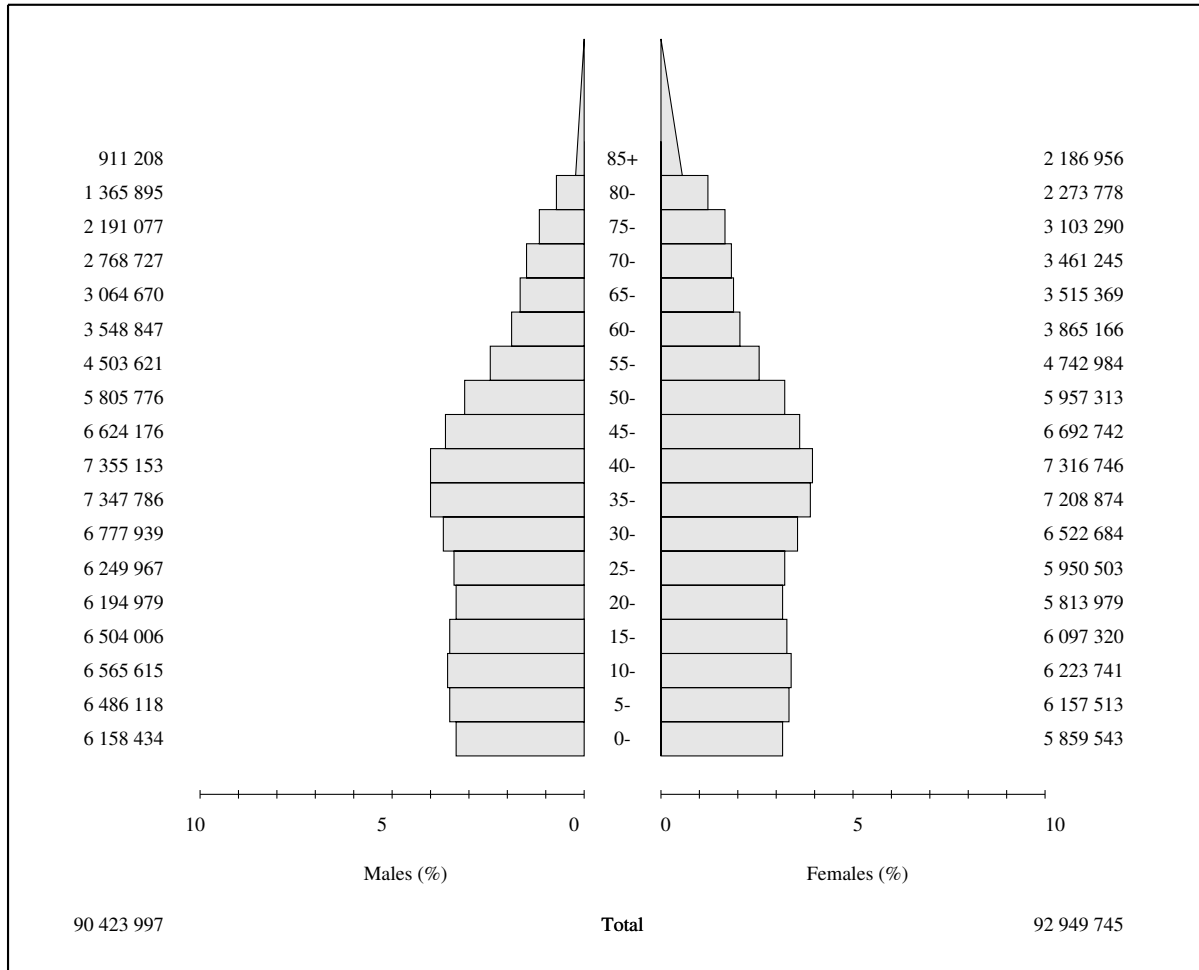
IACR rules (2004) on C15 IX period







**USA, NPCR: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

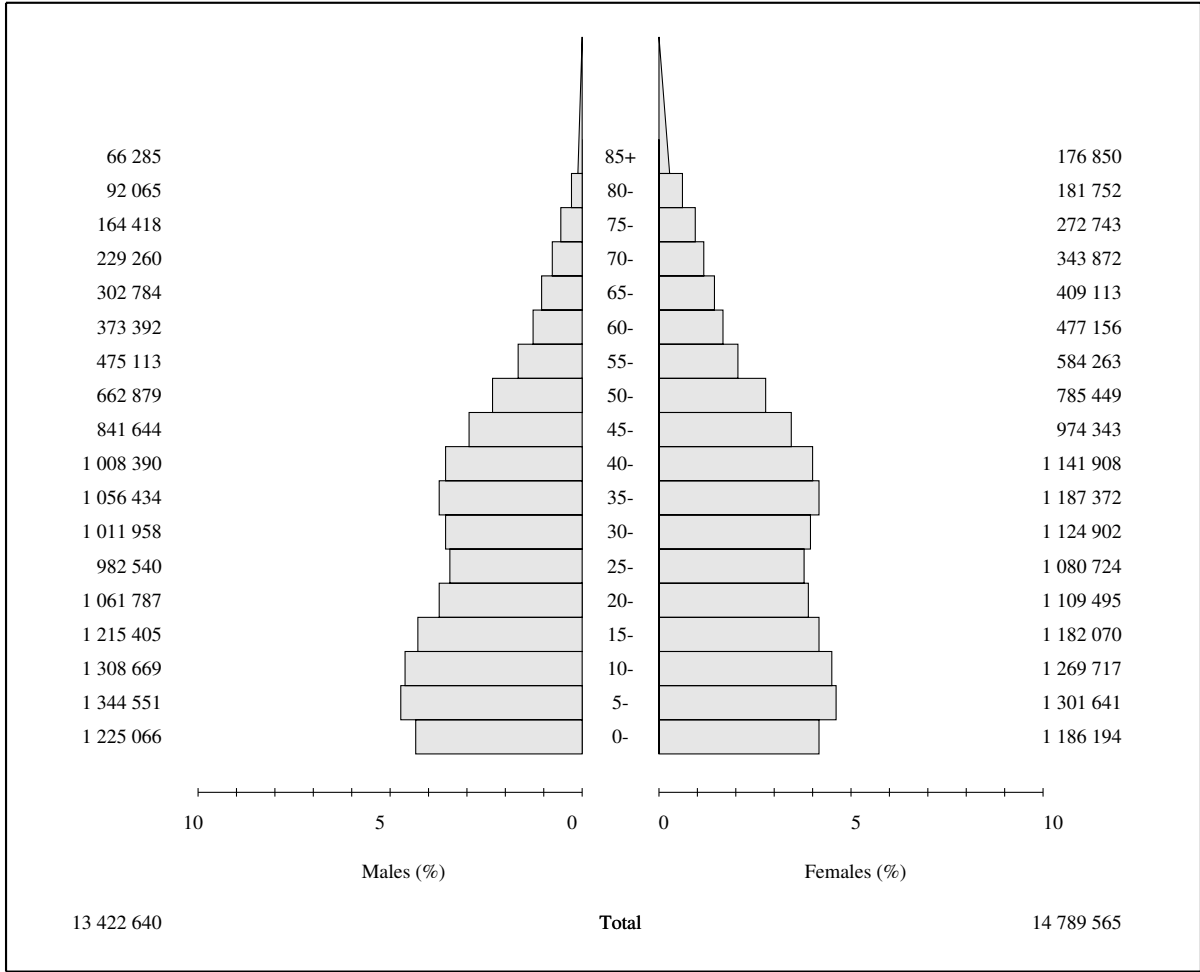
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, NPCR: BLACK (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

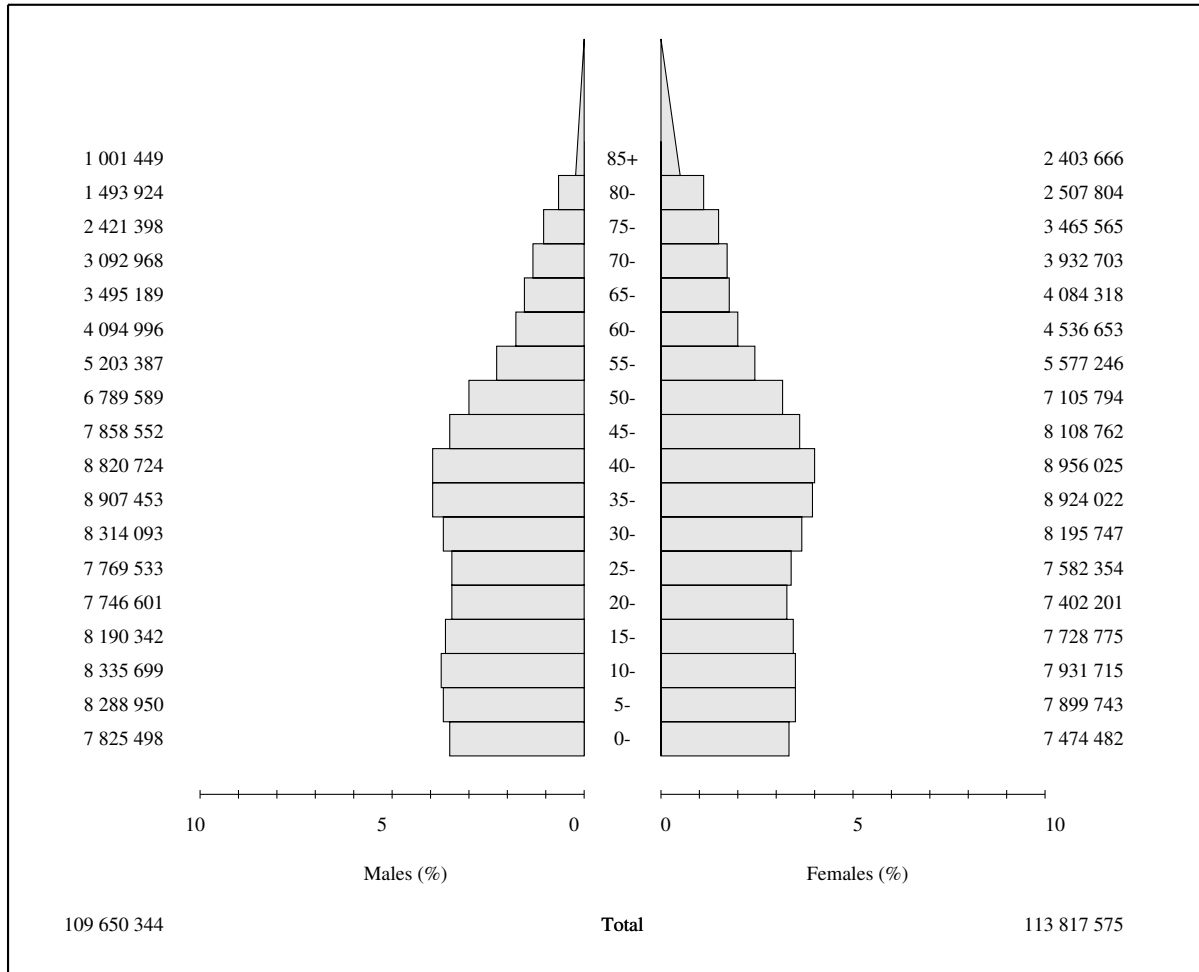
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





**USA, NPCR (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

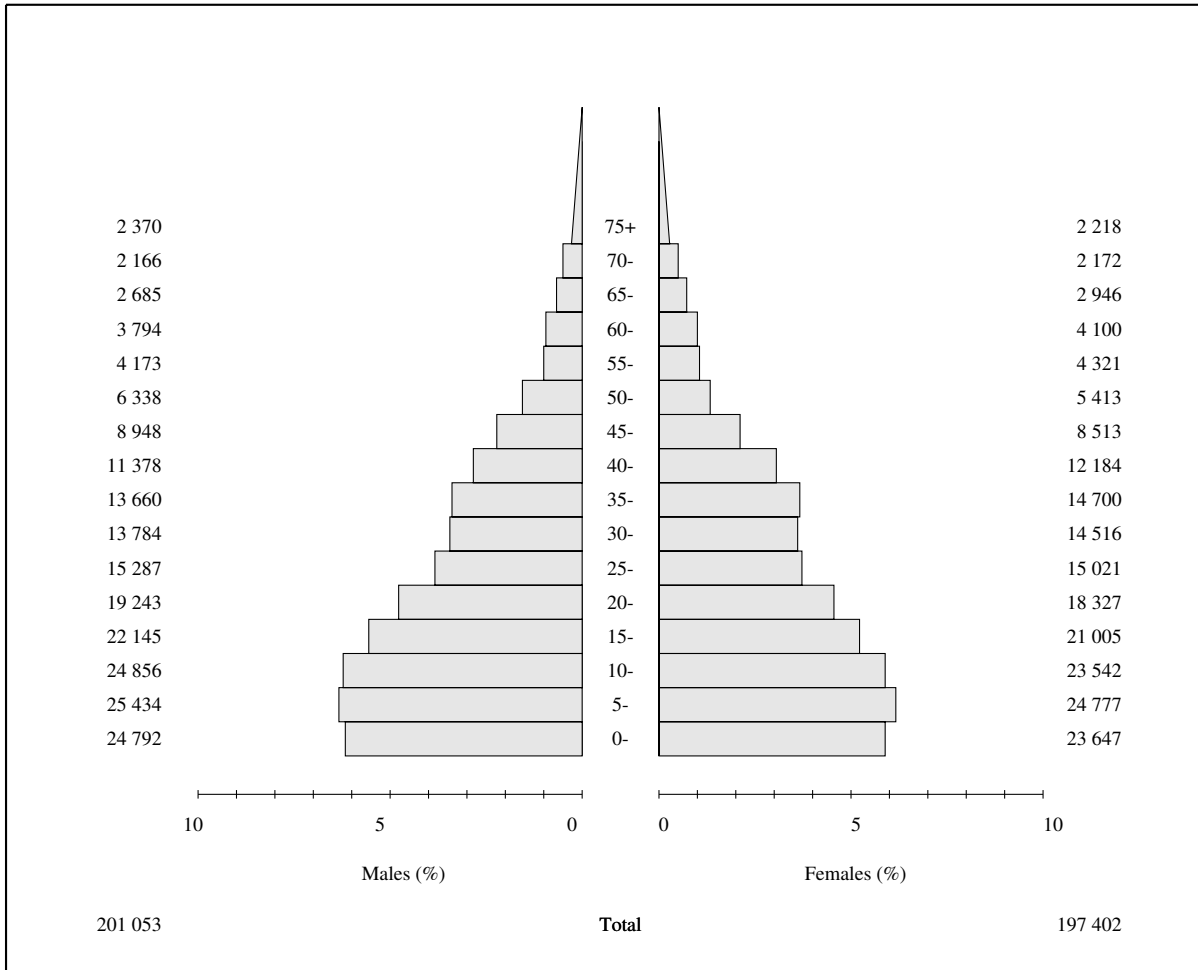
IACR rules (2004) on C15 IX period







**BAHRAIN: BAHRAINI (1998-2002)**



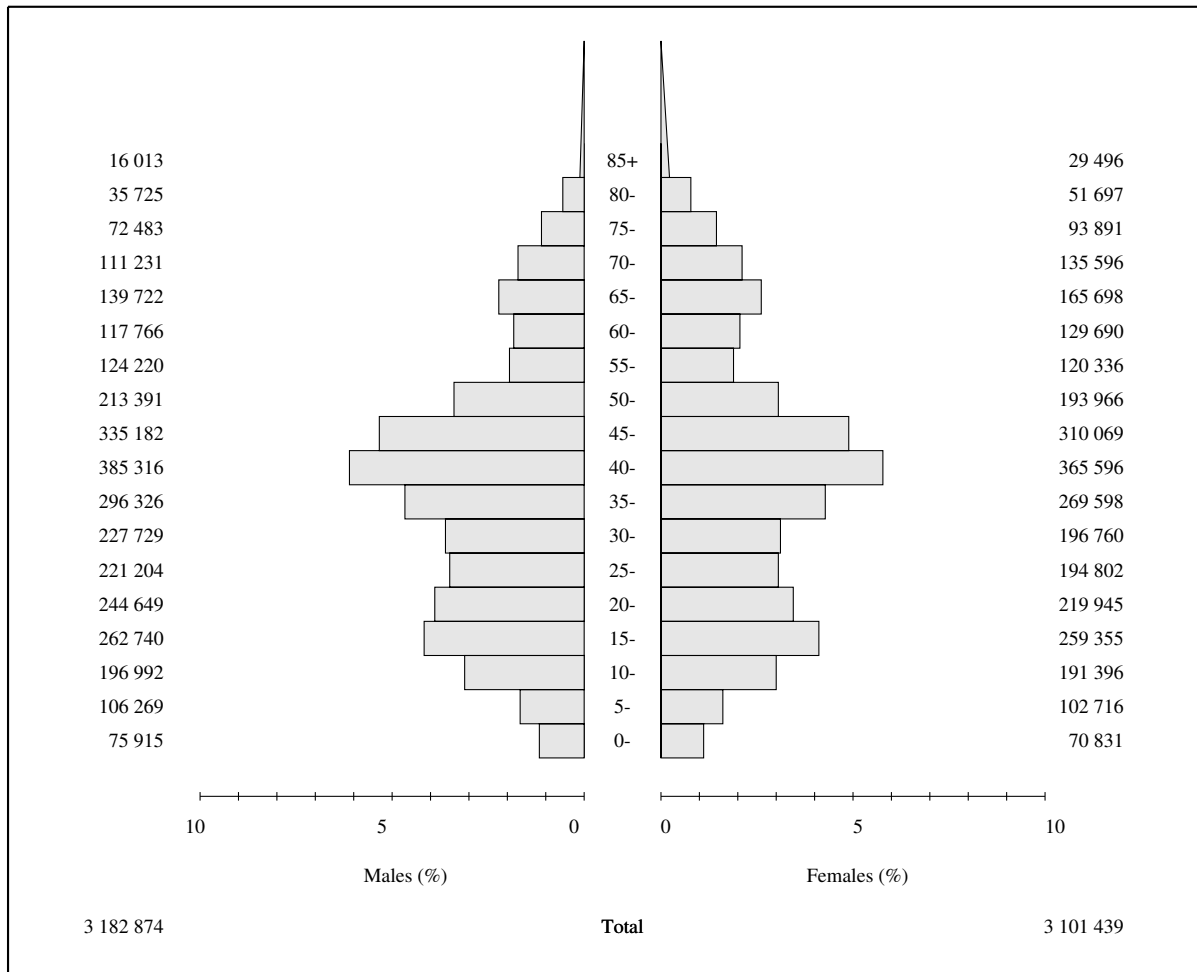
**Source of population**  
 Medium projections based on 2001 census. Central Informatics Organization

**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period





CHINA, SHANGHAI (1998-2002)



**Source of population**

1998, 1999: Interpolated by the sex and age distribution of the population of the 1996 and 2000 census data. 2000: census. 2001, 2002: Extrapolated by the sex and age distribution of the population in 2000 census.

**Multiple primary rules used**

IACR rules (1990)

**Notes on the data**

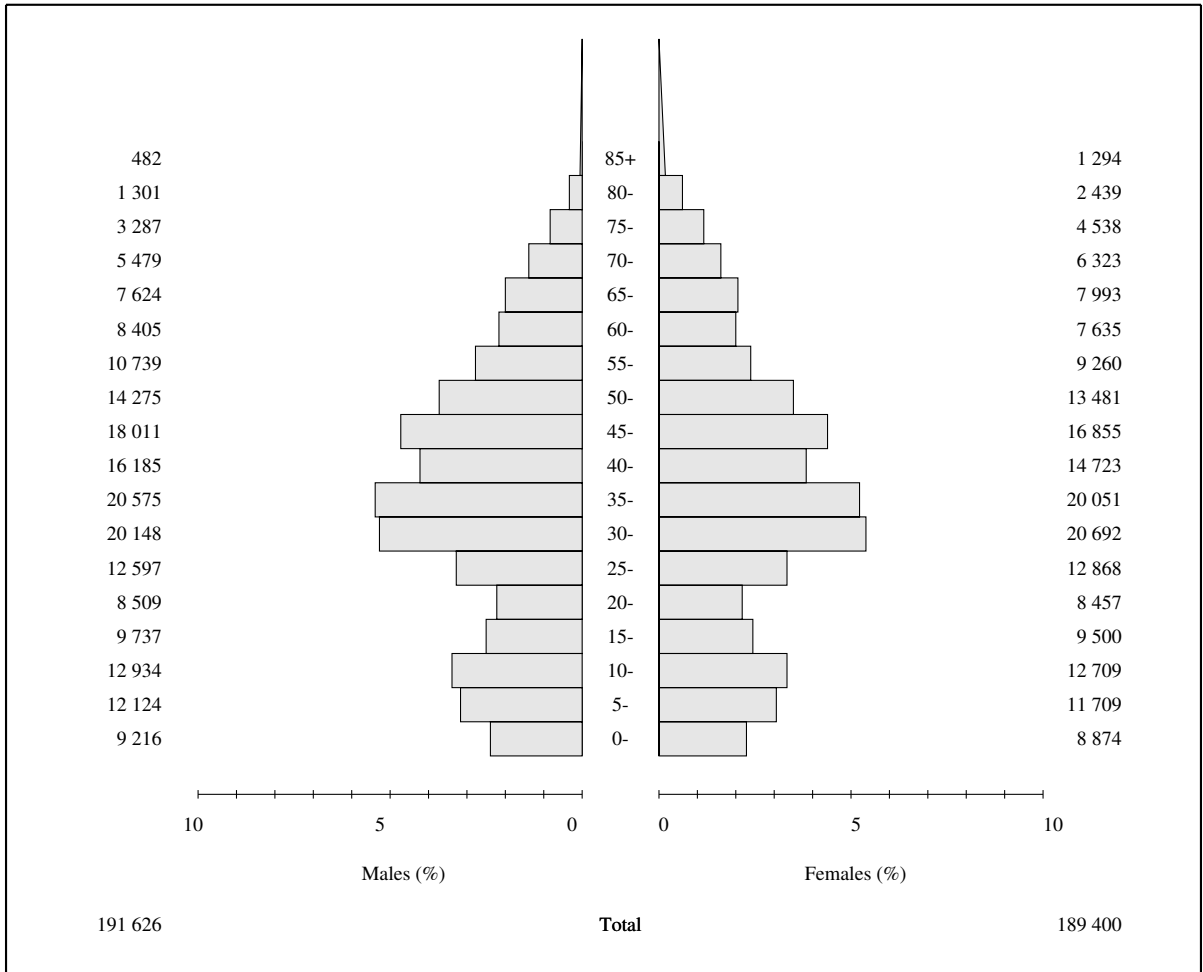
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation). This registry has the lowest histological verification rate in the monograph.







### CHINA, JIASHAN (1998-2002)



**Source of population**

The sex and age distribution of the population 1998–1999 was estimated by interpolation based the sex and age distributions of the 1990 and 2000 census populations. The sex and age distribution of the population 2001–2002 was estimated by extrapolation based on the sex and age distribution of 2000 census population.

**Multiple primary rules used**  
IACR rules (2000)

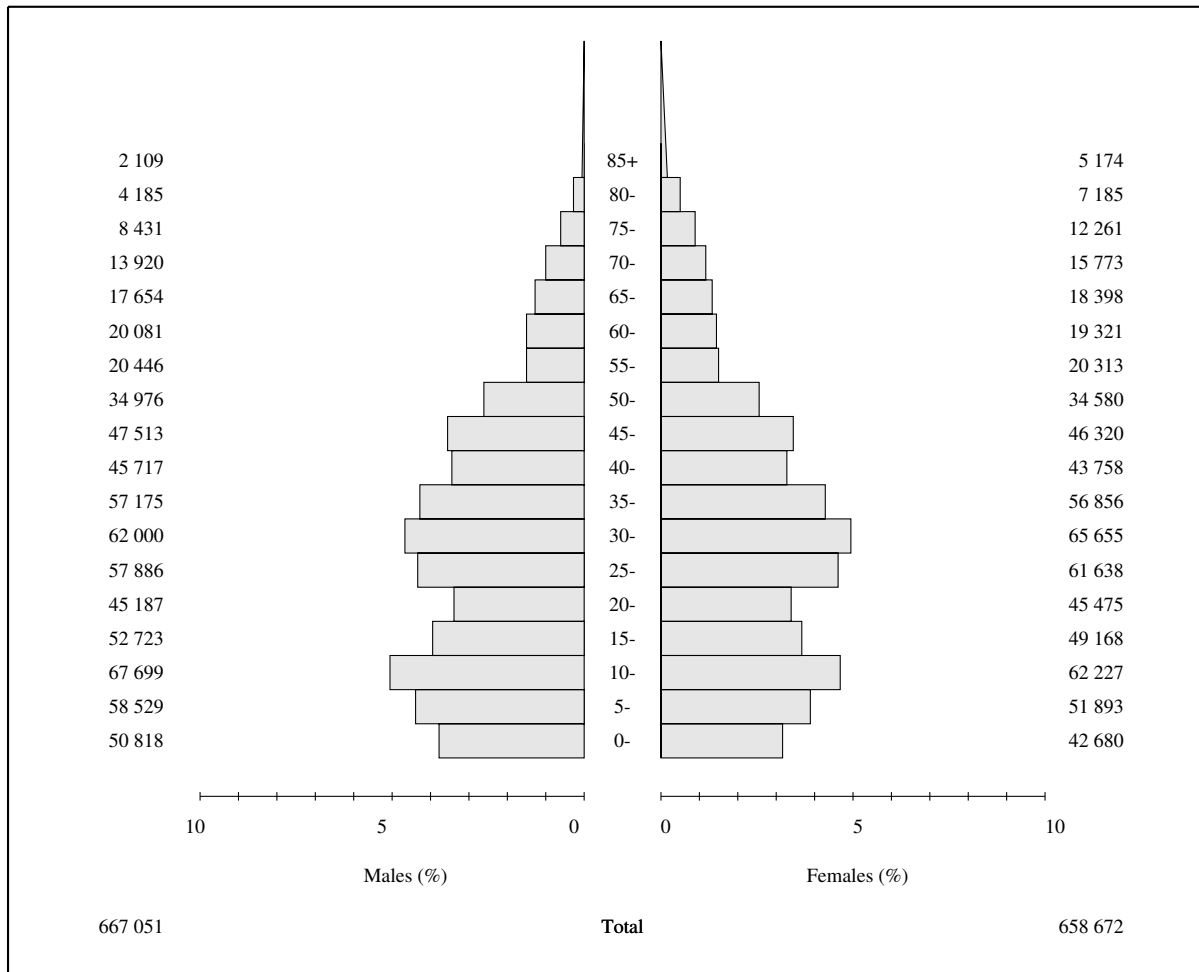
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





### CHINA, ZHONGSHAN (1998-2002)



**Source of population**

The age group proportion of 2000 is obtained through census. Other population data was estimated accordingly.

**Multiple primary rules used**

IACR rules (1990)

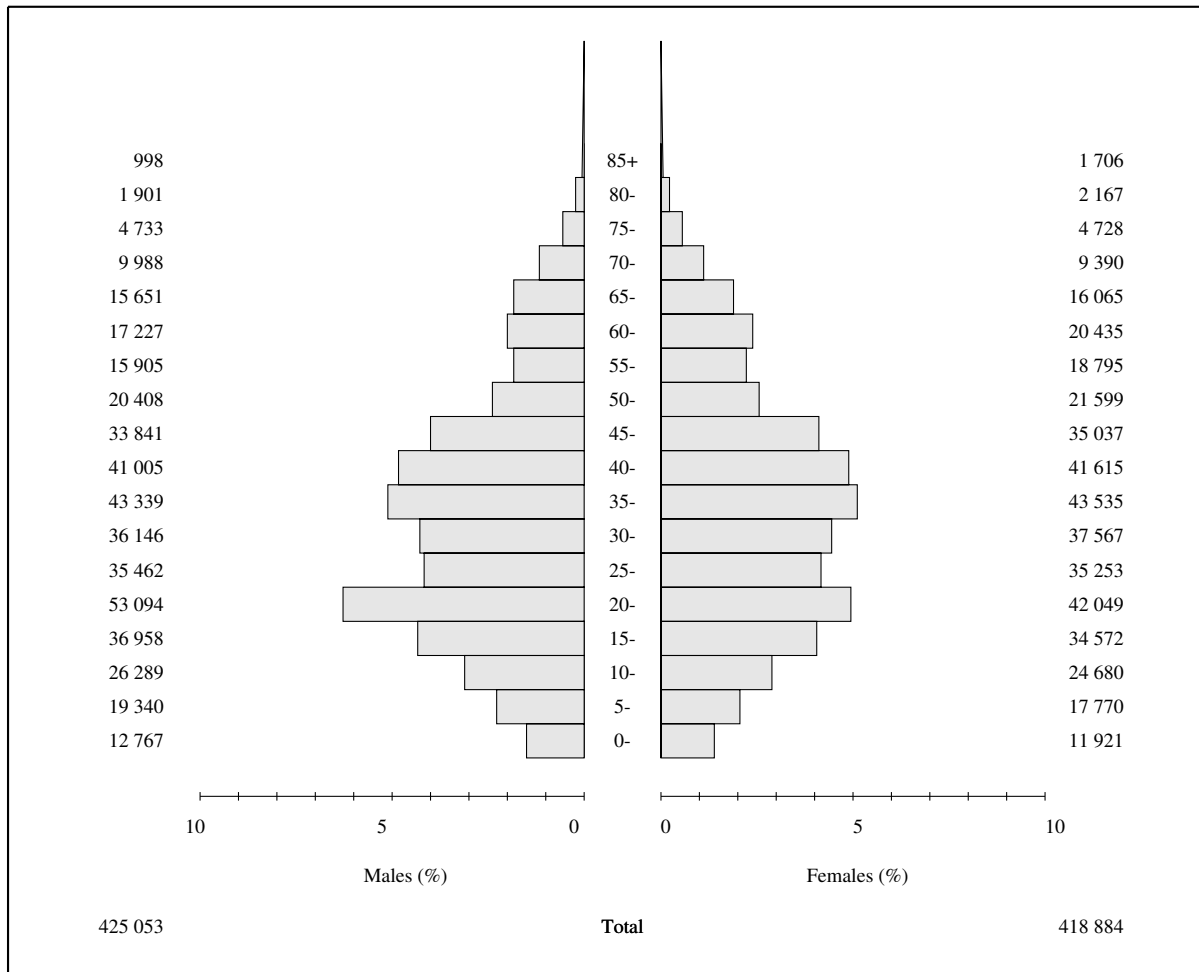
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





**CHINA, NANGANG DISTRICT, HARBIN CITY (1998-2002)**



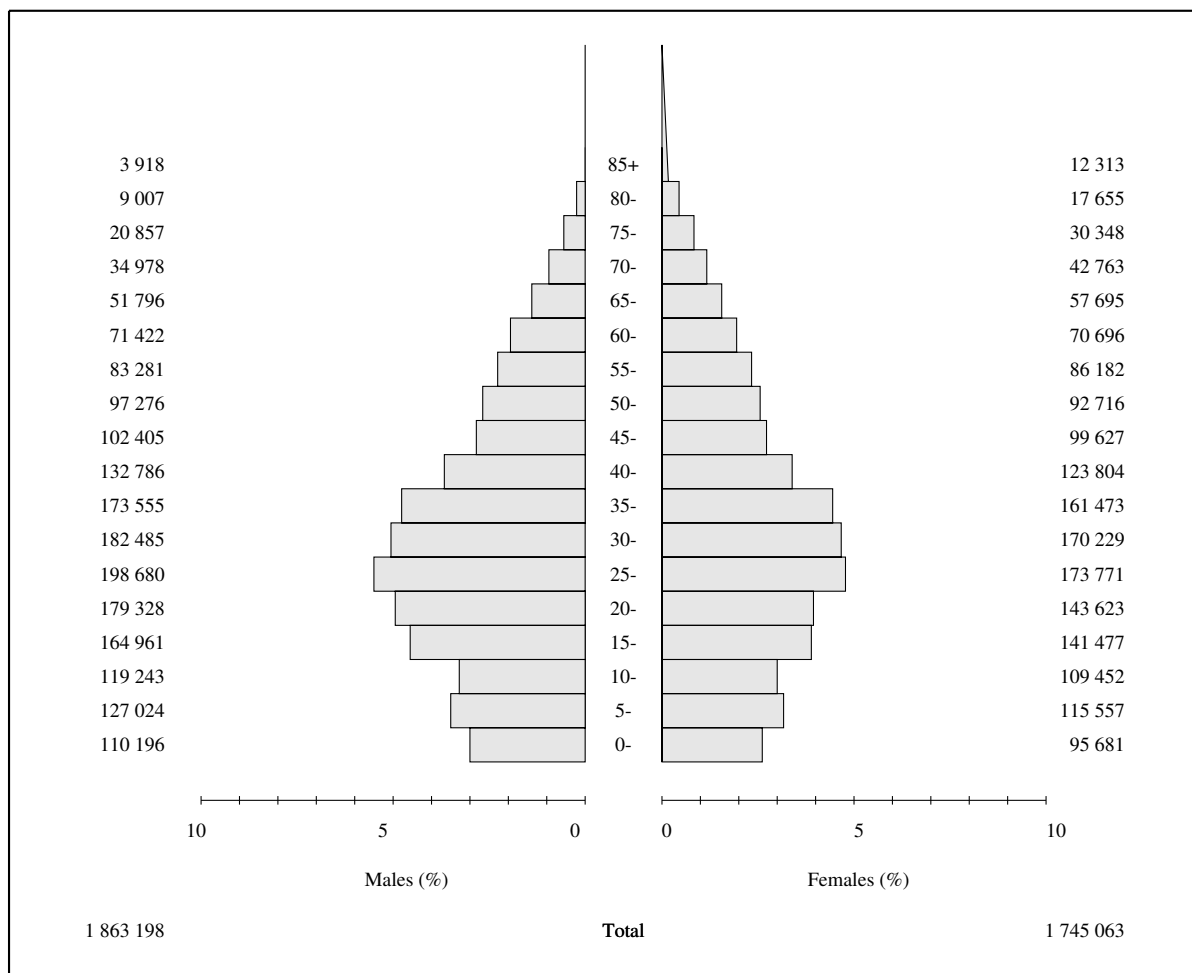
*Multiple primary rules used*  
Impossible to detect multiple primary







### CHINA, GUANGZHOU (2000-2002)



**Source of population**  
Projections based on 2000 census

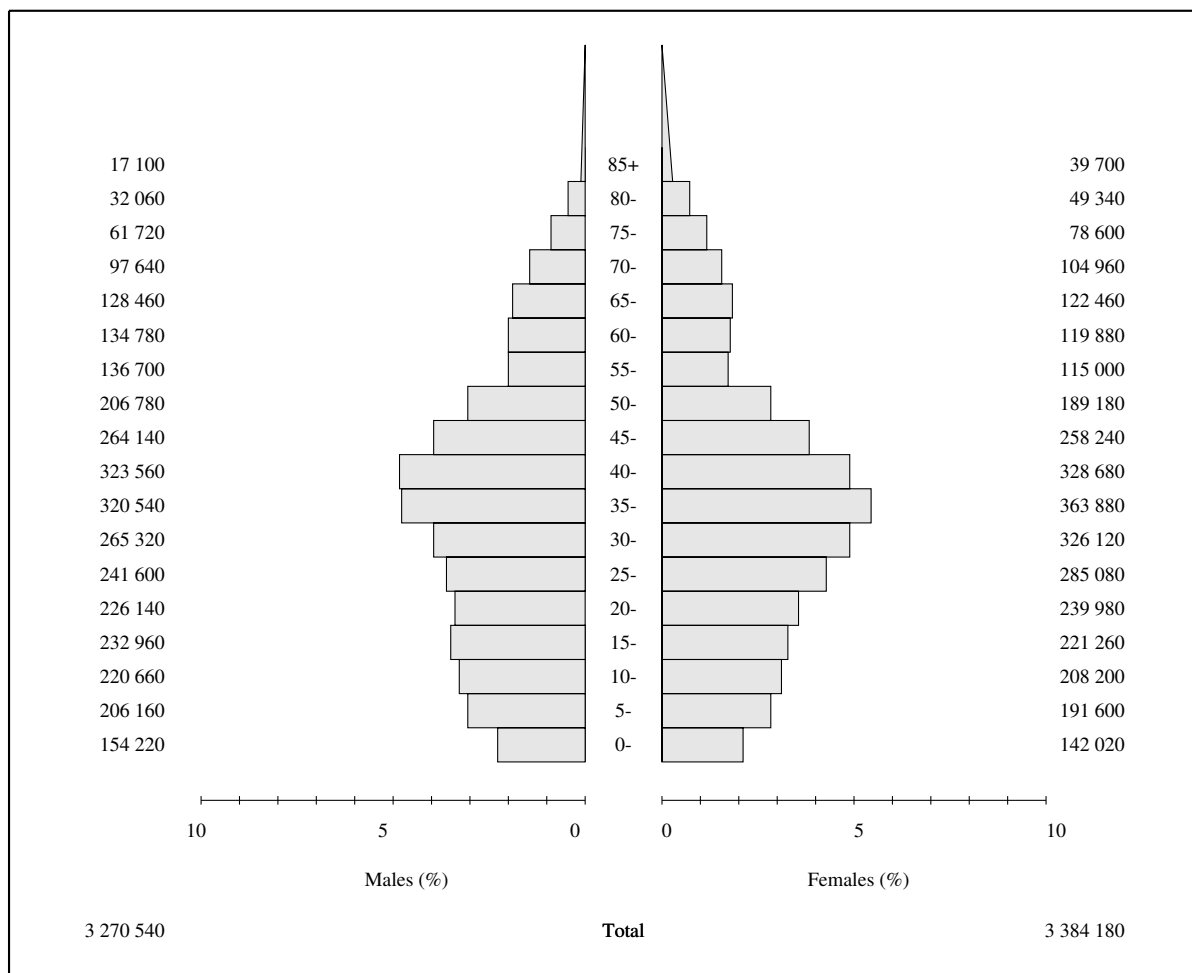
**Multiple primary rules used**  
IACR rules (1990)

**Notes on the data**  
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





## CHINA, HONG KONG (1998-2002)



**Source of population**

1998–2000, 2002: Mid-year estimate produced by the Government’s Census & Statistics Department. 2001 Population Census data produced by the Government’s Census & Statistics Department.

**Multiple primary rules used**

Impossible to detect multiple primary

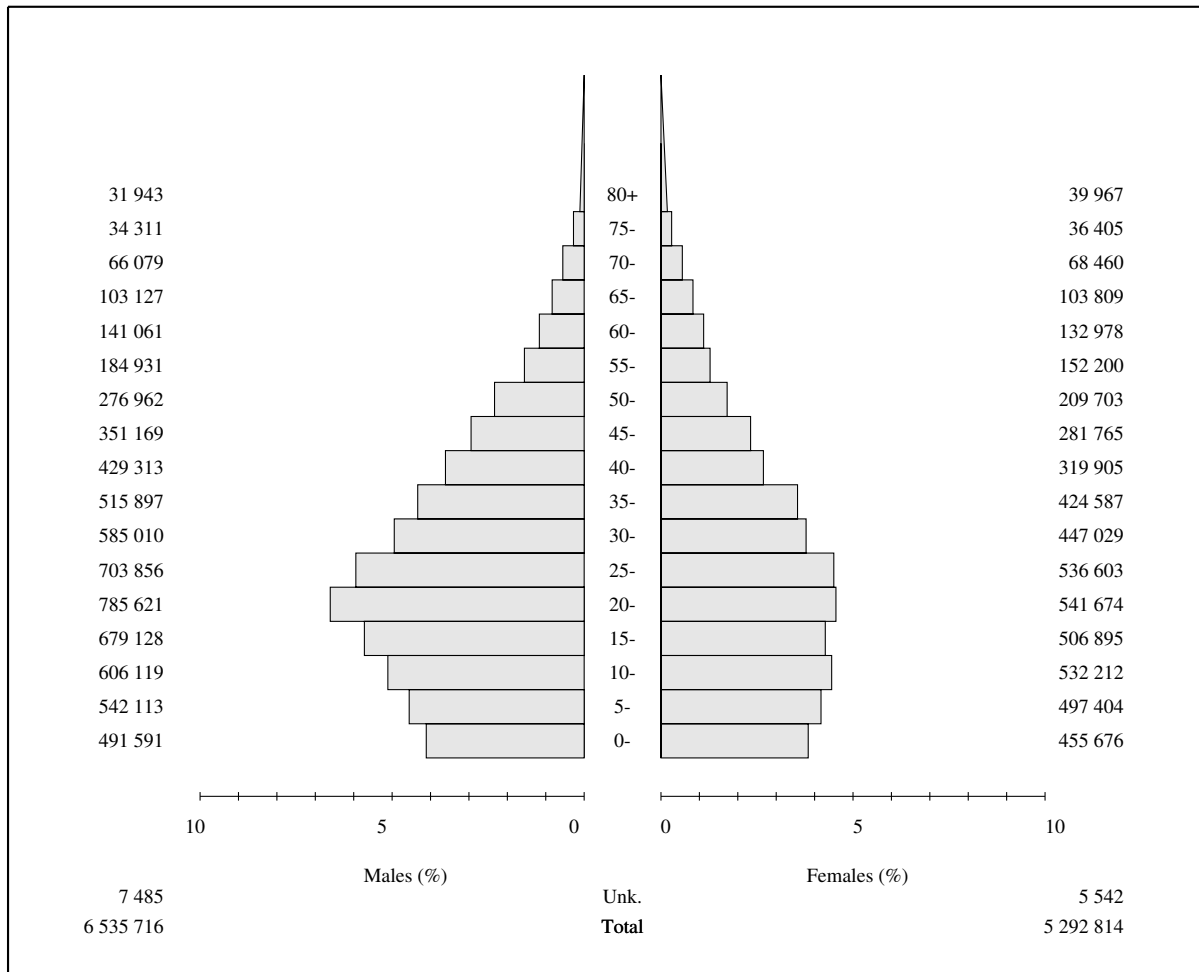
**Notes on the data**

For this registry, only ICD–9 3 digit categories were available.





**INDIA, MUMBAI (BOMBAY) (1998-2002)**



**Source of population**

Estimated using geometric rate of growth between census periods of 1991–2001.

**Multiple primary rules used**

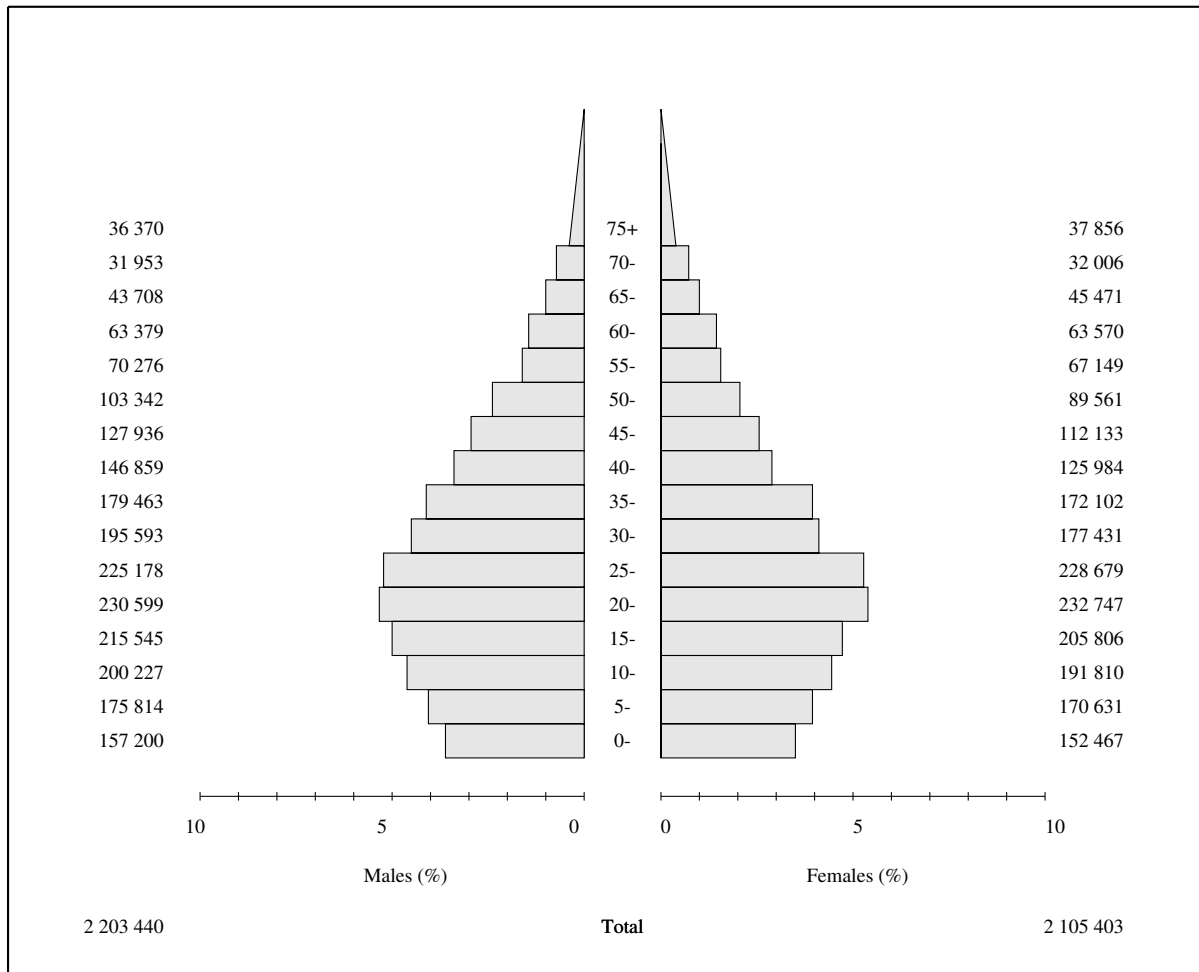
IACR rules (2004) on CI5 IX period







### INDIA, CHENNAI (MADRAS) (1998-2002)



**Source of population**

Estimated for 1998–2000 & projected for 2001 & 2002. Population estimates by five year age groups according to sex by difference distribution method using exponential growth rate between 1991 & 2001 census populations of Chennai city. Census of India 1991. Socio – Cultural Tables Vol. I Series 23 ~ Tamil Nadu, Part IV A – C Series. Directorate of Census Operations, Tamil Nadu 1997. Census of India 2001. Report and Tables on Age. Tamil Nadu, C–14 Series. Directorate of Census Operations, Tamil Nadu 2005.

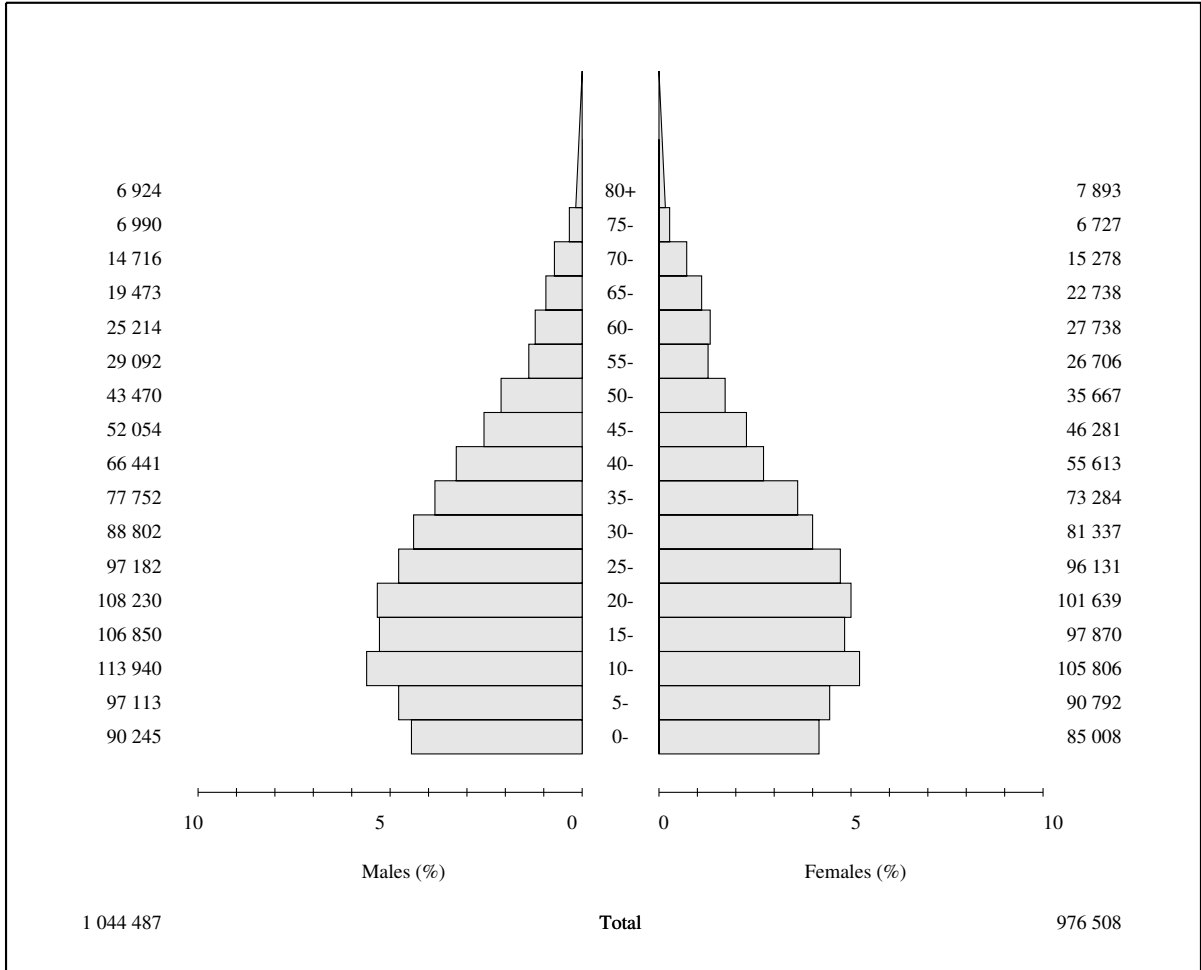
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**INDIA, NAGPUR (1998-2002)**



**Source of population**

Estimated using geometric rate of growth between census periods of 1991–2001.

**Multiple primary rules used**

IACR rules (1990)

**Notes on the data**

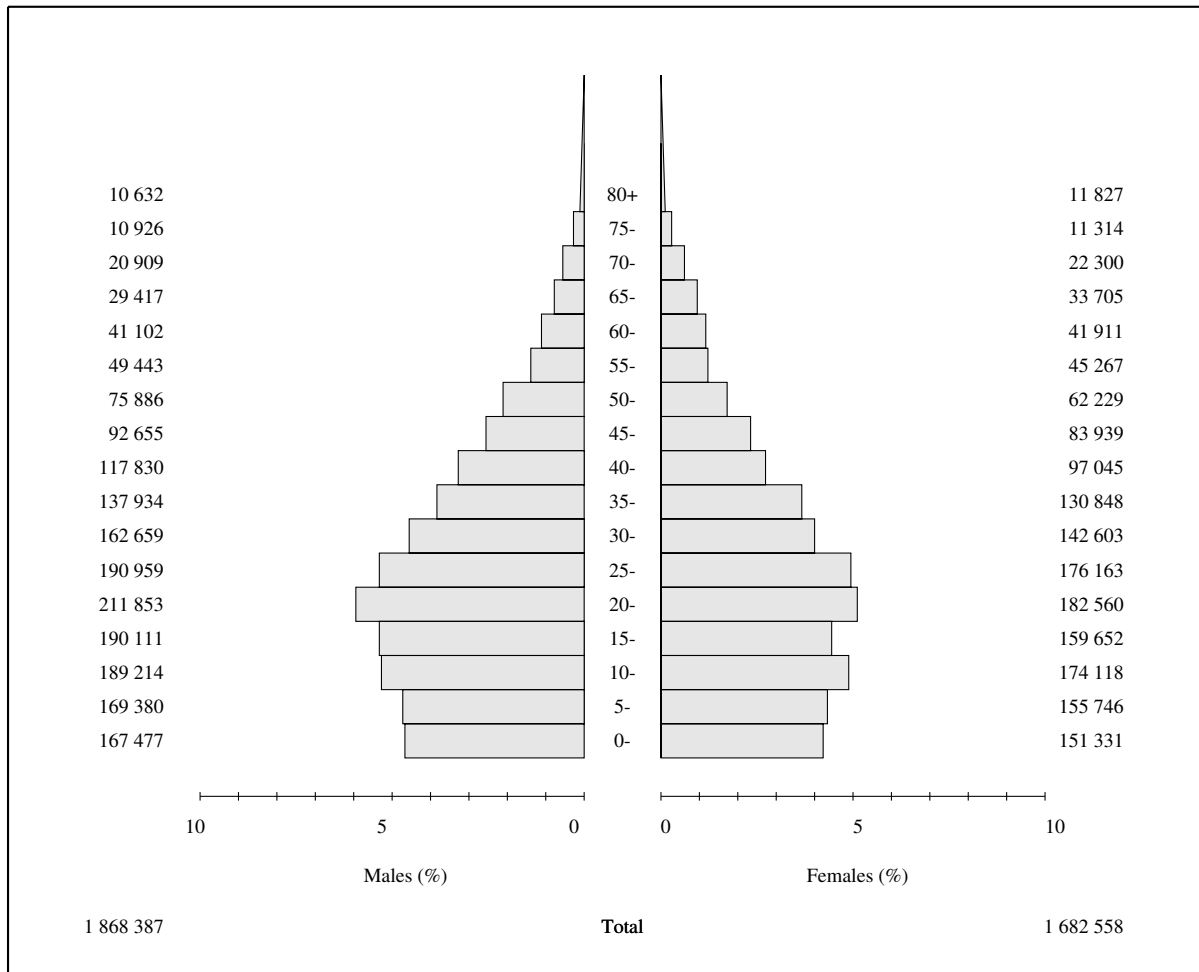
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).







**INDIA, POONA (1998-2002)**



**Source of population**

Estimated using geometric rate of growth between census periods of 1991–2001.

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

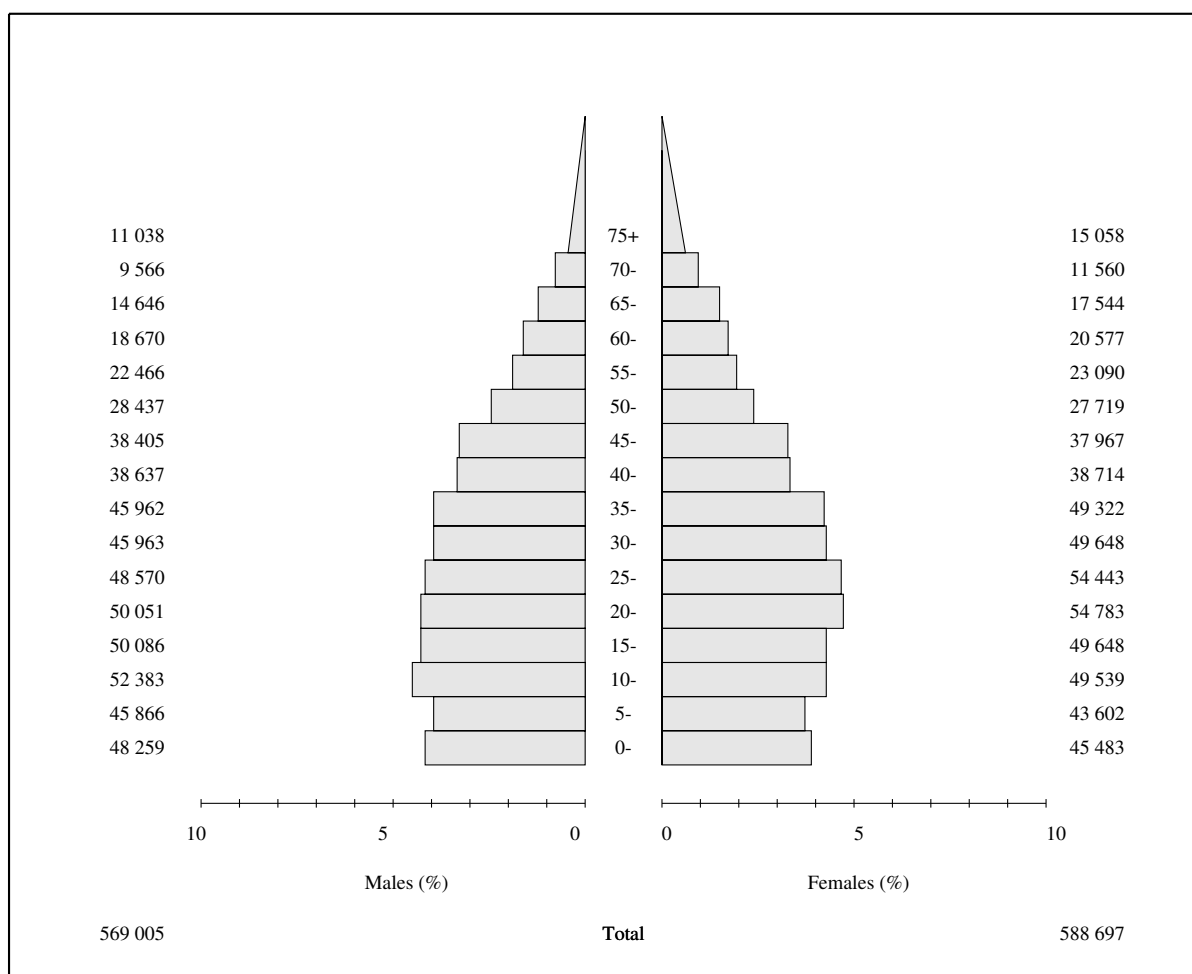
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





### INDIA, TRIVANDRUM (1998-2002)



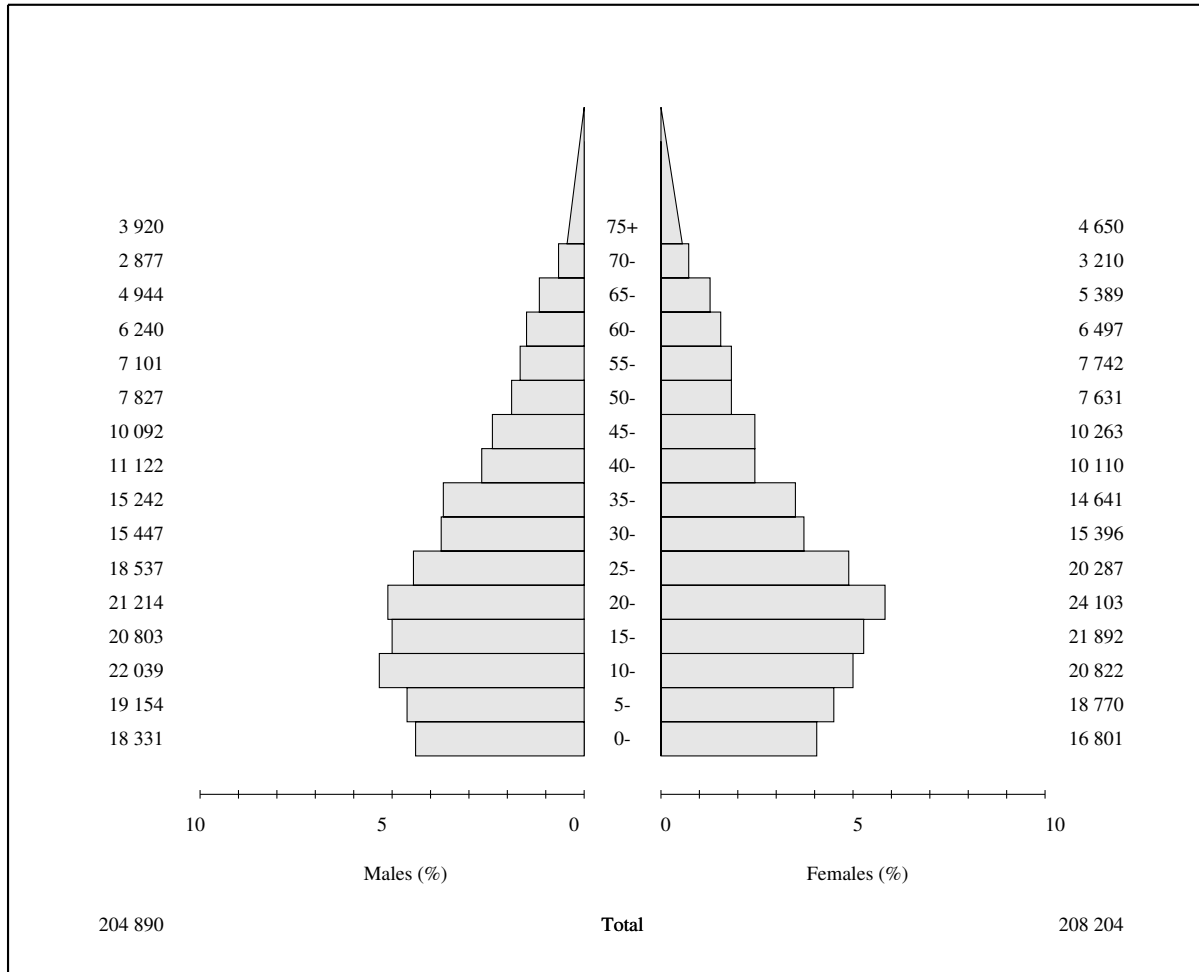
*Multiple primary rules used*  
IACR rules (2004) on C15 IX period

*Notes on the data*  
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





### INDIA, KARUNAGAPPALLY (1998-2002)



**Source of population**

Population estimated as follows. The Governmental census population data of 1981, 1991 and 2001 were available. The growth rate between 1991 and 2001 in rural Kollam was 7.99%, which was lower than the growth rate between 1981-1991 (10.68%). Age specific census data of 2001 was not available for Karunagappally taluk. The 1991-2001 growth rate was applied to each group of 1991 estimated Karunagappally population and using exponential growth rate, the population by age and sex as on July 2000 was obtained.

**Multiple primary rules used**

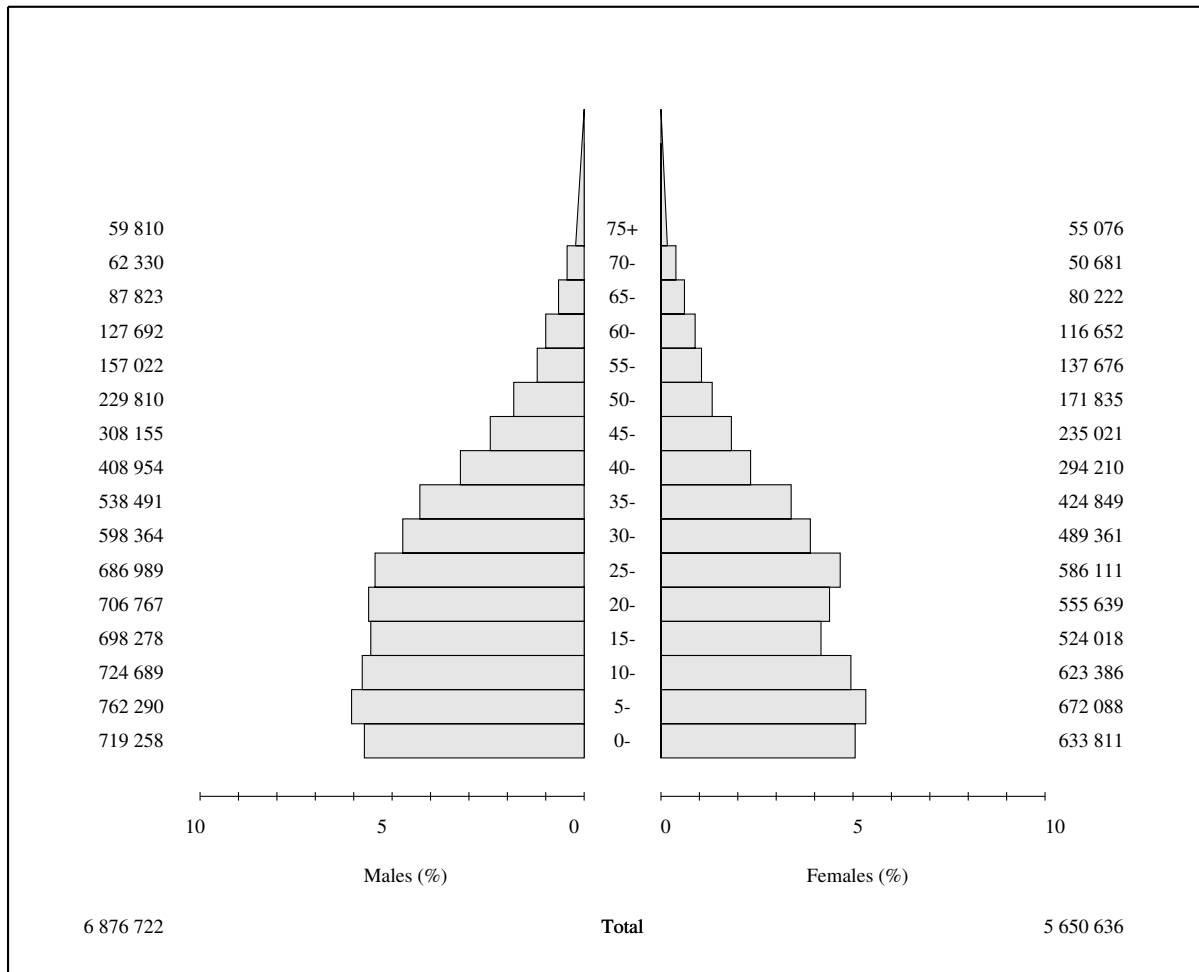
Impossible to detect multiple primary







## INDIA, NEW DELHI (1998-2002)



**Source of population**

The estimation of population for Delhi UT urban for the years 1998 to 2002 has been done by Exponential method by taking the base of 1981, 1991 and 2001 census figures.

**Multiple primary rules used**

ICD-O-1 (1980)

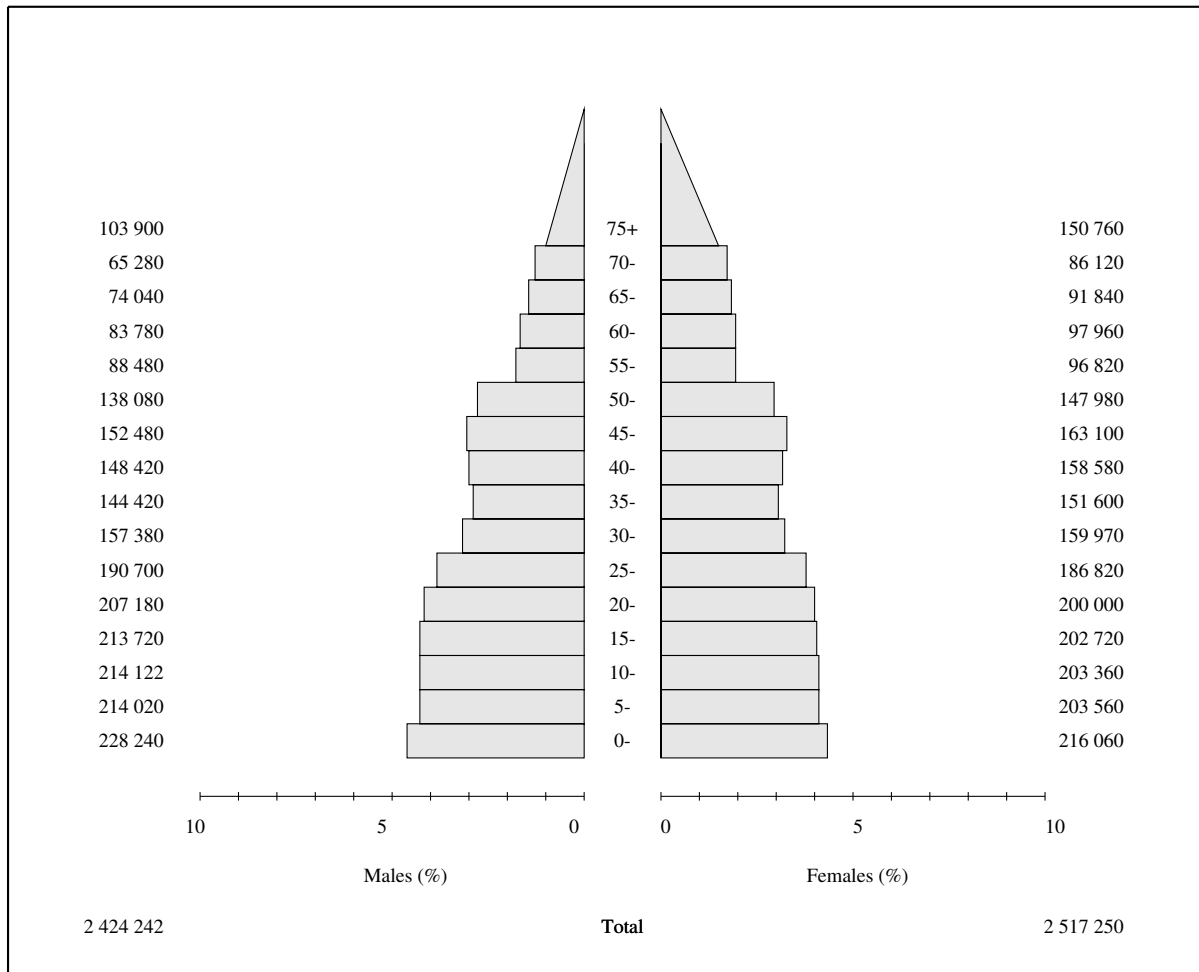
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





### ISRAEL: JEWS (1998-2002)



**Source of population**

Annual population estimates are published by the Central Bureau of Statistics

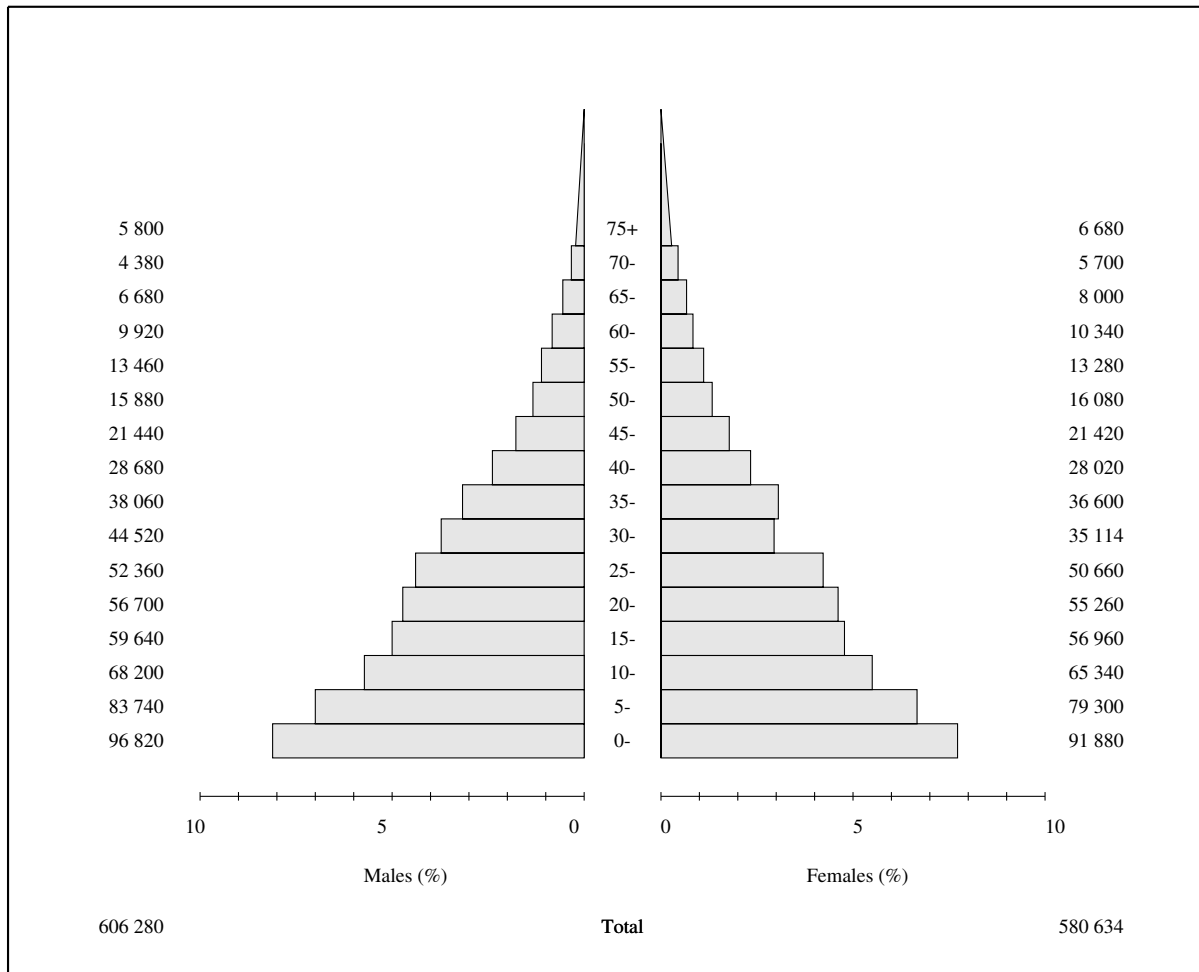
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**ISRAEL: NON-JEWS (1998-2002)**



**Source of population**

Annual population estimates are published by the Central Bureau of Statistics

**Multiple primary rules used**

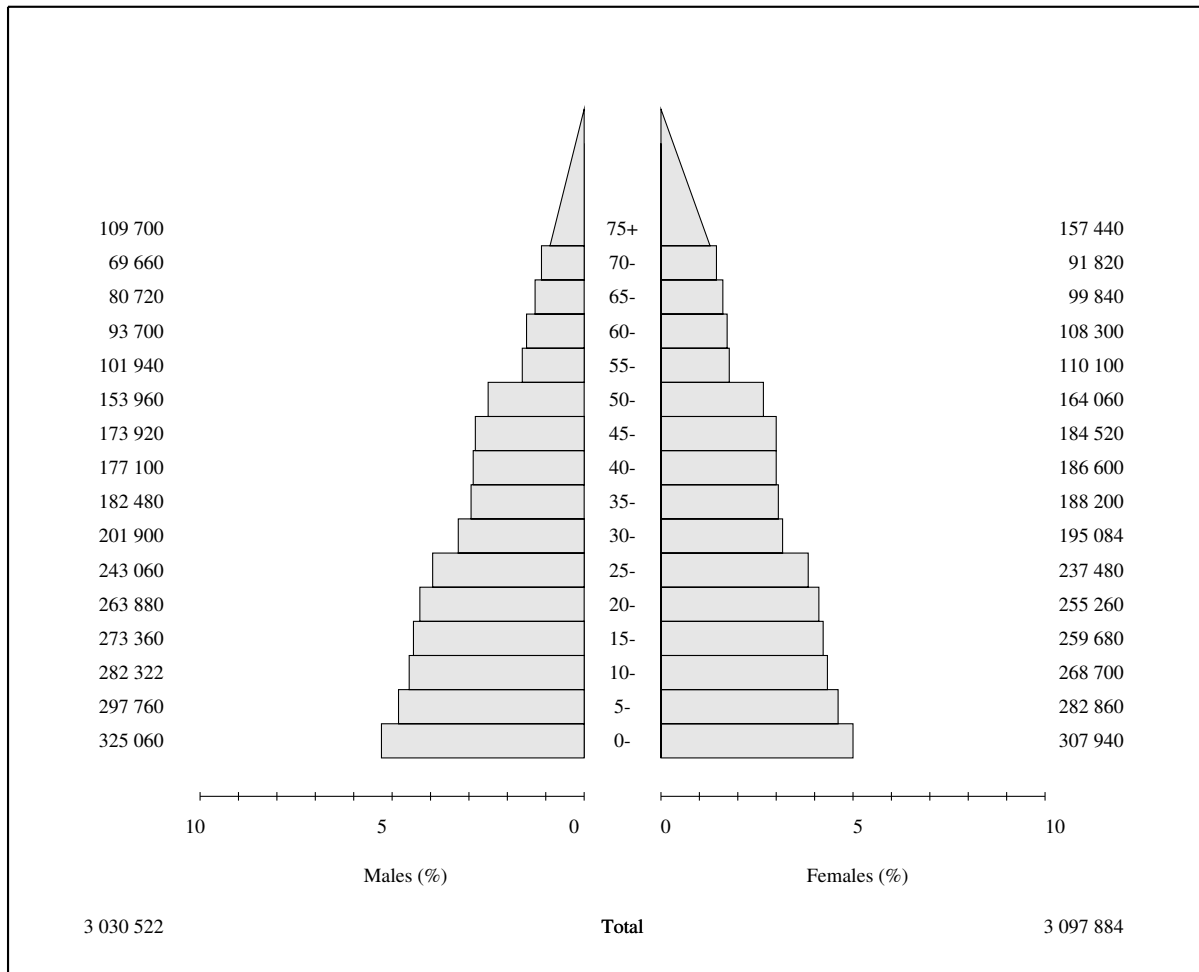
IACR rules (2004) on CI5 IX period







### ISRAEL (1998-2002)



**Source of population**

Annual population estimates are published by the Central Bureau of Statistics

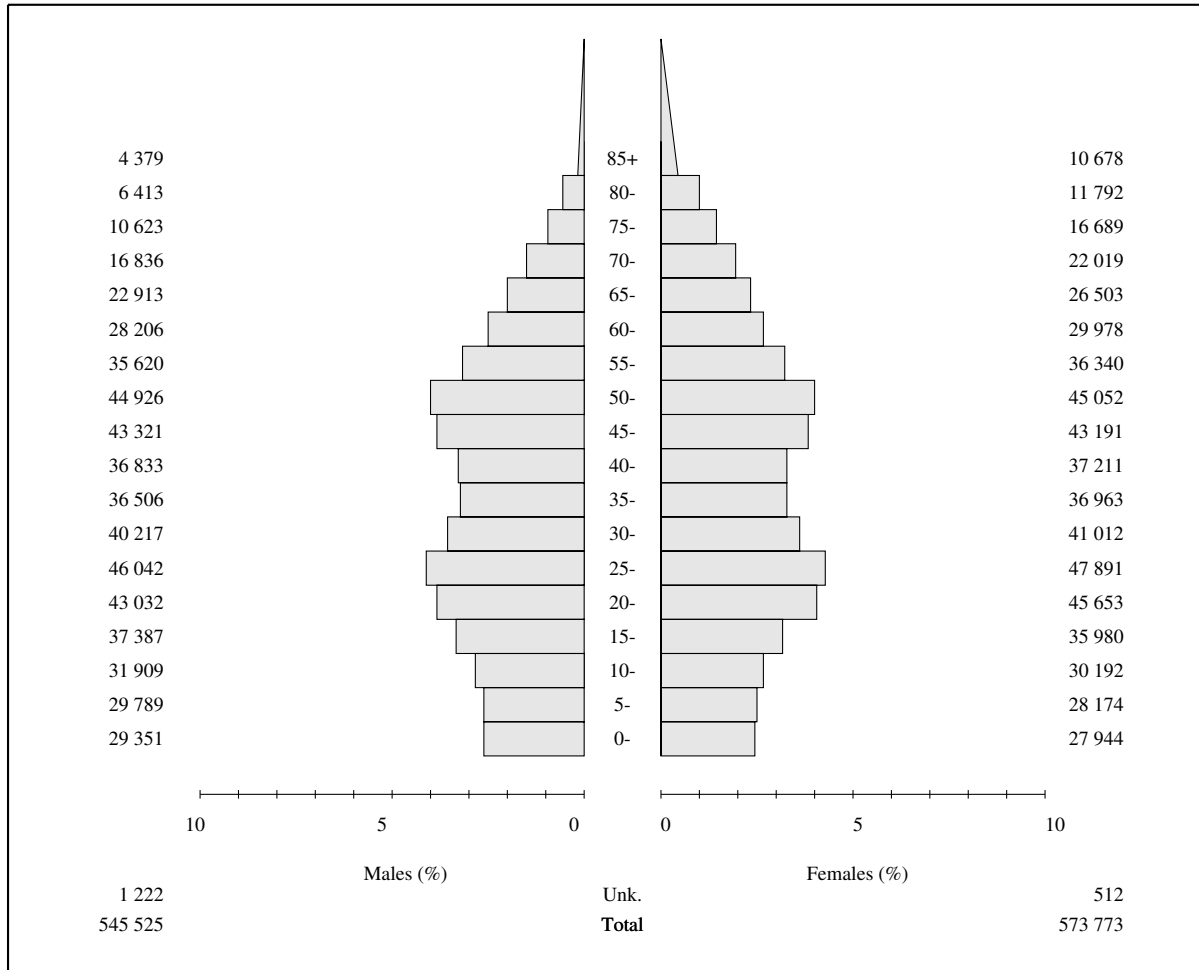
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**JAPAN, HIROSHIMA (1996-2000)**



**Source of population**  
 1996–1999 Estimates based on the 1995 and 2000 census data. 2000 census

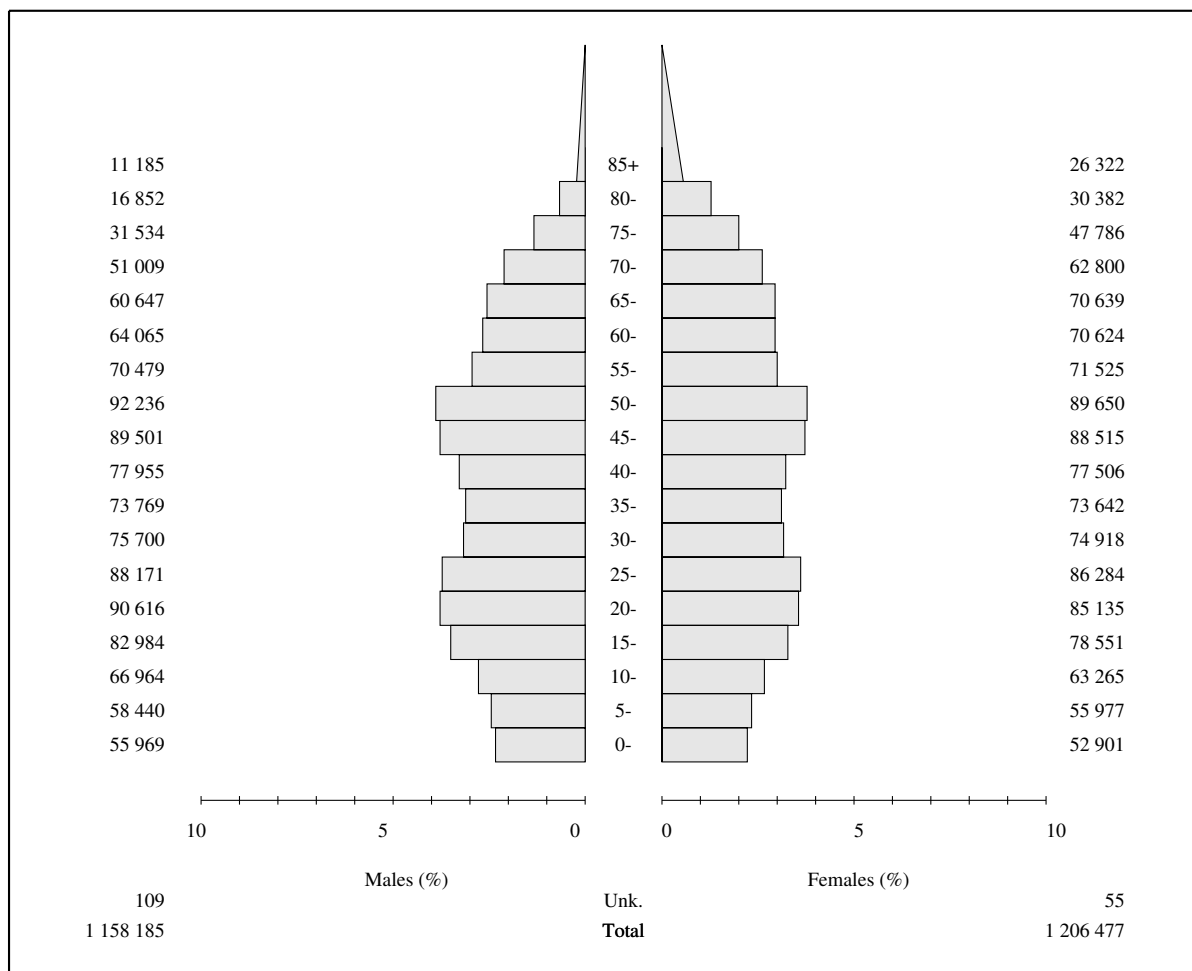
**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period







## JAPAN, MIYAGI PREFECTURE (1998-2002)



**Source of population**

1998, 1999, 2001, 2002 Estimates based on the 1995 and 2000 census data. 2000 census. 1995 Population census of Japan vol. 2-2-04, Miyagi-Ken. 2000 Population census of Japan vol.2-2-04, Miyagi-Ken

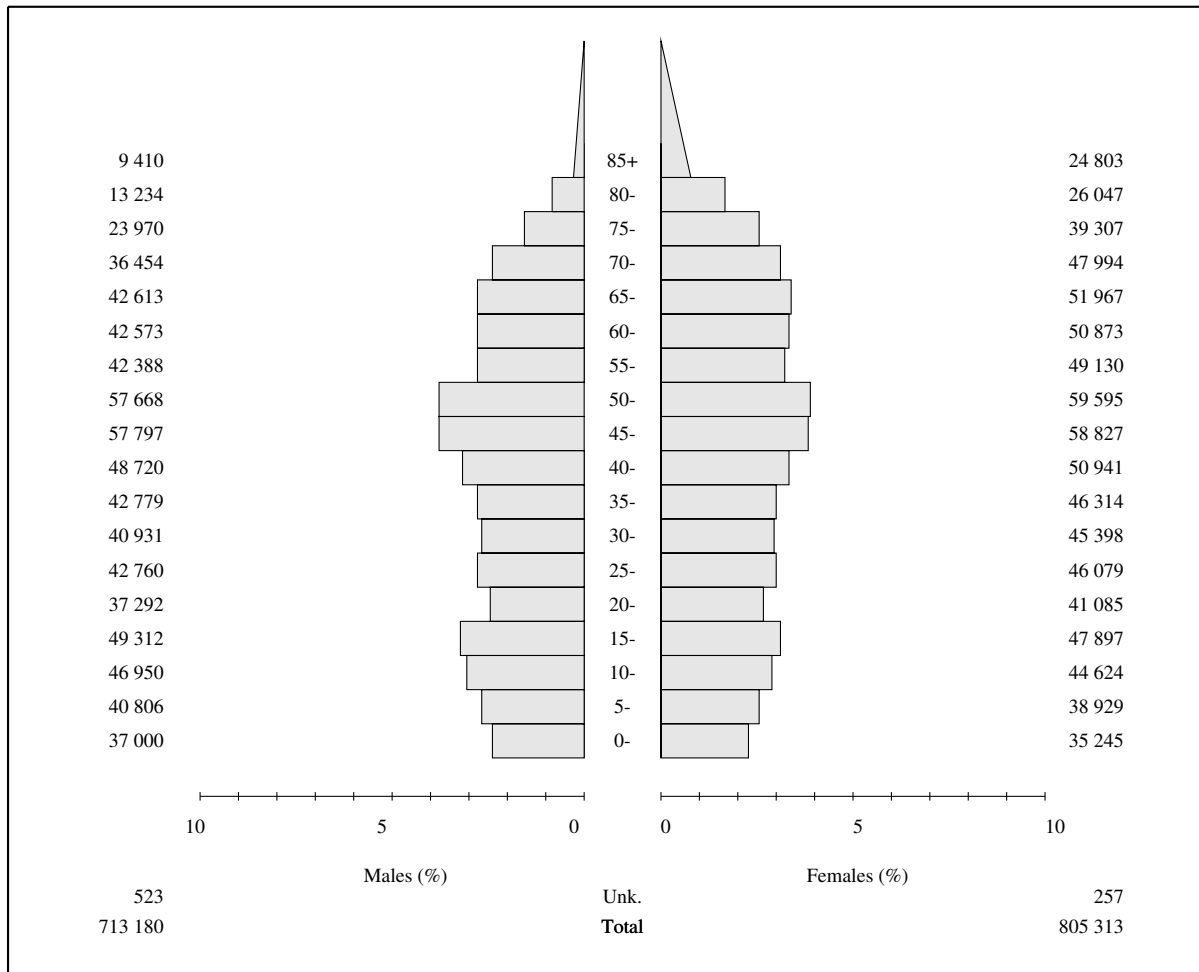
**Multiple primary rules used**

IACR rules (2004) on historical data





### JAPAN, NAGASAKI PREFECTURE(1998-2002)



**Source of population**

1998, 1999, 2001, 2002 Estimates based on the 1995 and 2000 census data. 2000 census. (Vital statistics of Japan)

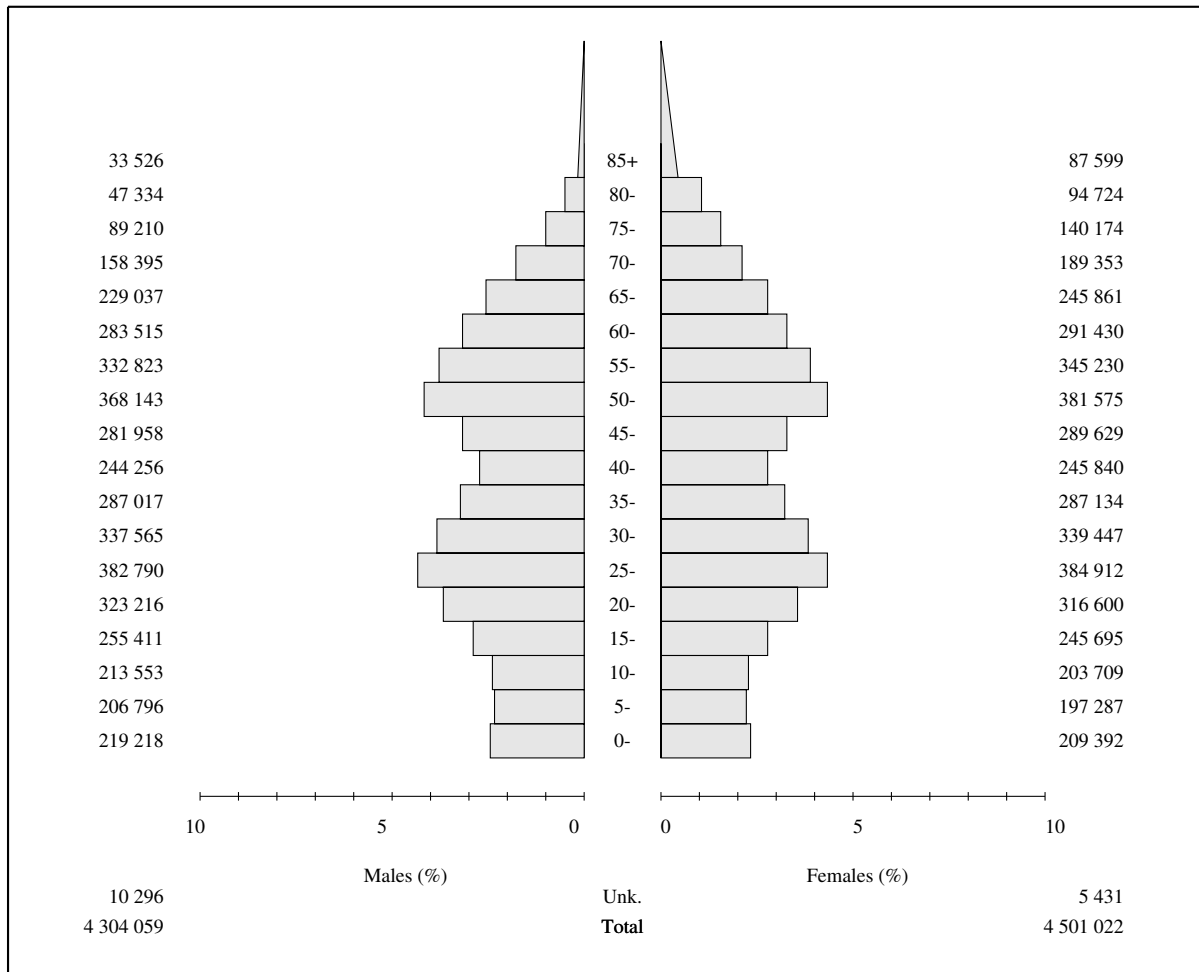
**Multiple primary rules used**

IACR rules (2004) on historical data





### JAPAN, OSAKA PREFECTURE (1998-2002)



**Source of population**

2000 census. The data for 1998 and 1999 were estimated by linear interpolation from the 1995 and 2000 census data, and those for 2001 and 2002 were by linear extrapolation. Refs: 2000. Statistics Bureau, Management and Coordination Agency, Government of Japan, 2000 Population Census of Japan, Vol. 2-2-27 Osaka-Prefecture. Tokyo, 2001. 1995. Statistics Bureau, Management and Coordination Agency, Government of Japan, 1995 Population Census of Japan, Vol. 2-2-27 Osaka-Prefecture. Tokyo, 1996.

**Multiple primary rules used**

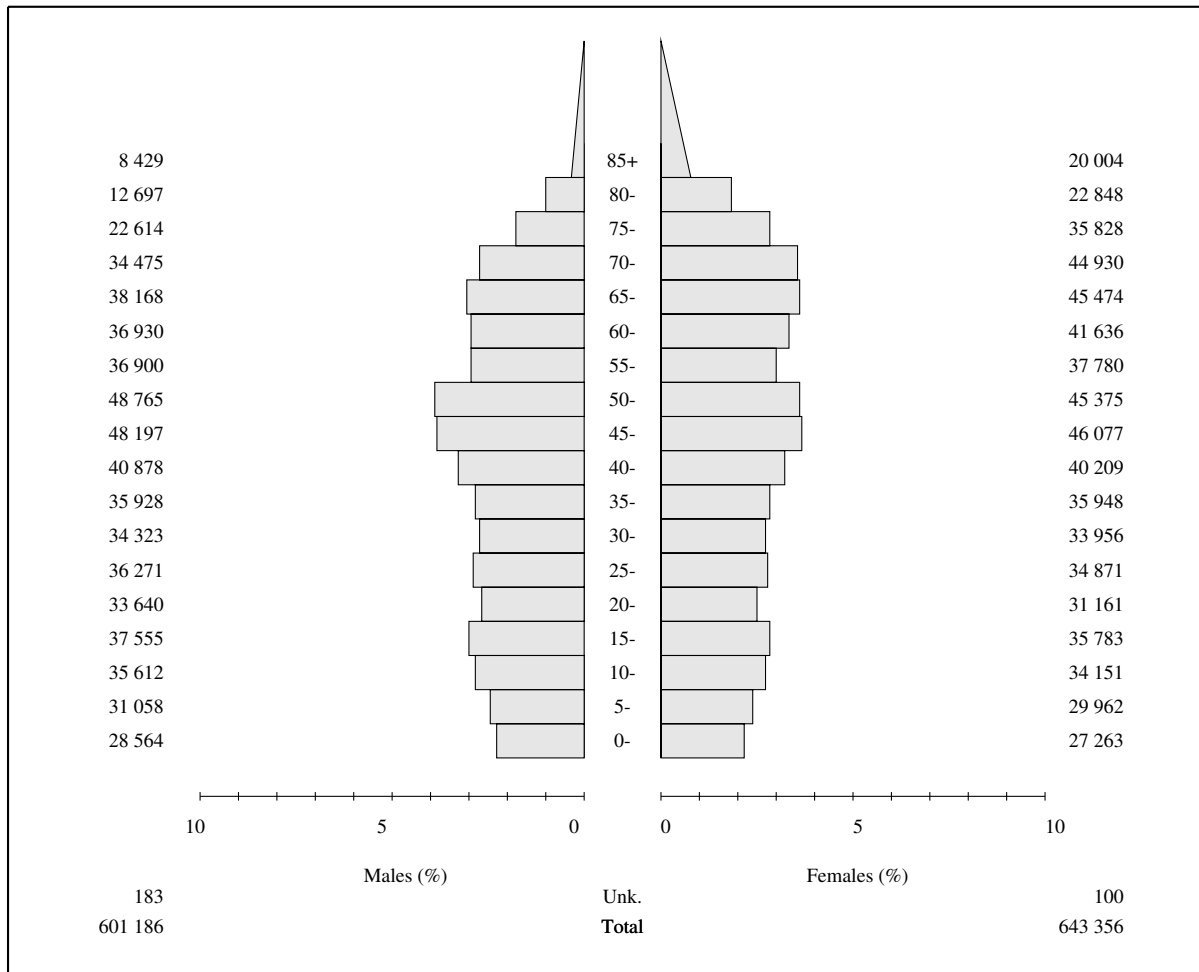
IACR rules (1990)







### JAPAN, YAMAGATA PREFECTURE (1998-2002)



**Source of population**

1998, 1999, 2001, 2002 Estimates based on the 1995 and 2000 census data. 2000 census. (Vital statistics of Japan)

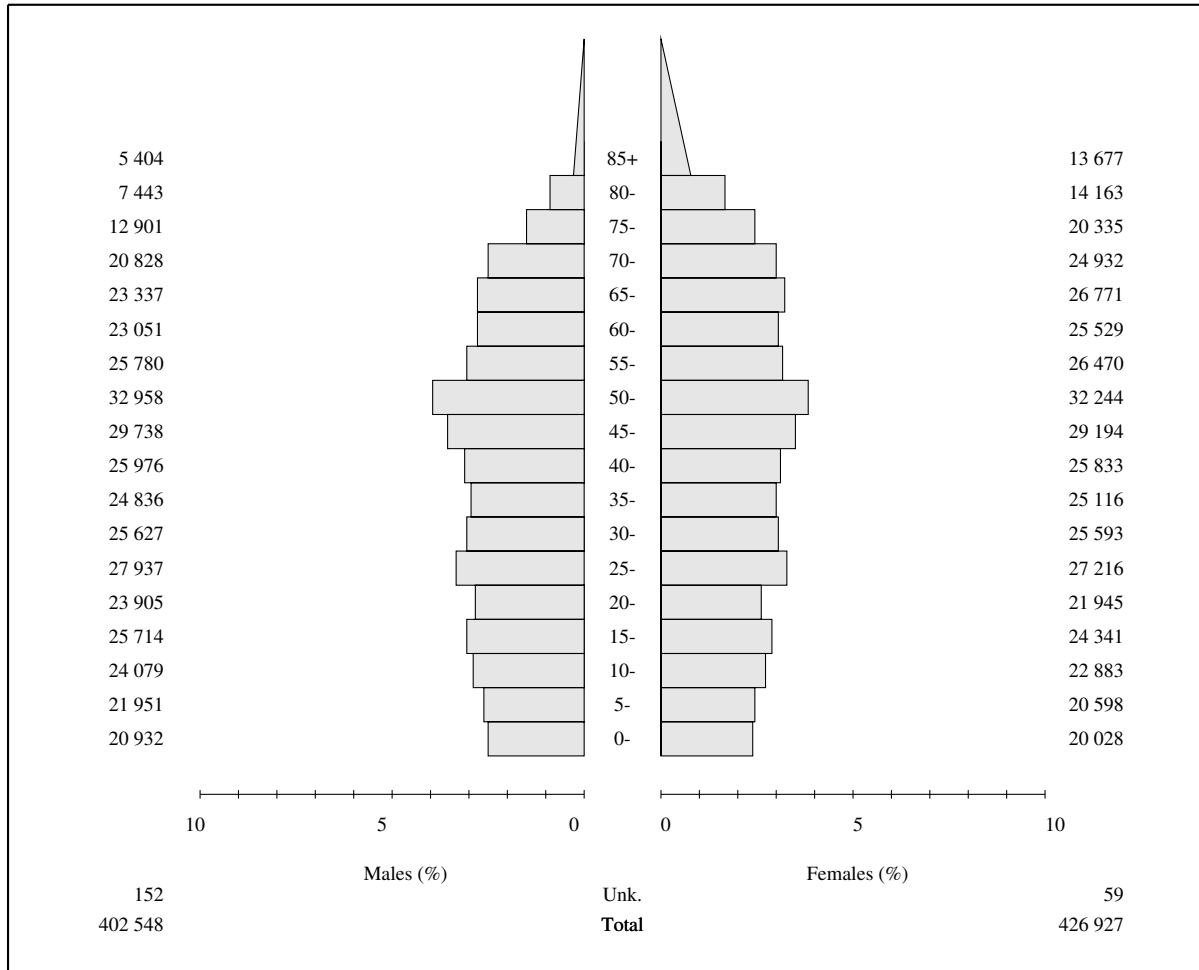
**Multiple primary rules used**

Impossible to detect multiple primary





**JAPAN, FUKUI PREFECTURE(1998-2002)**



**Source of population**

1998, 1999, 2001, 2002 Estimates based on the 1995 and 2000 census data. 2000 census. (Vital statistics of Japan)

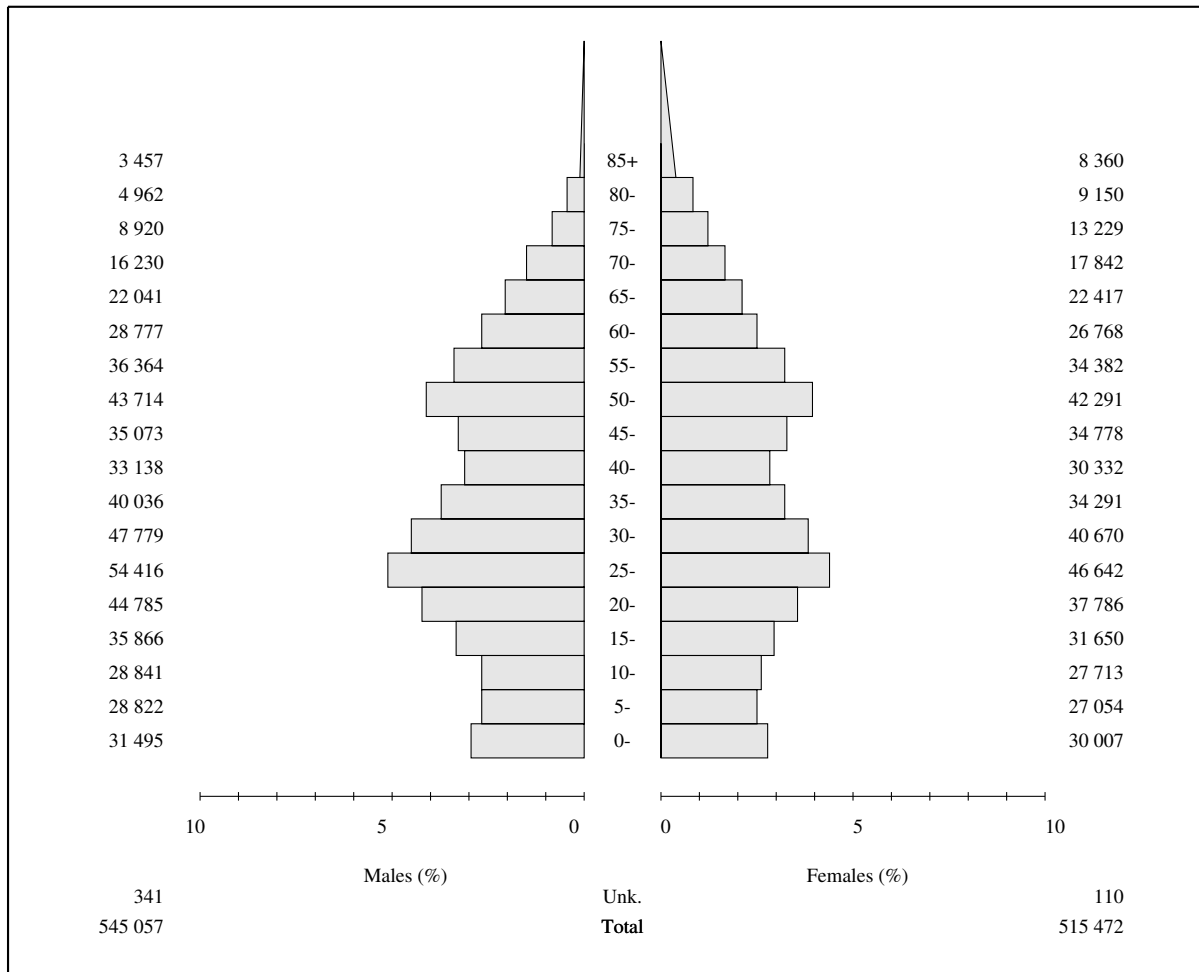
**Multiple primary rules used**

Impossible to detect multiple primary





### JAPAN, AICHI PREFECTURE (1998-2002)



**Source of population**

Census data in 2000. The data for 1998 and 1999 were estimated by linear interpolation from 1995–2000 census data, and those for 2001 and 2002 were by linear extrapolation.

**Multiple primary rules used**

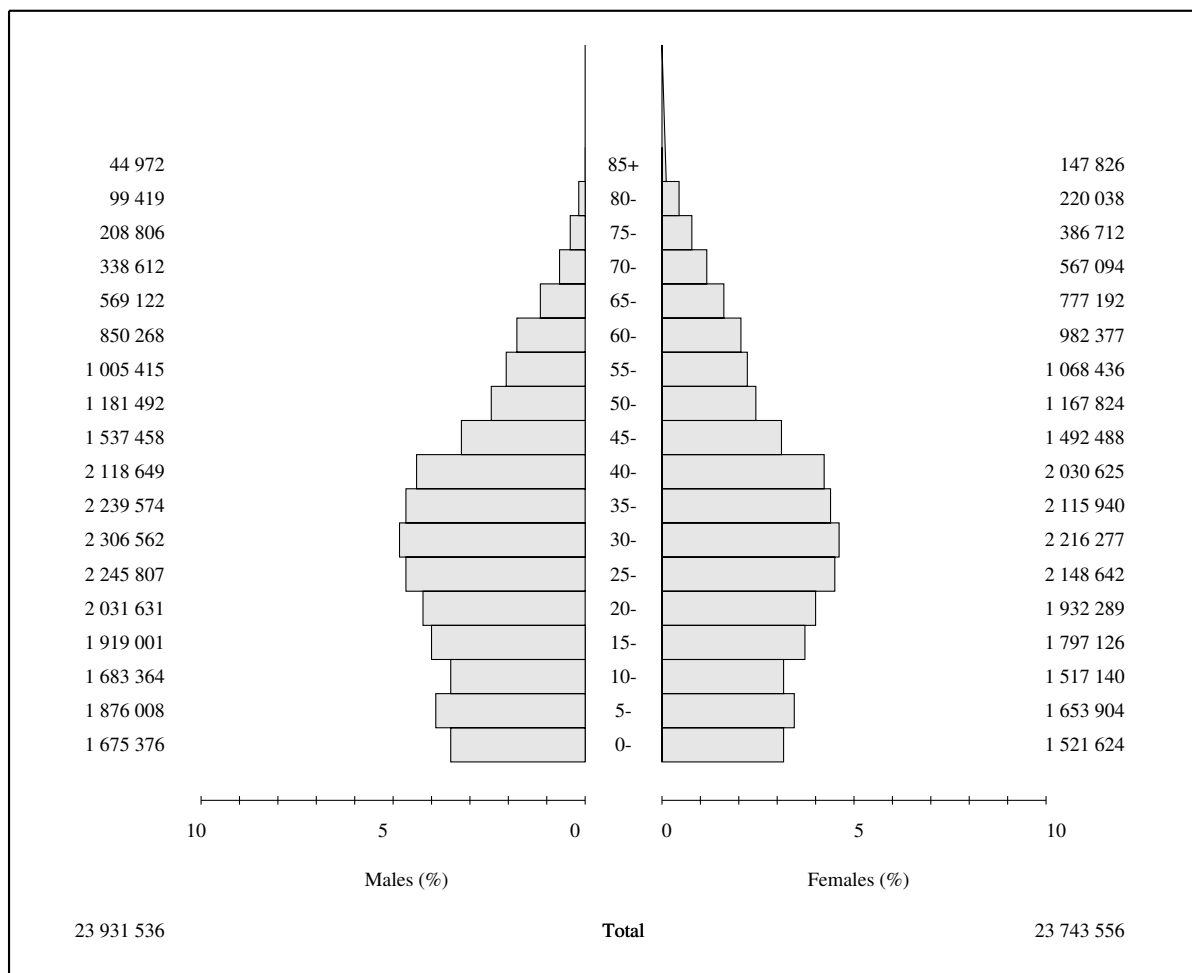
IACR rules (2004) on CI5 IX period







### KOREA (1999-2002)



**Source of population**

The population used to calculate cancer incidences is a mid-year population (the population at the 1st of July), but in this report, the modified resident registration population data that is released annually from the Korea NSO was used.

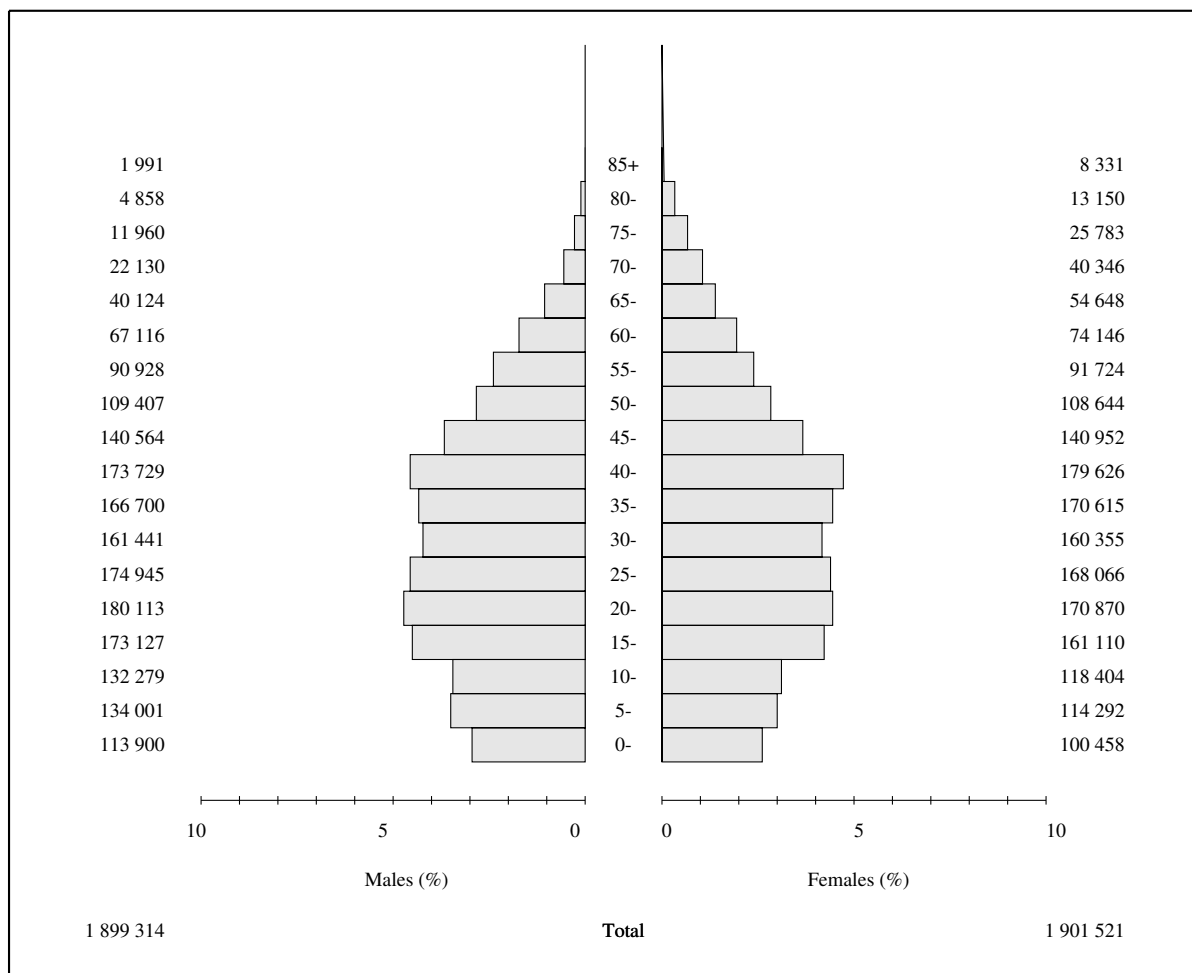
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### KOREA, BUSAN (1998-2002)



**Source of population**

The population used to calculate cancer incidences is a mid-year population (the population at the 1st of July), but in this report, the modified resident registration population data that is released annually from the Korea NSO was used.

**Multiple primary rules used**

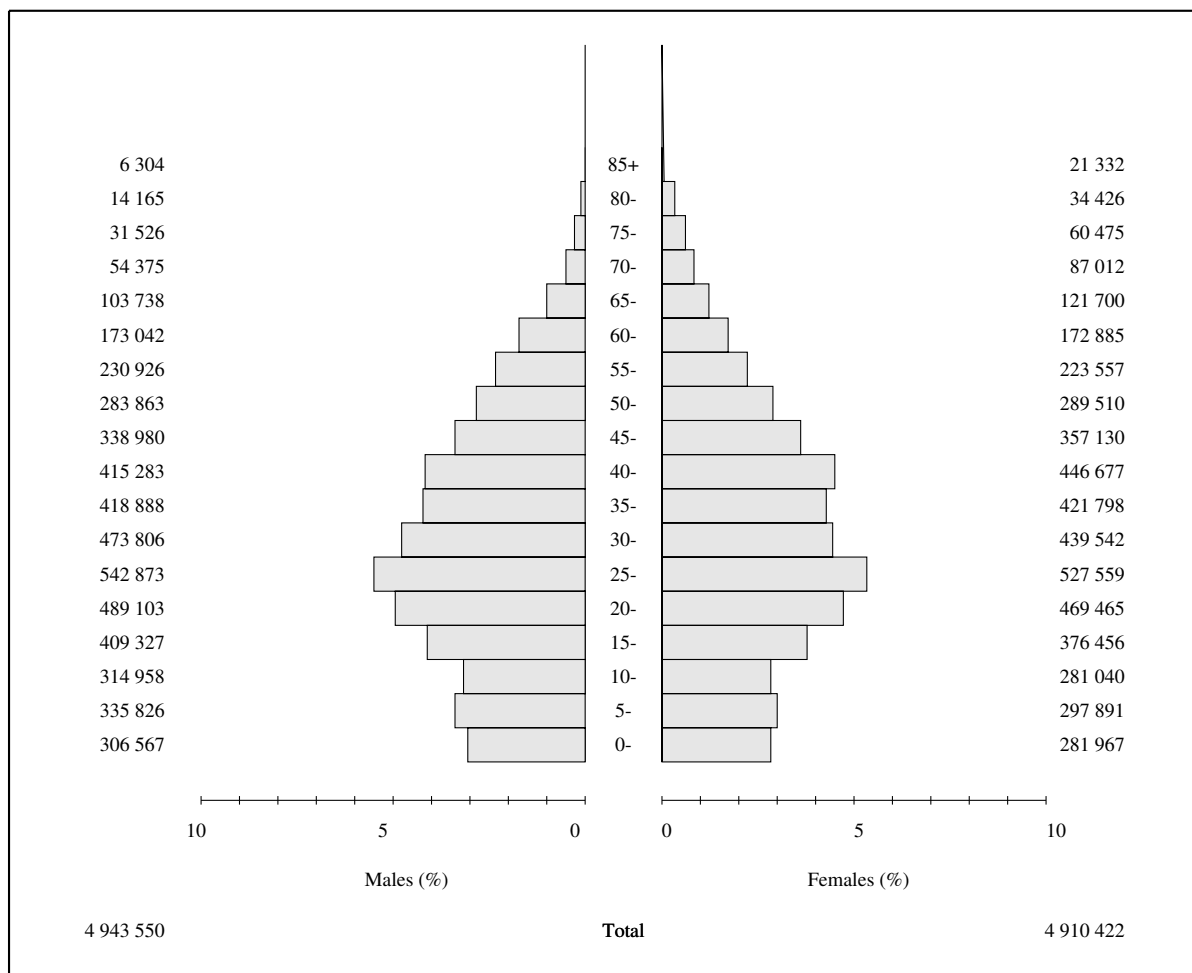
IACR rules (2004) on CI5 IX period







### KOREA, SEOUL (1998-2002)



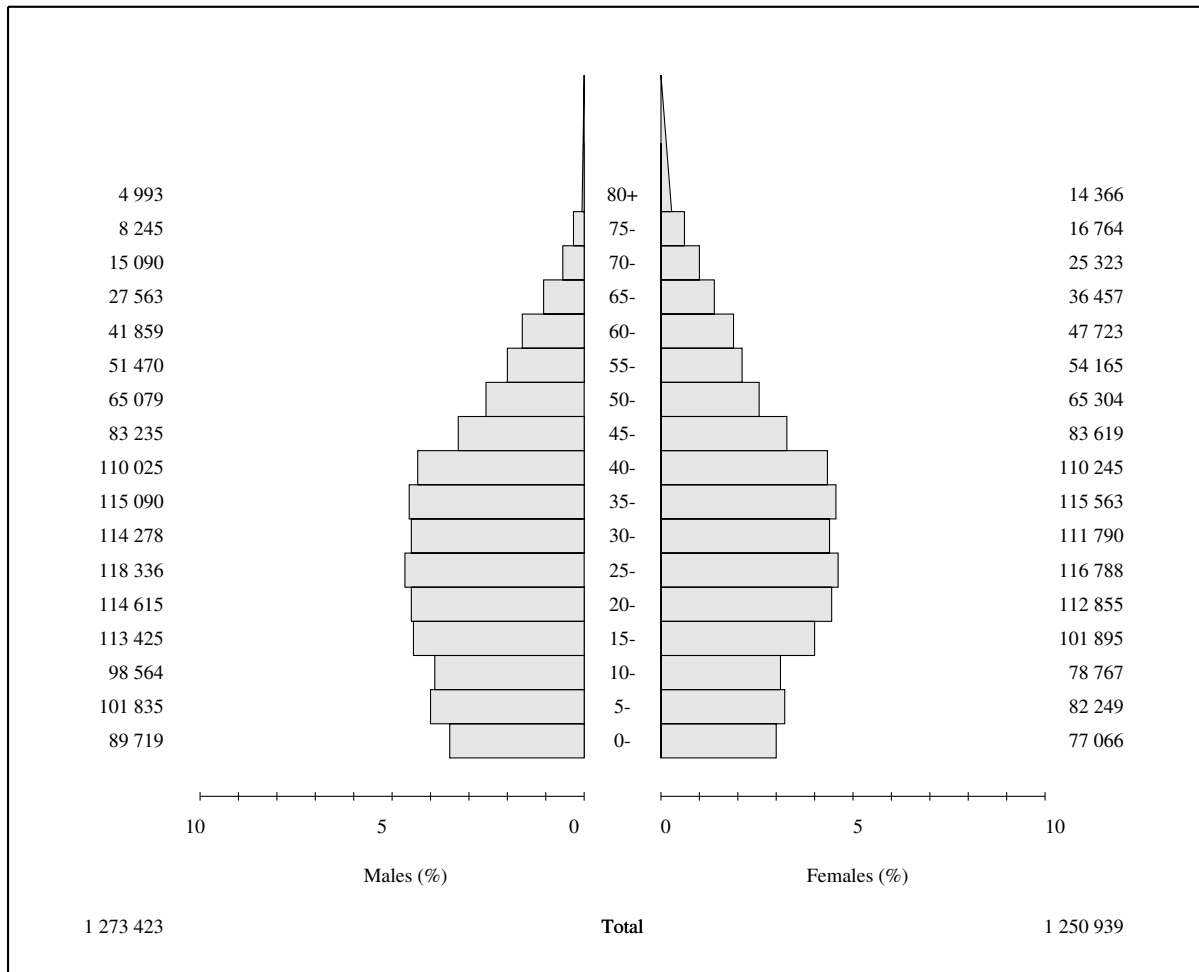
*Source of population*  
Seoul Population Census : 2000

*Multiple primary rules used*  
IACR rules (2004) on CI5 IX period





### KOREA, DAEGU (1998-2002)



**Source of population**

The estimates of the population-at-risk are based on the 2000 census, making allowance for births, deaths and migration.

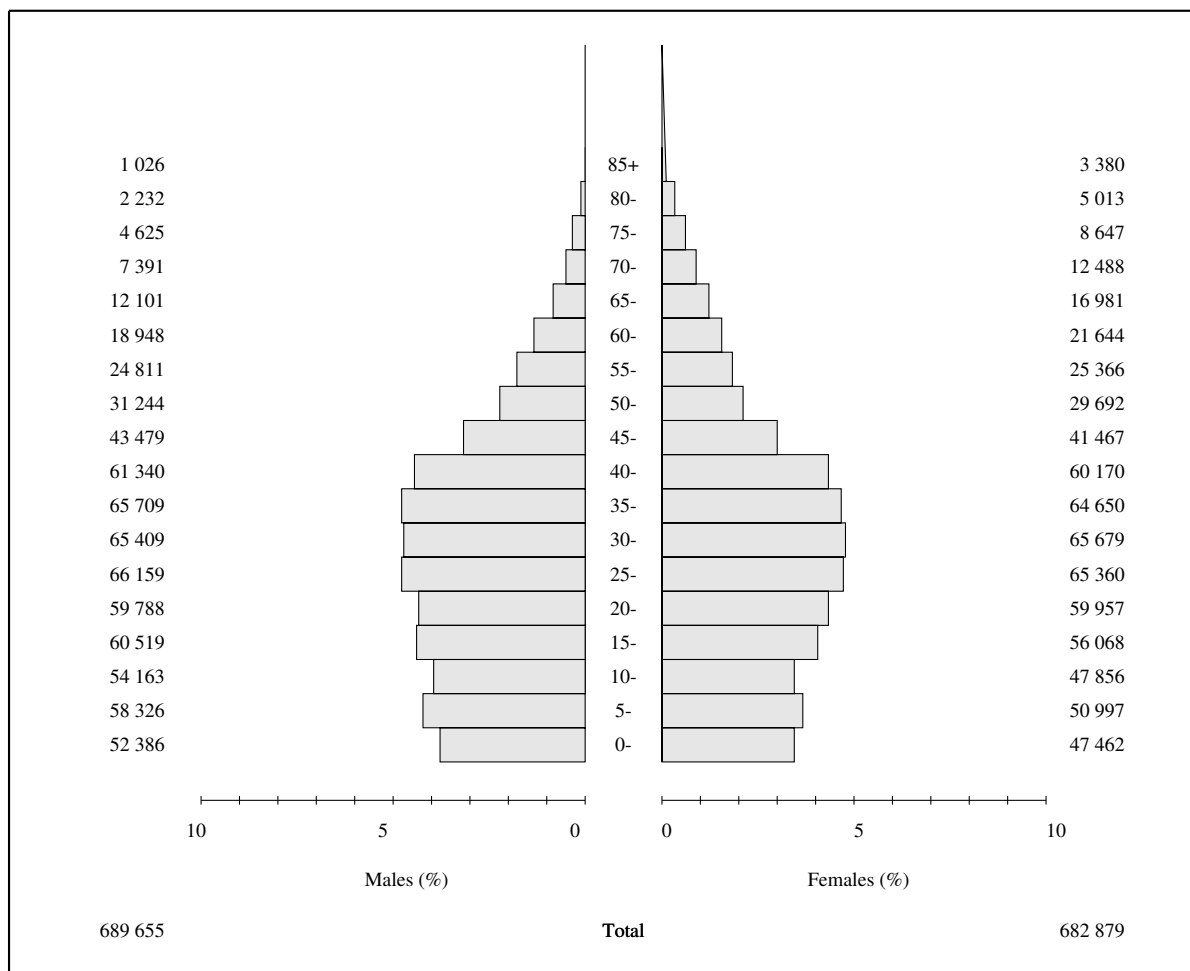
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### KOREA, DAEJEON (1998-2002)



*Source of population*  
Census and estimate

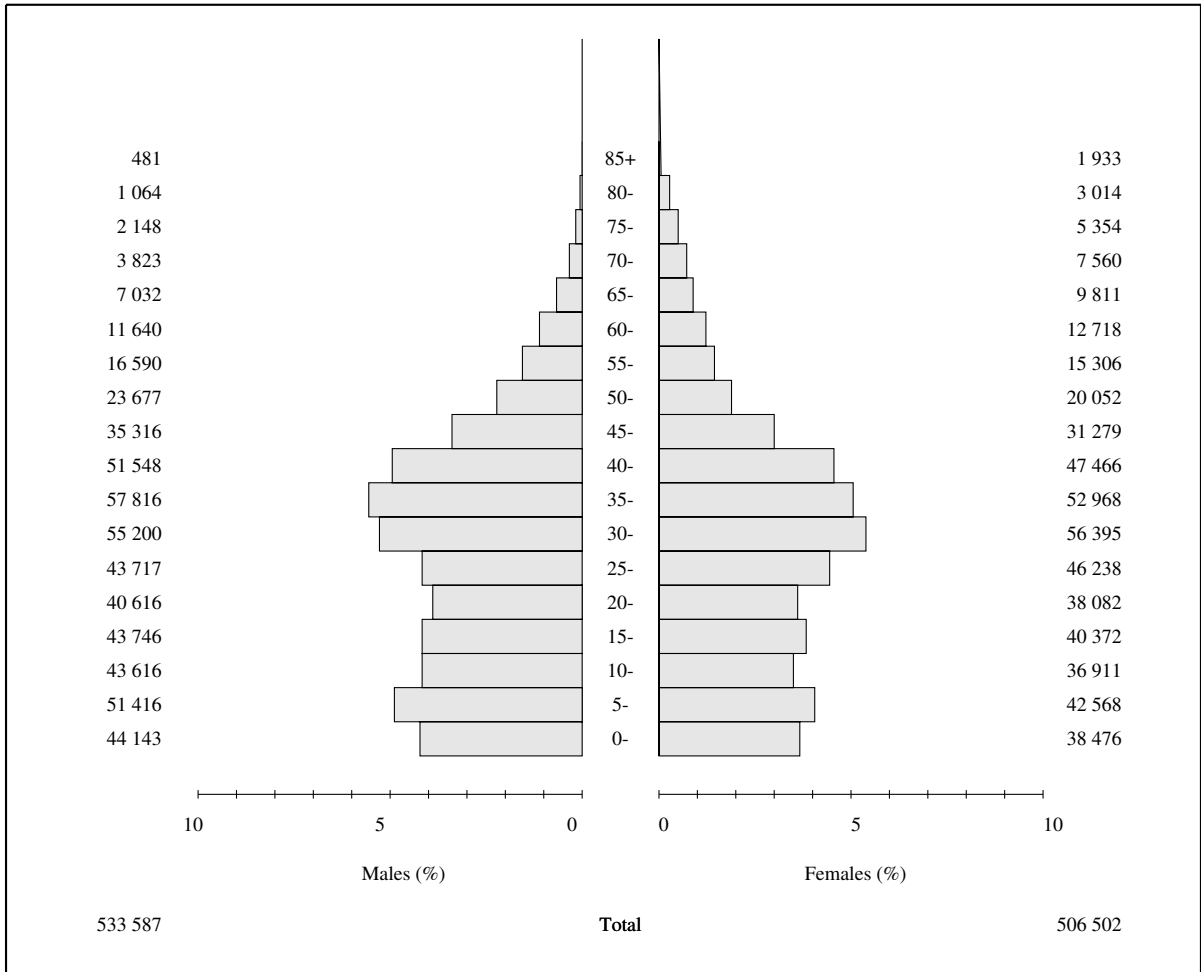
*Multiple primary rules used*  
IACR rules (2004) on CI5 IX period







KOREA, ULSAN (1999-2002)



**Source of population**

The estimate of the population-at-risk is based on the 2000 census, making allowance for births and deaths, but it was not possible to estimate migration into and out of the registration area.

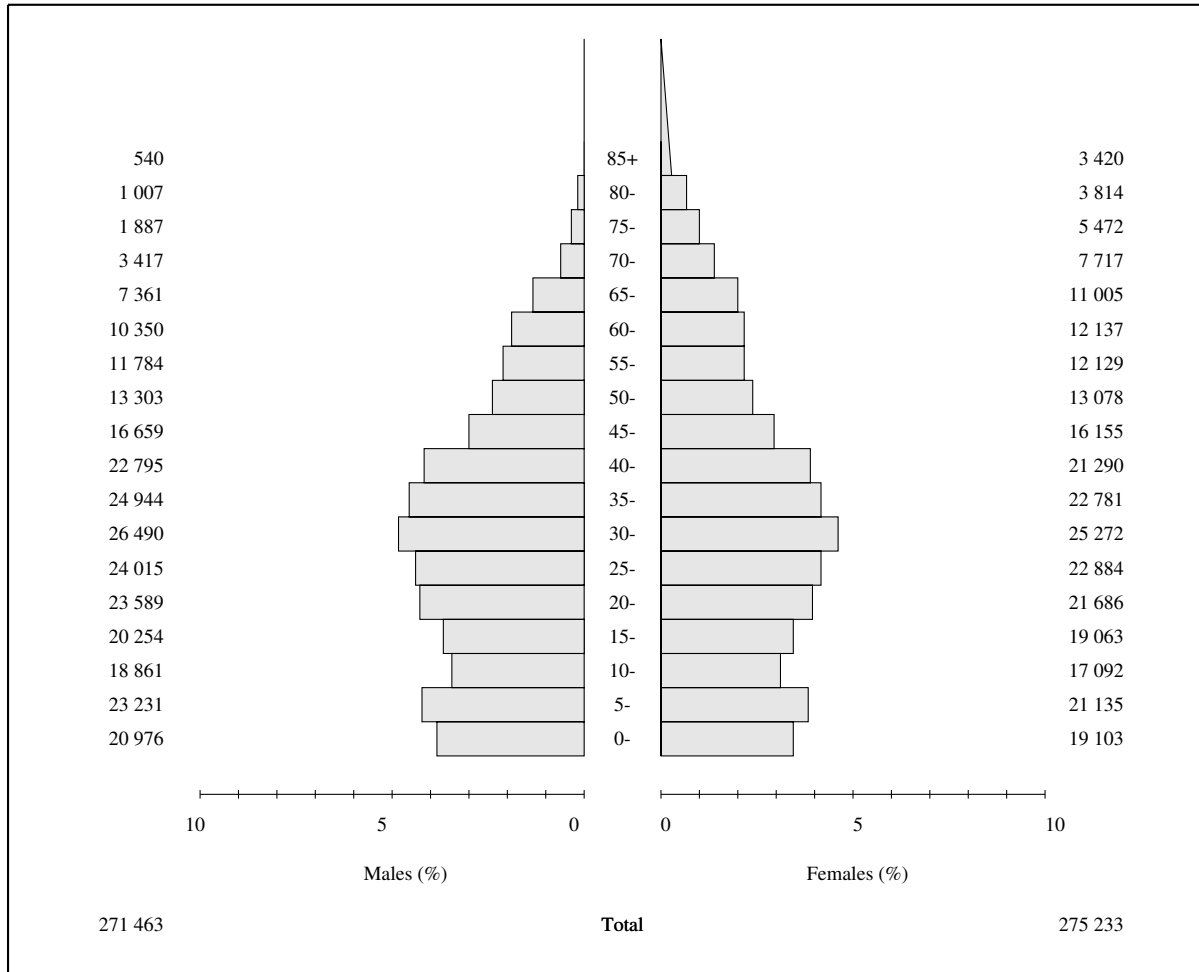
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**KOREA, JEJUDO (2000-2002)**



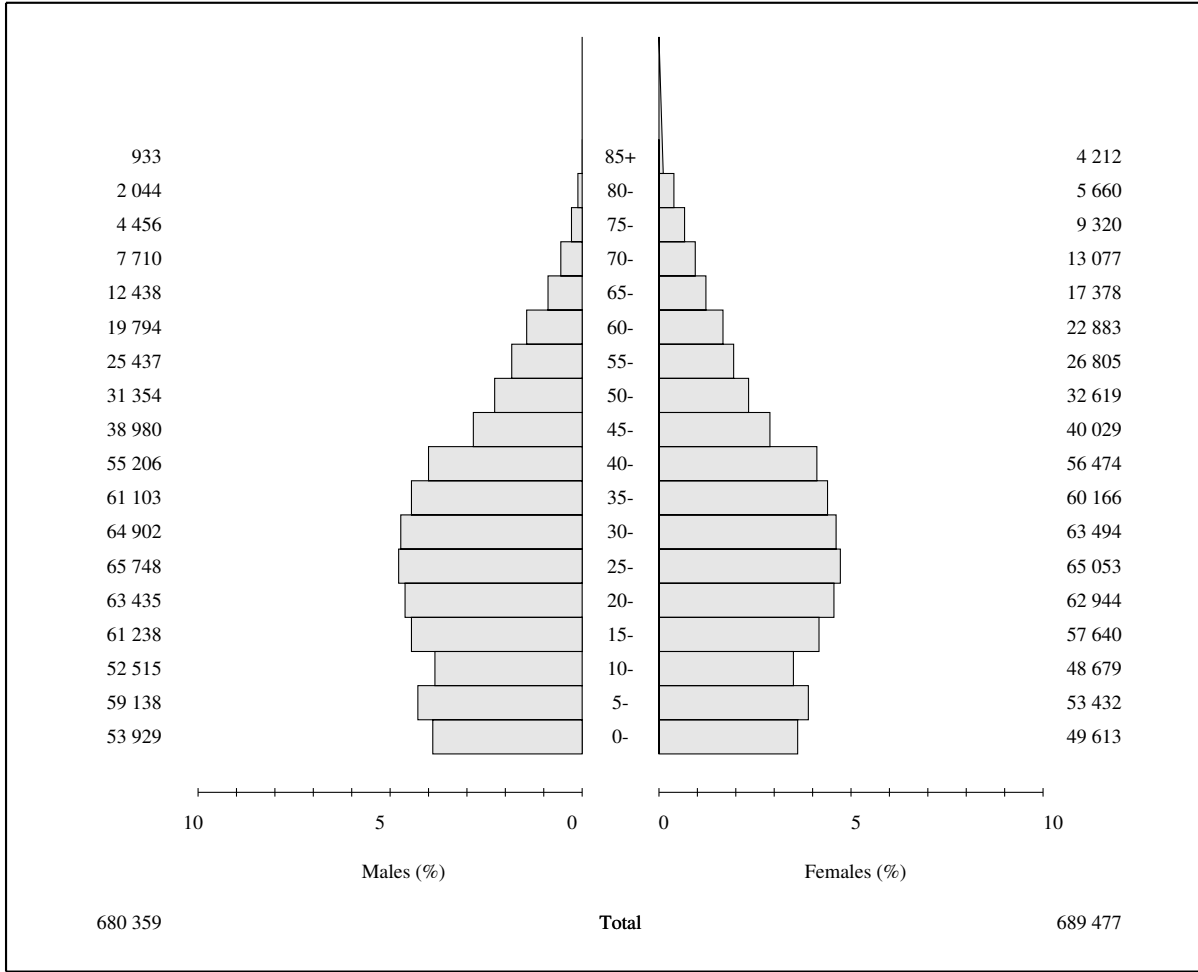
*Source of population*  
Census

*Multiple primary rules used*  
Impossible to detect multiple primary





### KOREA, GWANGJU (1998-2002)



**Source of population**

1998, 1999, 2000, 2001, 2002: Registered population, The Statistics of registered population (Gwangju city, 1999, 2000, 2001, 2002, 2003)

**Multiple primary rules used**

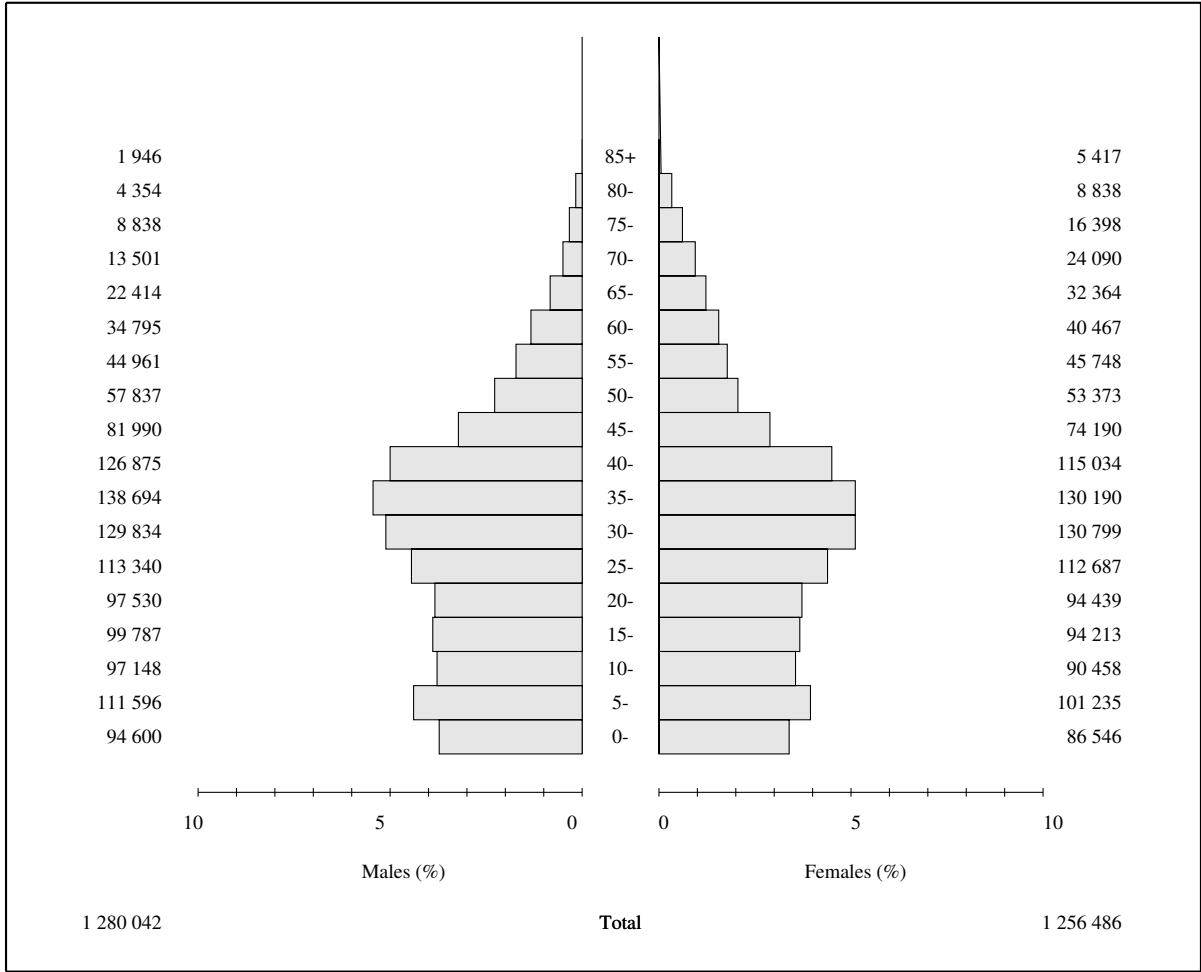
IACR rules (2004) on historical data







**KOREA, INCHEON (1998-2002)**



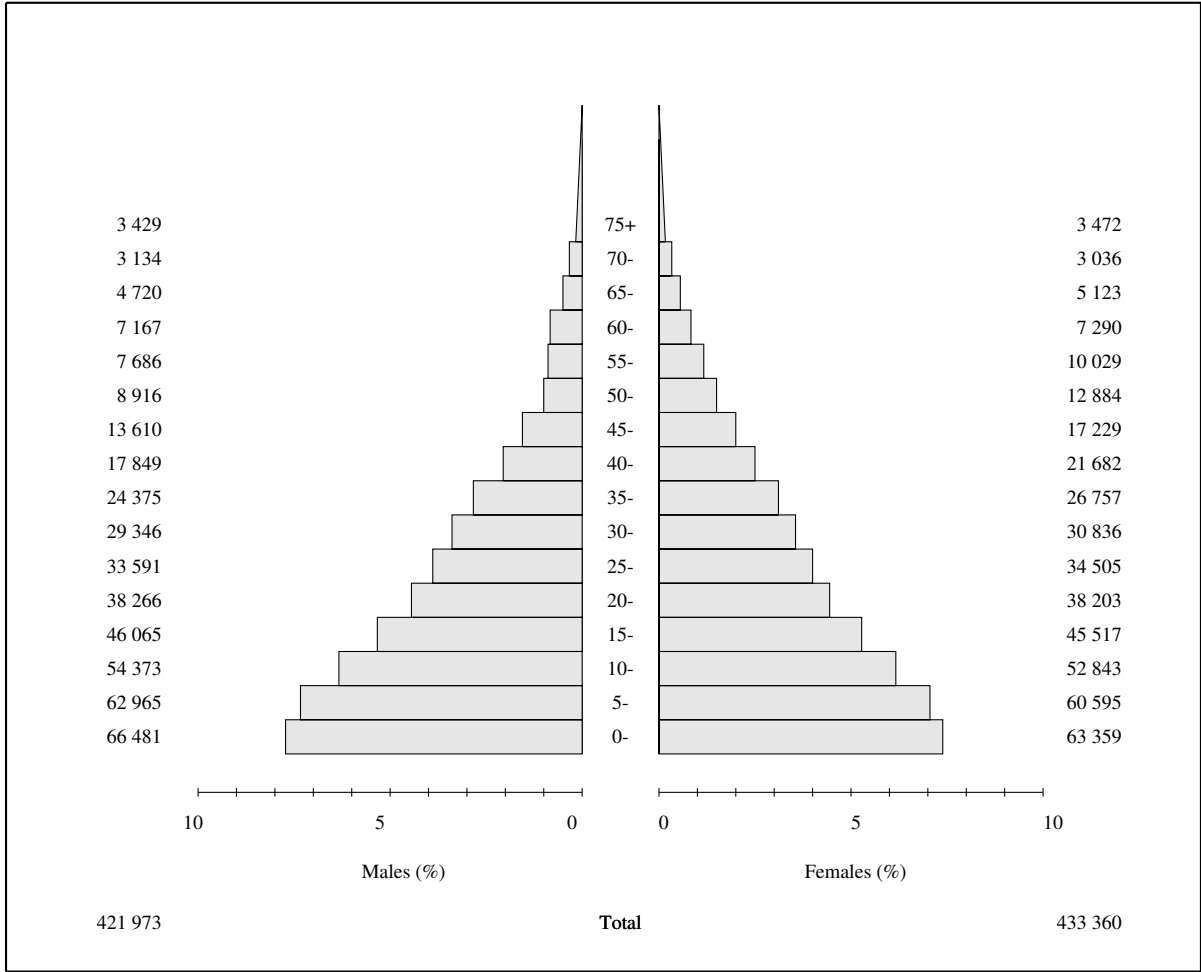
**Source of population**  
 1998, 1999 Estimated, Annual statistics of Incheon city on Registration of Social Identification. 2000 National Census. 2001, 2002 Estimated, Annual statistics of Incheon city on Registration of Social Identification.

**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period





**KUWAIT: KUWAITIS (1998-2002)**



*Source of population*  
2001 estimates

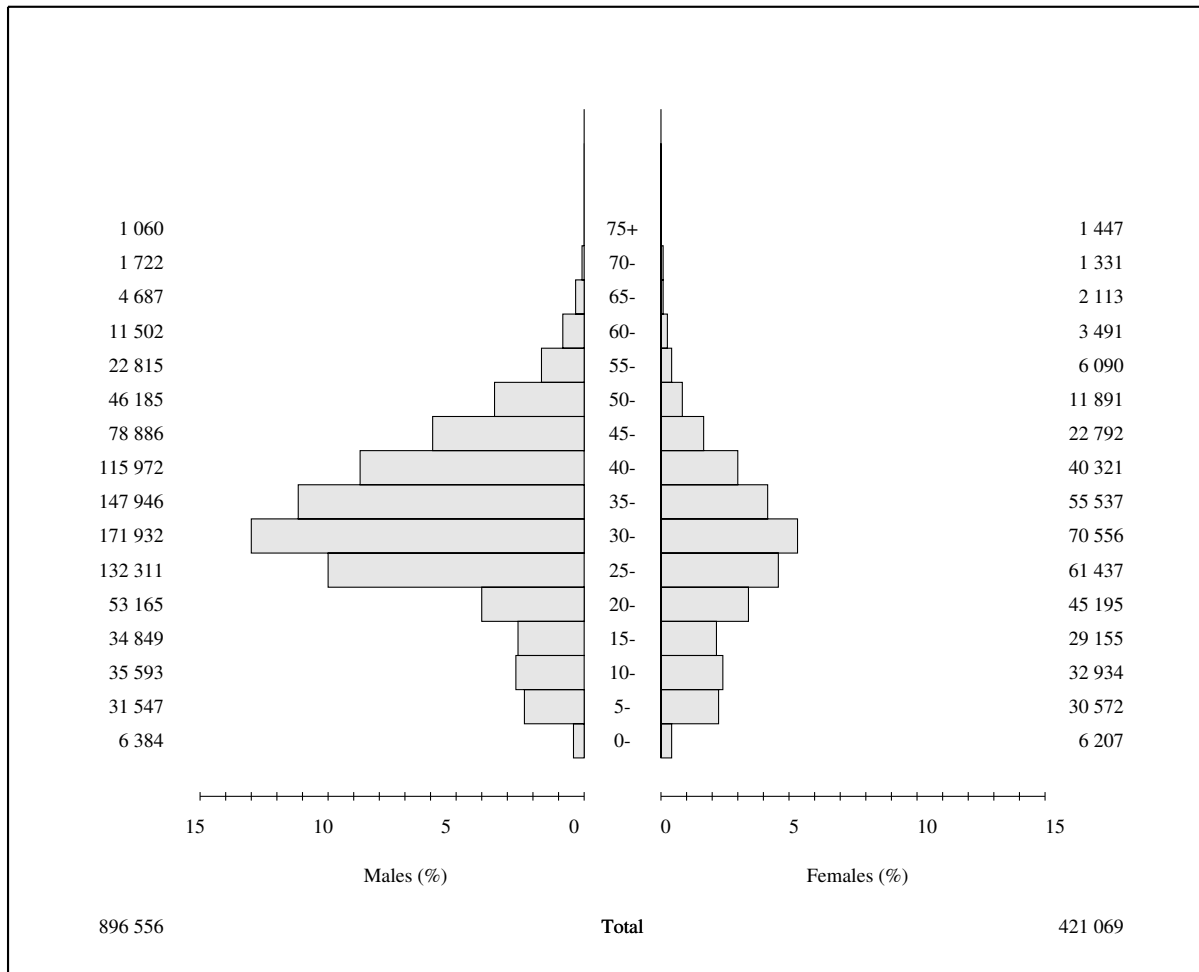
*Multiple primary rules used*  
Impossible to detect multiple primary







### KUWAIT: NON-KUWAITIS (1998-2002)



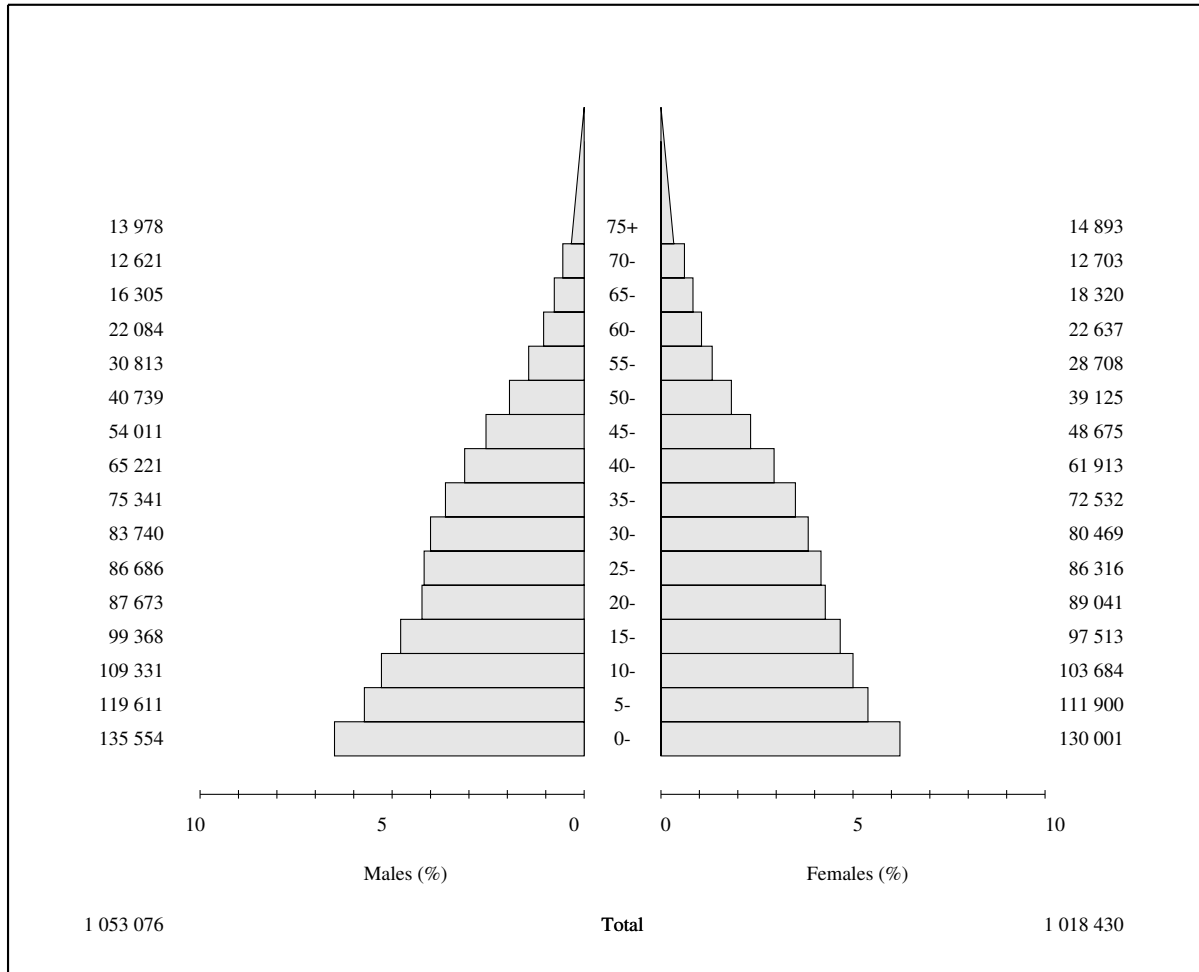
**Source of population**  
2001 estimates

**Multiple primary rules used**  
Impossible to detect multiple primary





**MALAYSIA, SARAWAK (1998-2002)**



**Source of population**

1998, 1999 :projection from 1990 census. 2000: census. 2001, 2002: projection from 2000 census

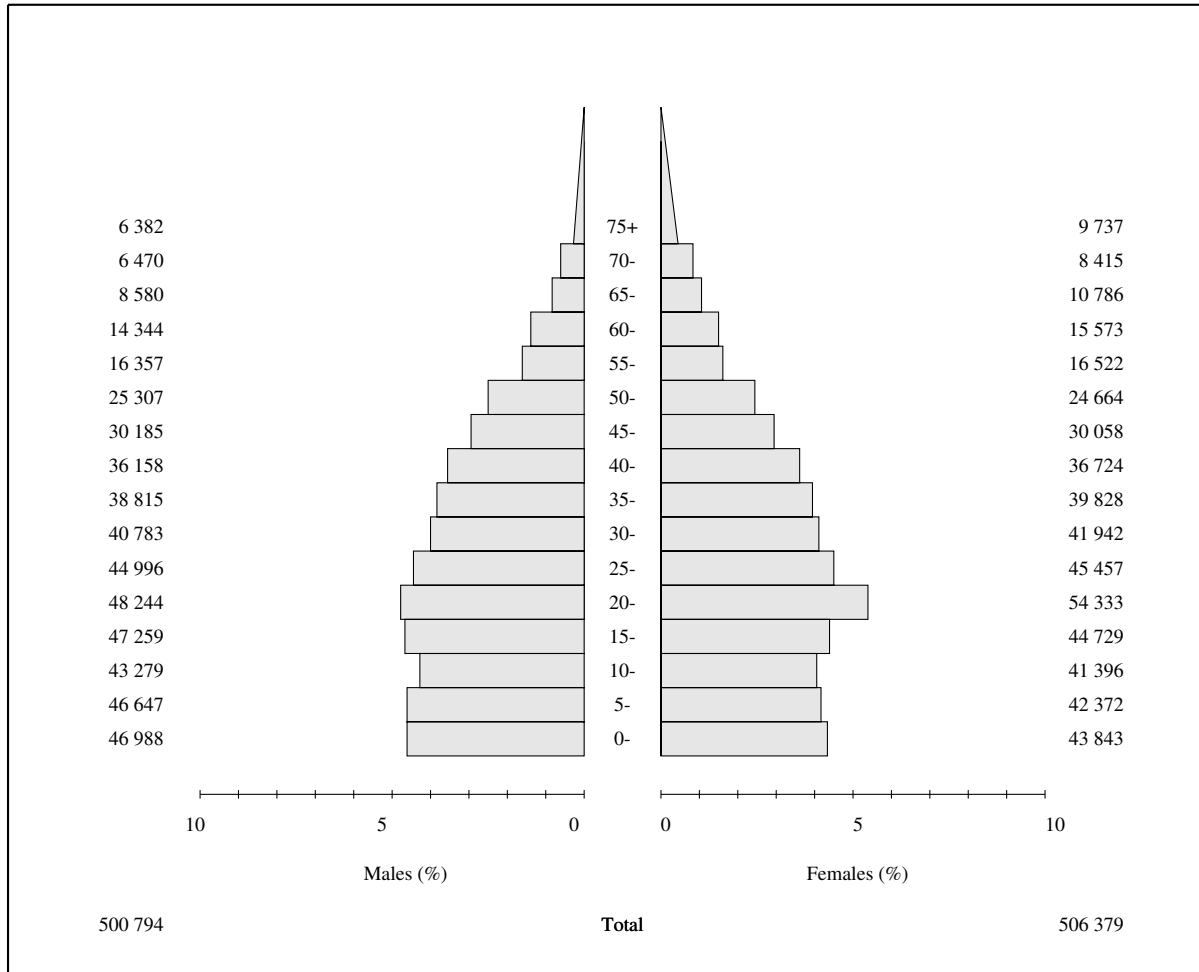
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**MALAYSIA, PENANG (1998-2002)**



**Source of population**

1999 :projection from 1991 census. 2000: census. 2001, 2002: projection from 2000 census

**Multiple primary rules used**

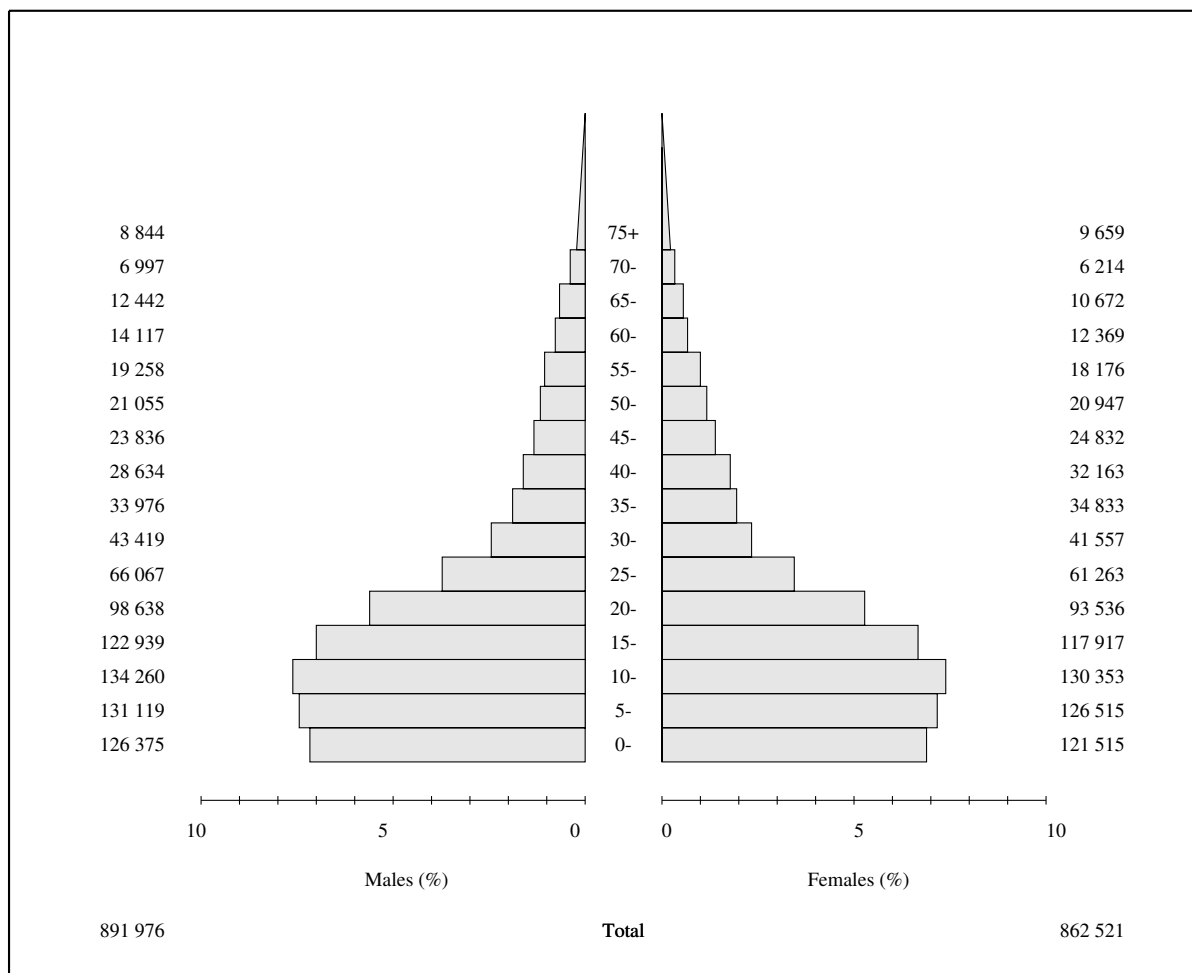
IACR rules (1990)







### OMAN: OMANI (1998-2001)



**Source of population**

Data for 1998–2001 are annual projections based on the Cohort Component Technique, using West UN life table model and based on the 1993 census

**Multiple primary rules used**

IACR rules (1990)

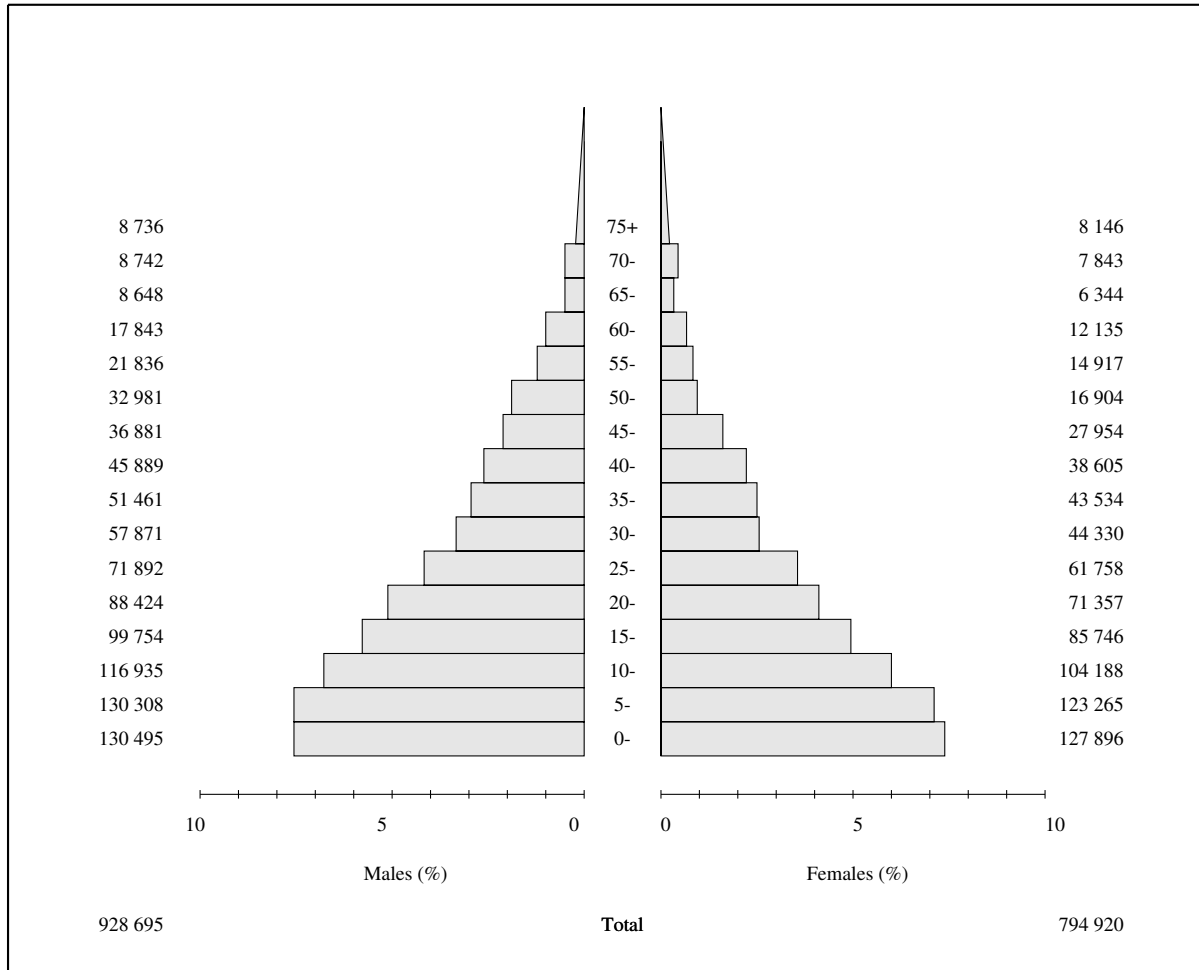
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





**PAKISTAN, SOUTH KARACHI (1998-2002)**



**Source of population**

Census 1998. 1999–2002 estimated using 1.94% growth rate from census 1998.

**Multiple primary rules used**

IACR rules (2004) on historical data

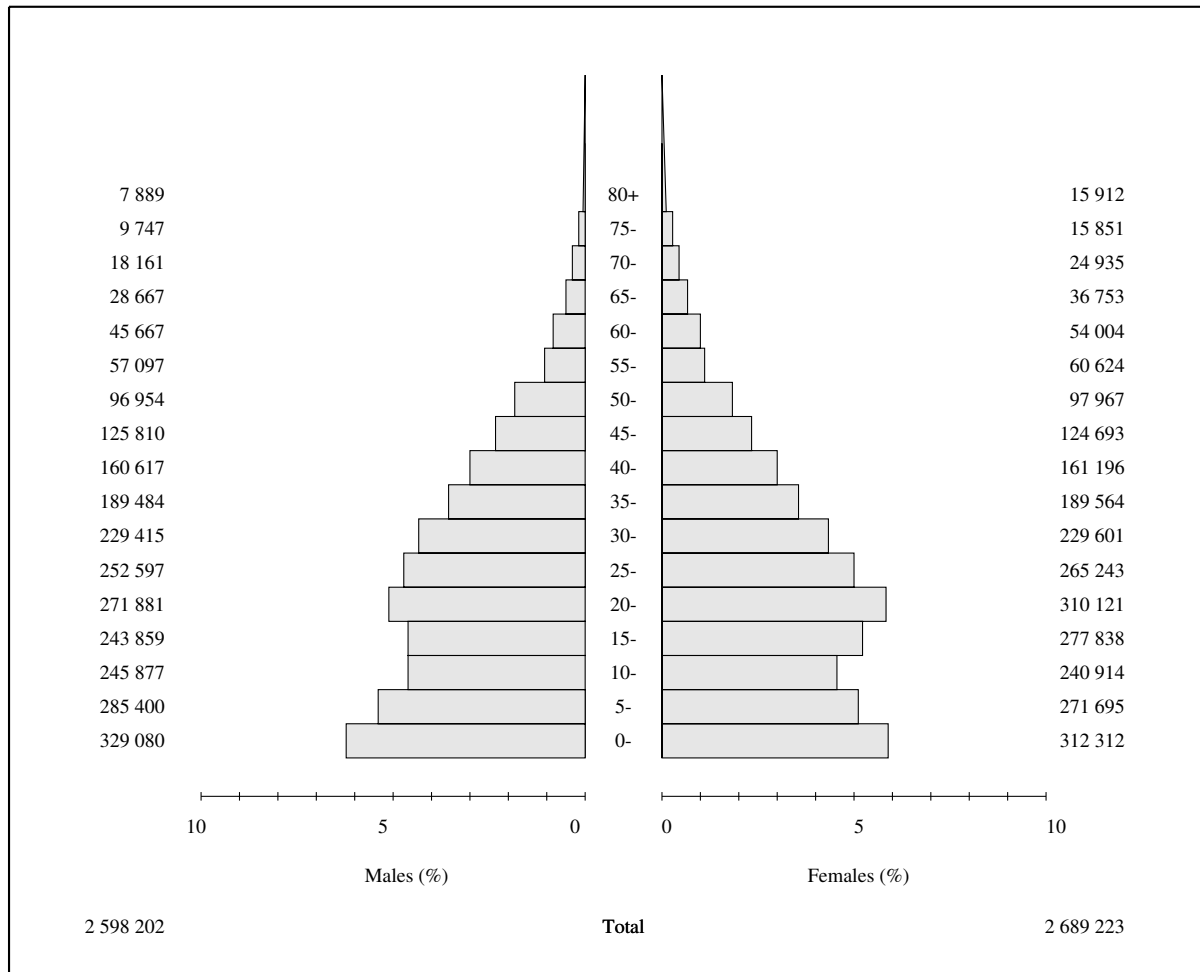
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





## PHILIPPINES, MANILA (1998-2002)



**Source of population**

Census 2000. Gathering of population and housing data was performed by census enumerators through house-to-house visits and interview of a responsible member of each household. The household was the enumeration unit. Moreover, a complete listing of buildings, which contain living quarters, including vacant ones

**Multiple primary rules used**

IACR rules (2004) on historical data

**Notes on the data**

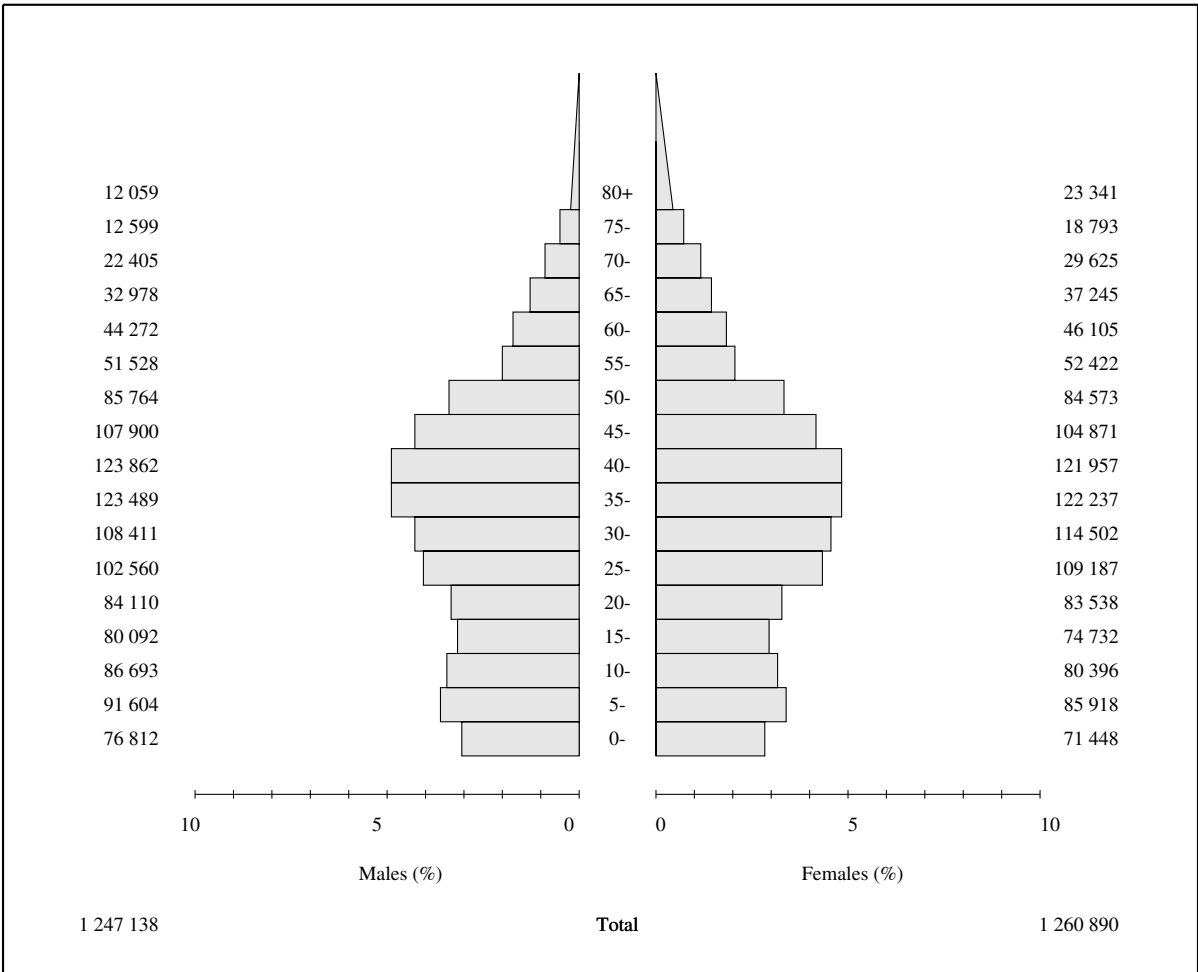
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).







**SINGAPORE: CHINESE (1998-2002)**



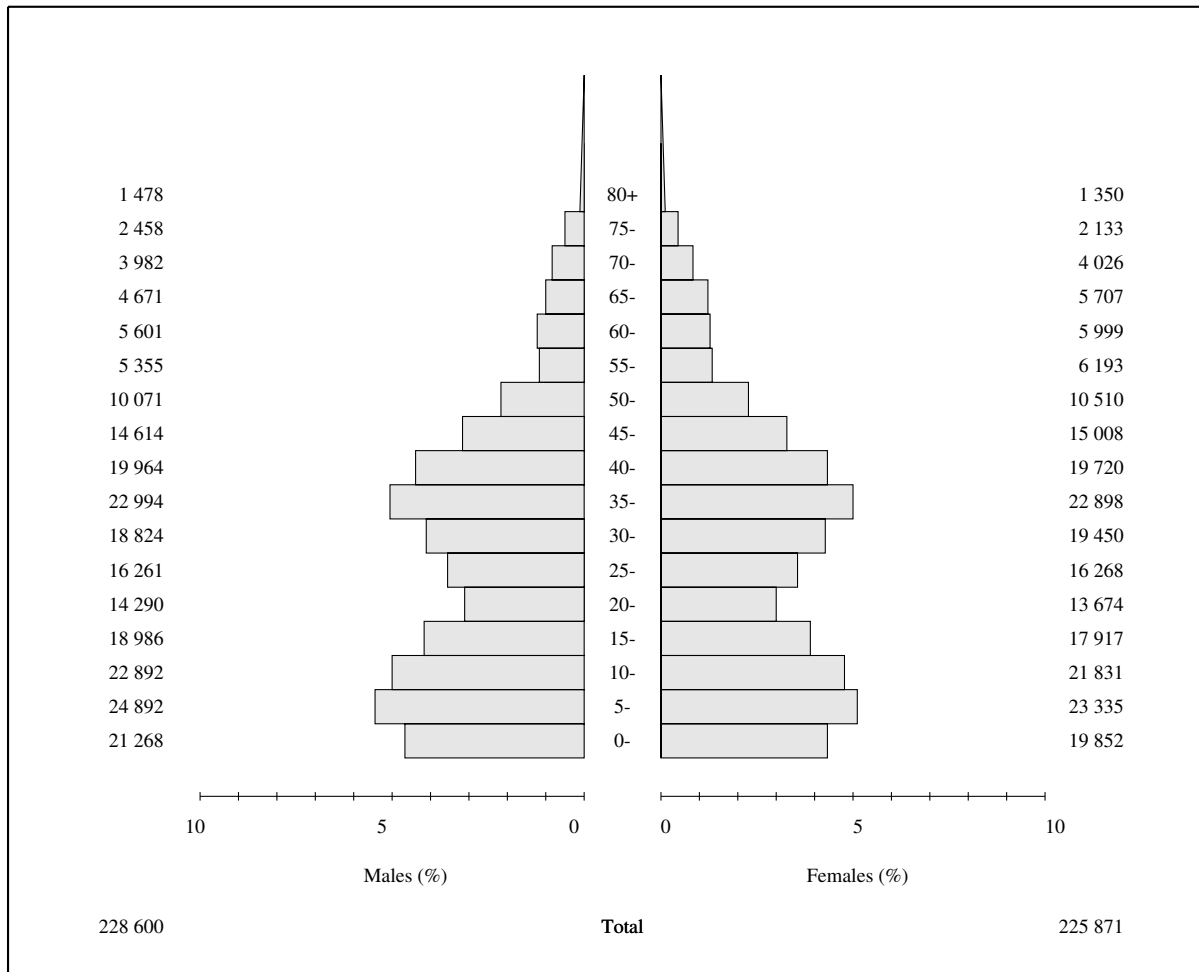
**Source of population**  
 Estimates based on the 1990 and 2000 census data.

**Multiple primary rules used**  
 IACR rules (1990)





**SINGAPORE: MALAY (1998-2002)**



**Source of population**  
Estimates based on the 1990 and 2000 census data.

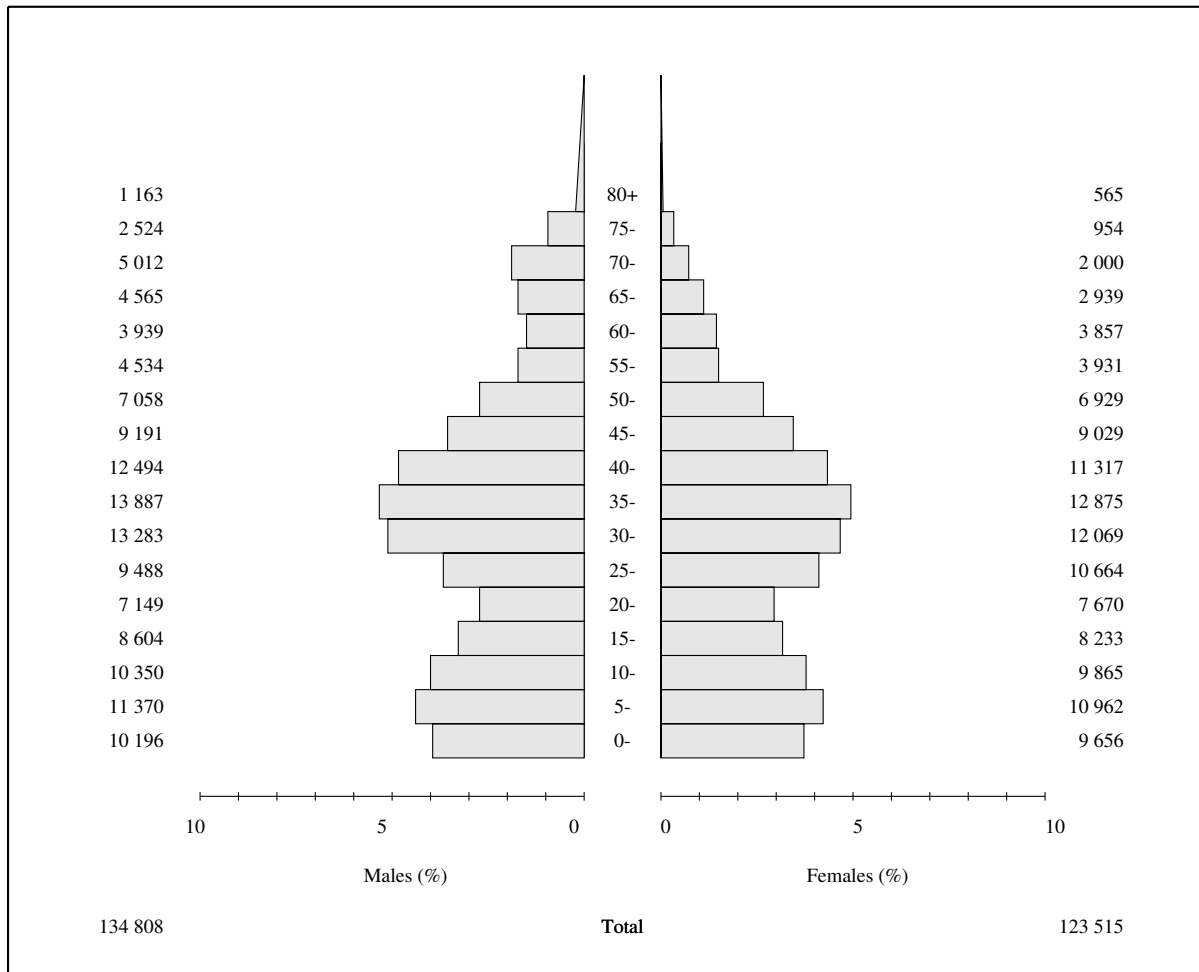
**Multiple primary rules used**  
IACR rules (1990)







### SINGAPORE: INDIAN (1998-2002)



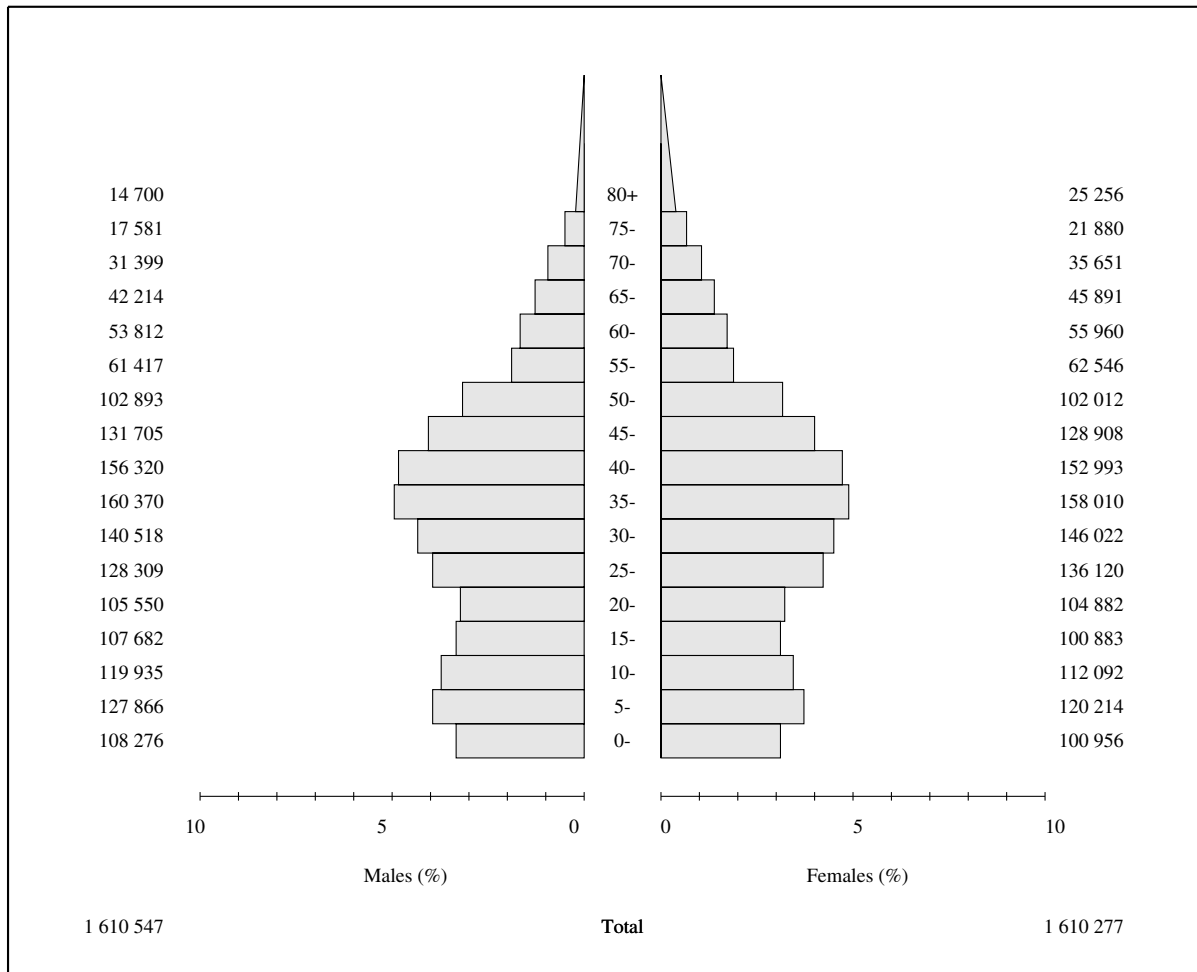
*Source of population*  
 Estimates based on the 1990 and 2000 census data.

*Multiple primary rules used*  
 IACR rules (1990)





### SINGAPORE (1998-2002)



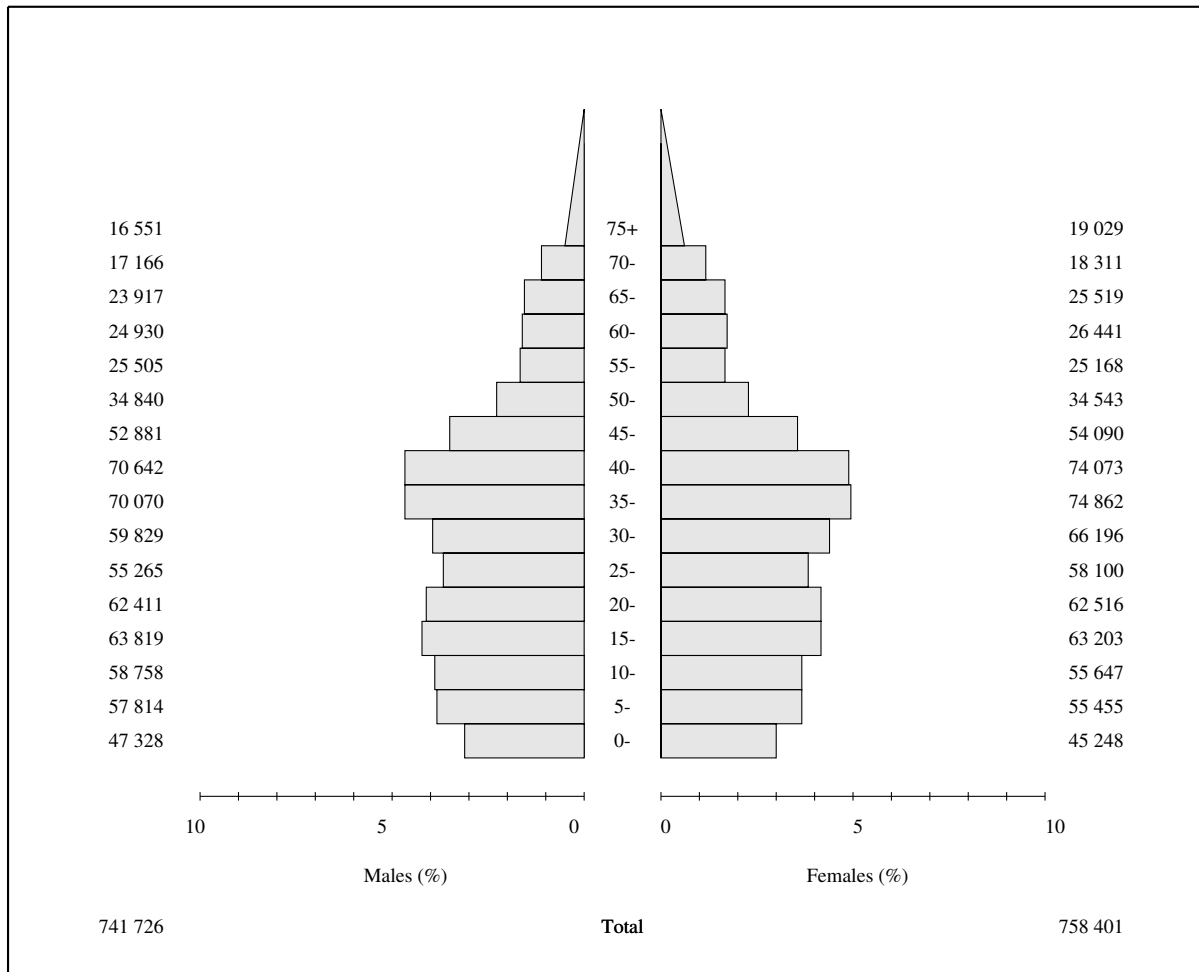
**Source of population**  
Estimates based on the 1990 and 2000 census data.

**Multiple primary rules used**  
IACR rules (1990)





**THAILAND, CHIANG MAI (1998-2002)**



**Source of population**

Census 2000, the 2000 Population and Housing Census, Chiang Mai province, National Statistical Office, Office of the Prime Minister.

**Multiple primary rules used**

IACR rules (1990)

**Notes on the data**

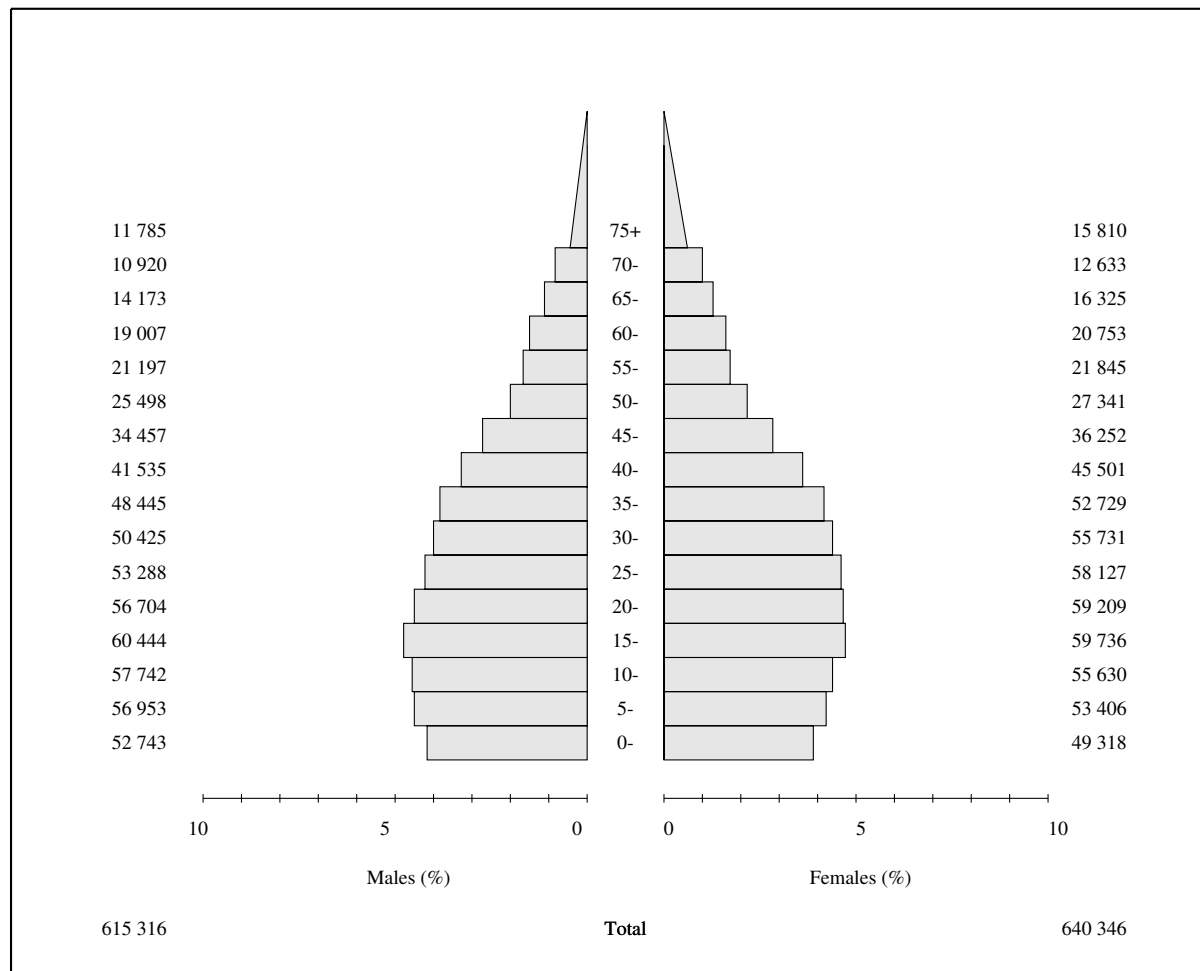
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).







### THAILAND, SONGKHLA (1998-2002)



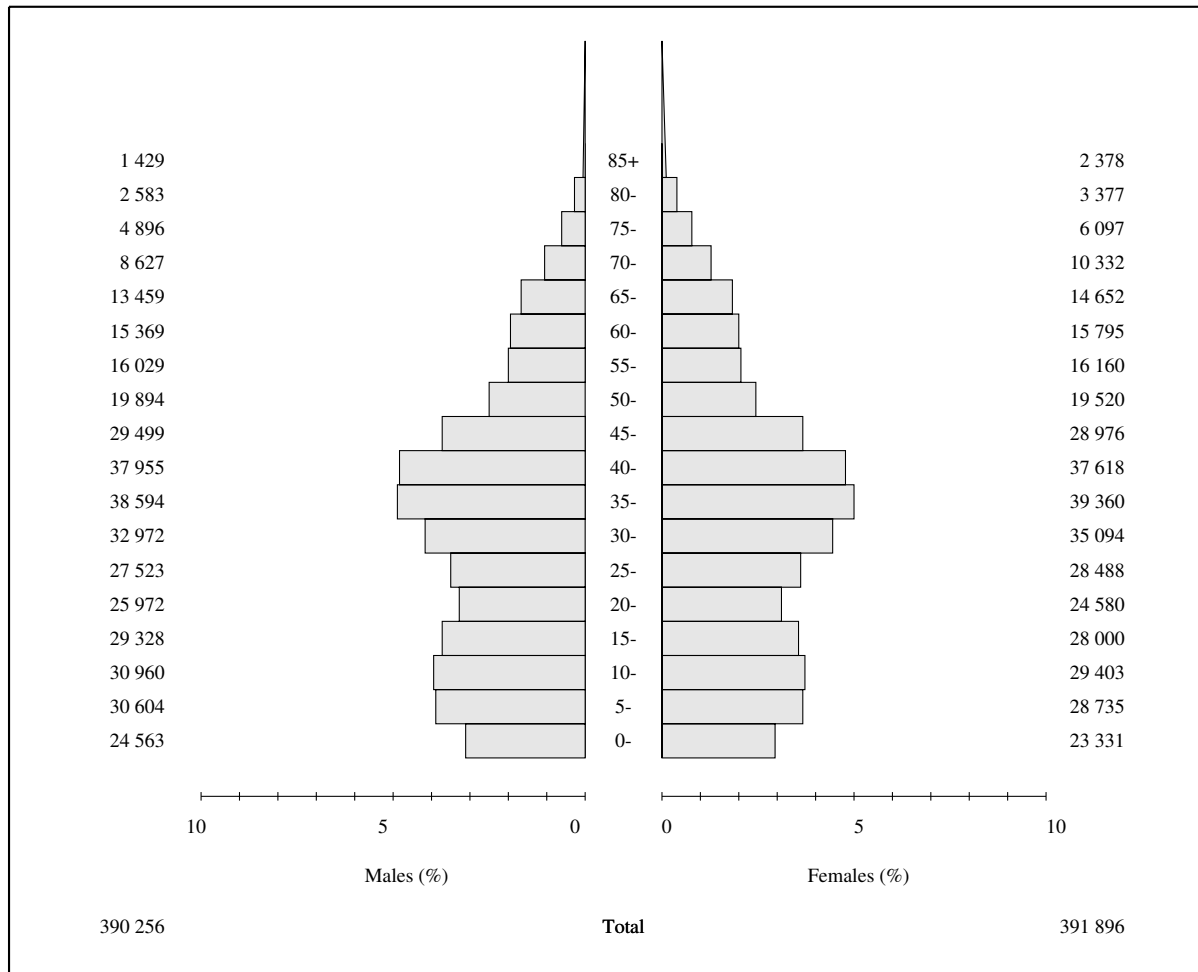
**Source of population**  
Census 2000, National Statistical Office.

**Multiple primary rules used**  
IACR rules (1990)





### THAILAND, LAMPANG (1998-2002)



**Source of population**

Census 2000, Lampang Provincial Statistical Office.

**Multiple primary rules used**

IACR rules (1990)

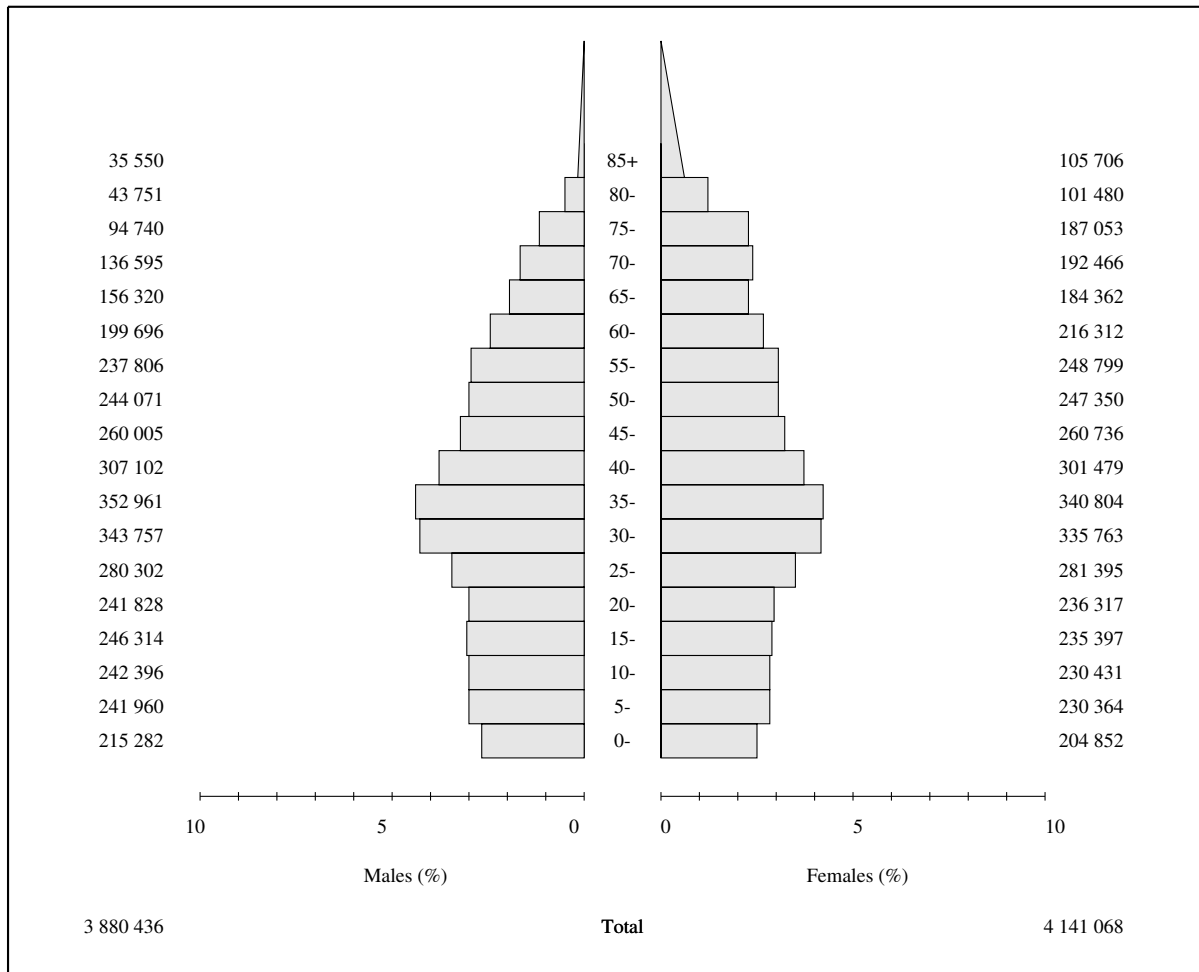
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





### AUSTRIA (1998-2002)



**Source of population**

The data are estimated by Statistics Austria, based on census data 2001 and data provided by the Central Population Registry

**Multiple primary rules used**

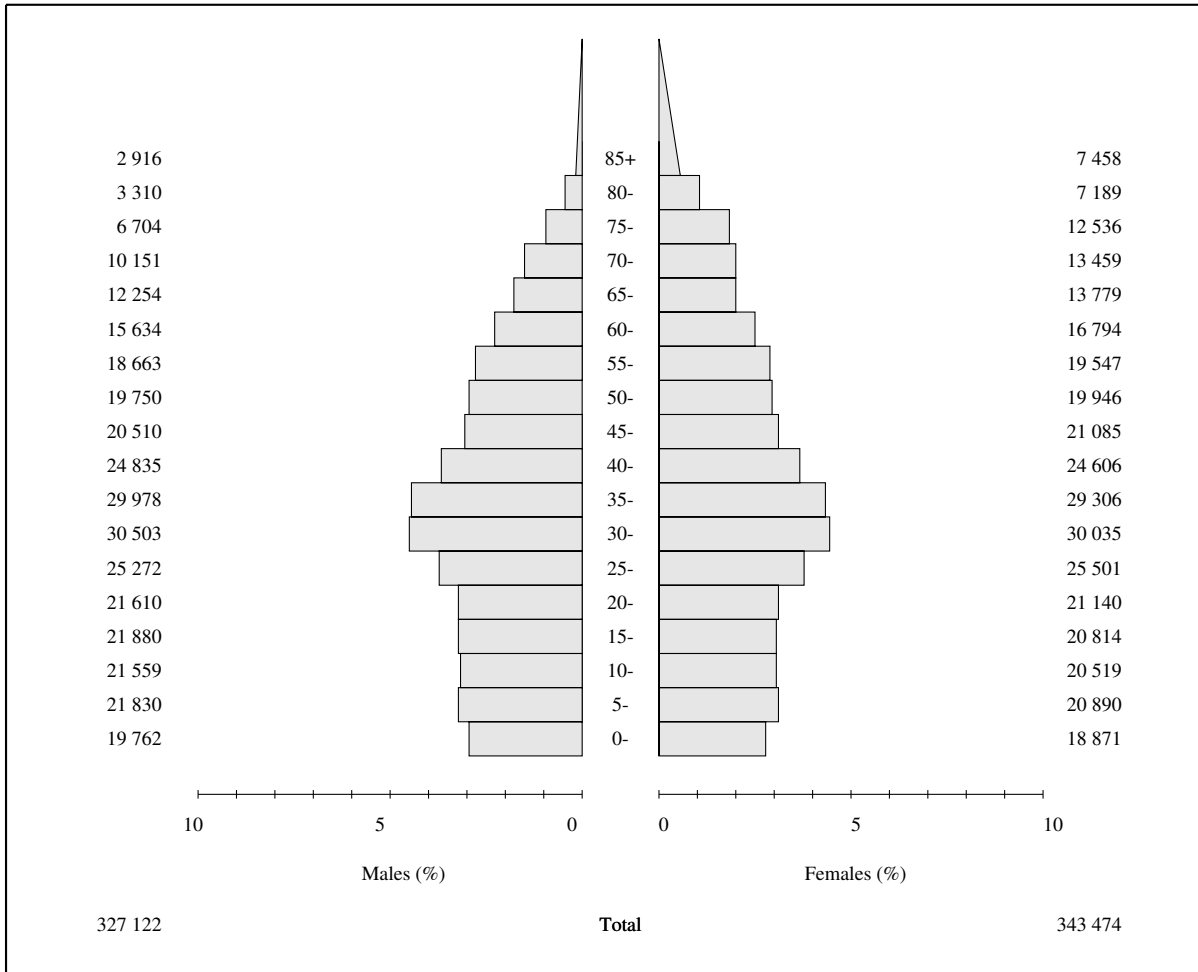
IACR rules (2004) on historical data







### AUSTRIA, TYROL (1998-2002)



**Source of population**

Official population data collected by Statistics Austria. In year 2001, the population data was extracted from the census file, in the other years the population figures have been estimated in usual way.

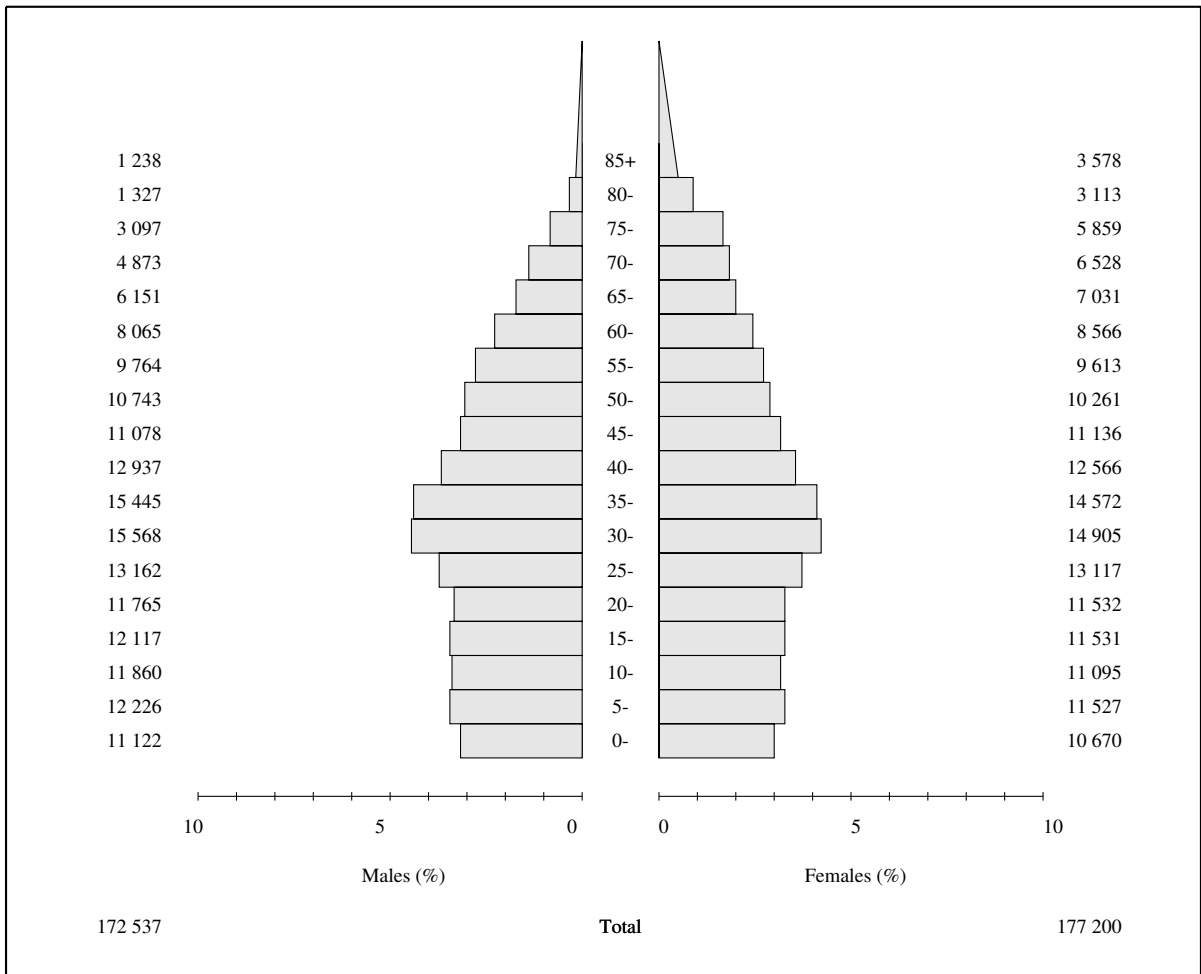
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





AUSTRIA, VORARLBERG (1998-2002)



**Source of population**

The data are estimated by the Institute of Statistics in the Government of Vorarlberg, based on census data from 2001.

**Multiple primary rules used**

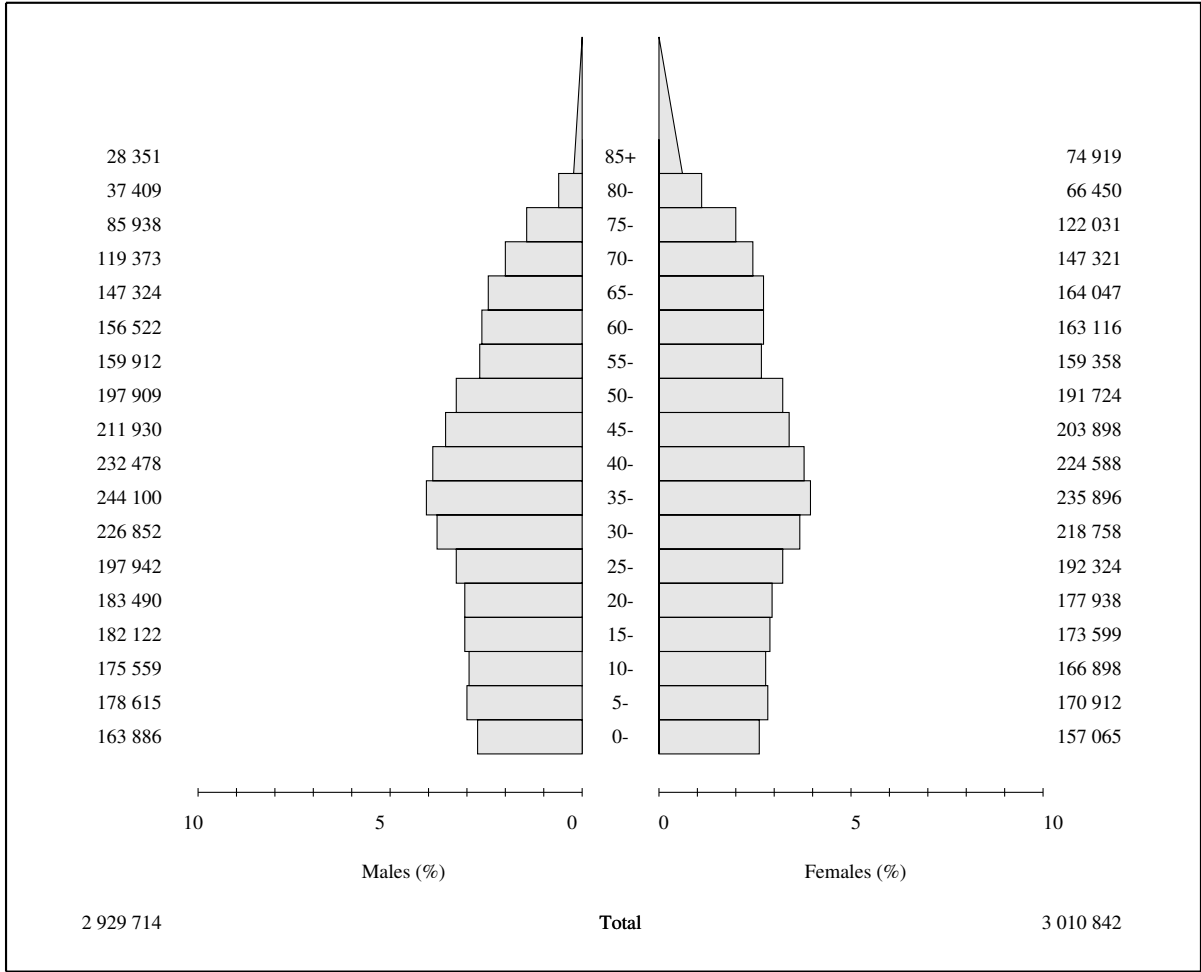
IACR rules (2004) on CI5 IX period







**BELGIUM, FLANDERS (1998-2001)**



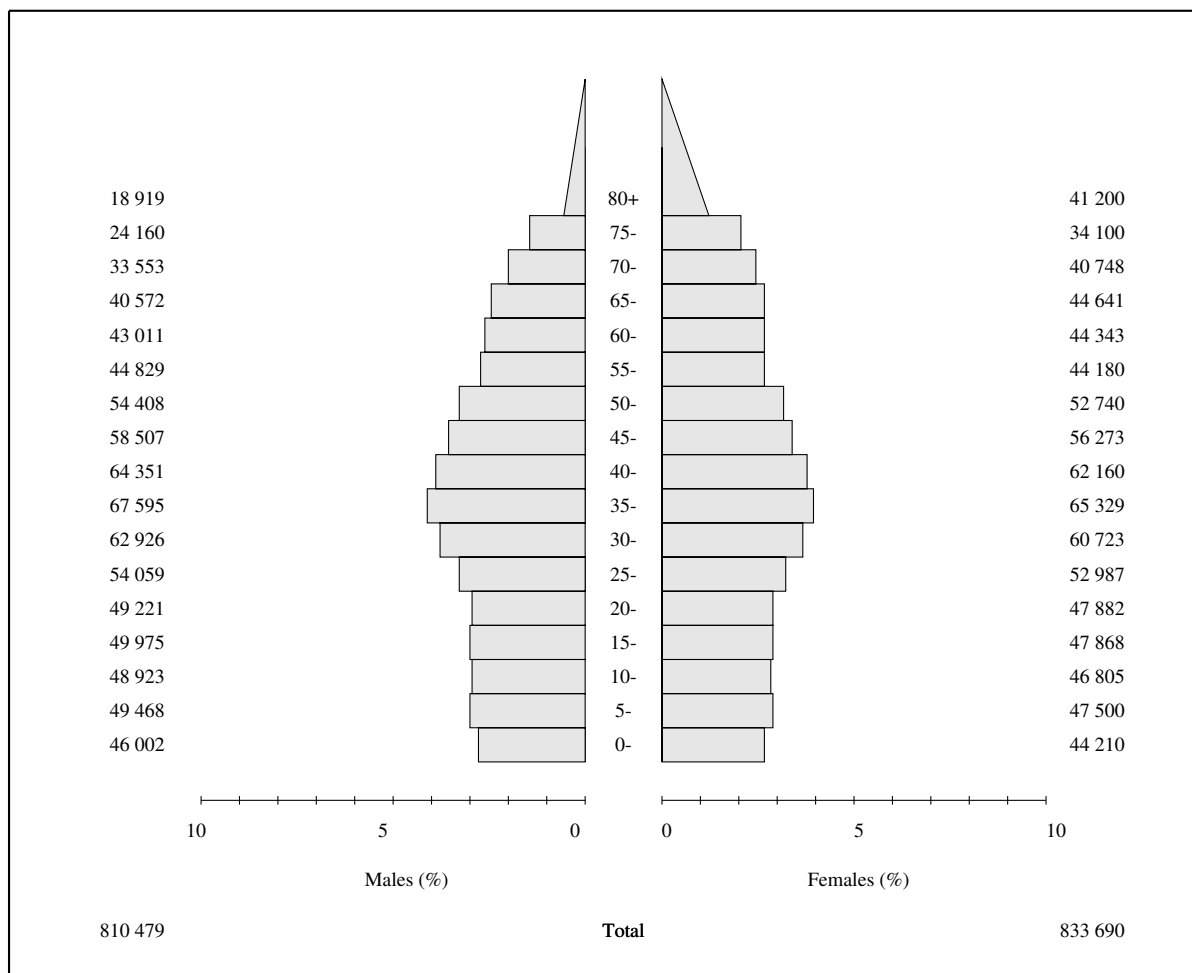
*Source of population*  
 1997–2001 Mid year population estimate. Source: FOD Economie – Algemene Directie Statistiek en Economische Informatie.

*Multiple primary rules used*  
 IACR rules (2004) on CI5 IX period





### BELGIUM, ANTWERP (1998-2002)



**Source of population**

Official data from population register, provided by the administration

**Multiple primary rules used**

IACR rules (1990)

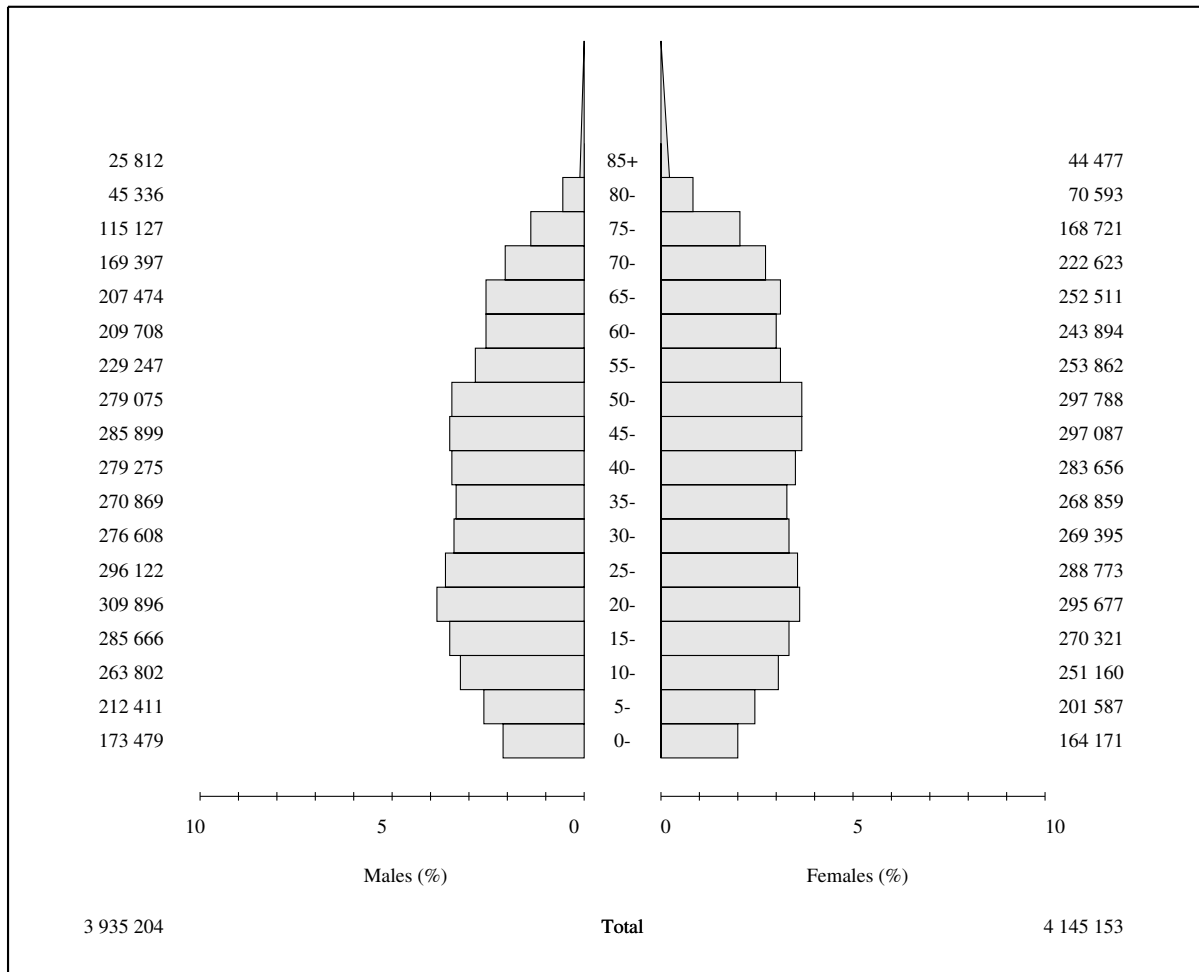
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





## BULGARIA (1998-2002)



**Source of population**

Official estimate. Source: The National Statistical Institute (<http://www.nsi.bg>)

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

**Notes on the data**

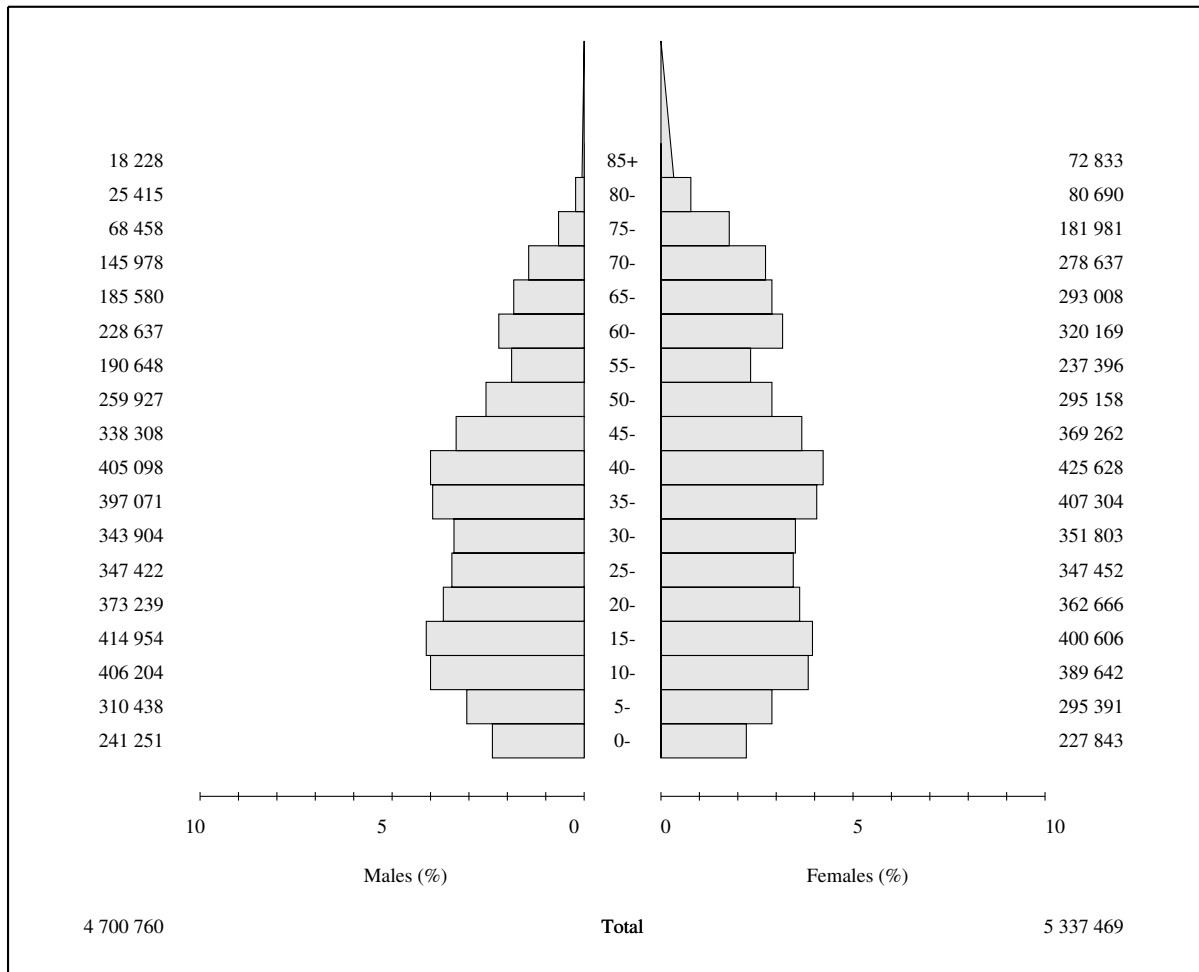
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation). This registry has the lowest histological verification rate in the monograph.







### BELARUS (1998-2002)



**Source of population**

Annual populations are estimates, calculated by the State Statistical Department on the basis of the 1999 census, making allowance for births and deaths, and migration into and out of the registration area. Migration data are annually provided by the Ministry of Internal Affairs to the State Statistical Department.

**Multiple primary rules used**

IACR rules (2004) on C15 IX period

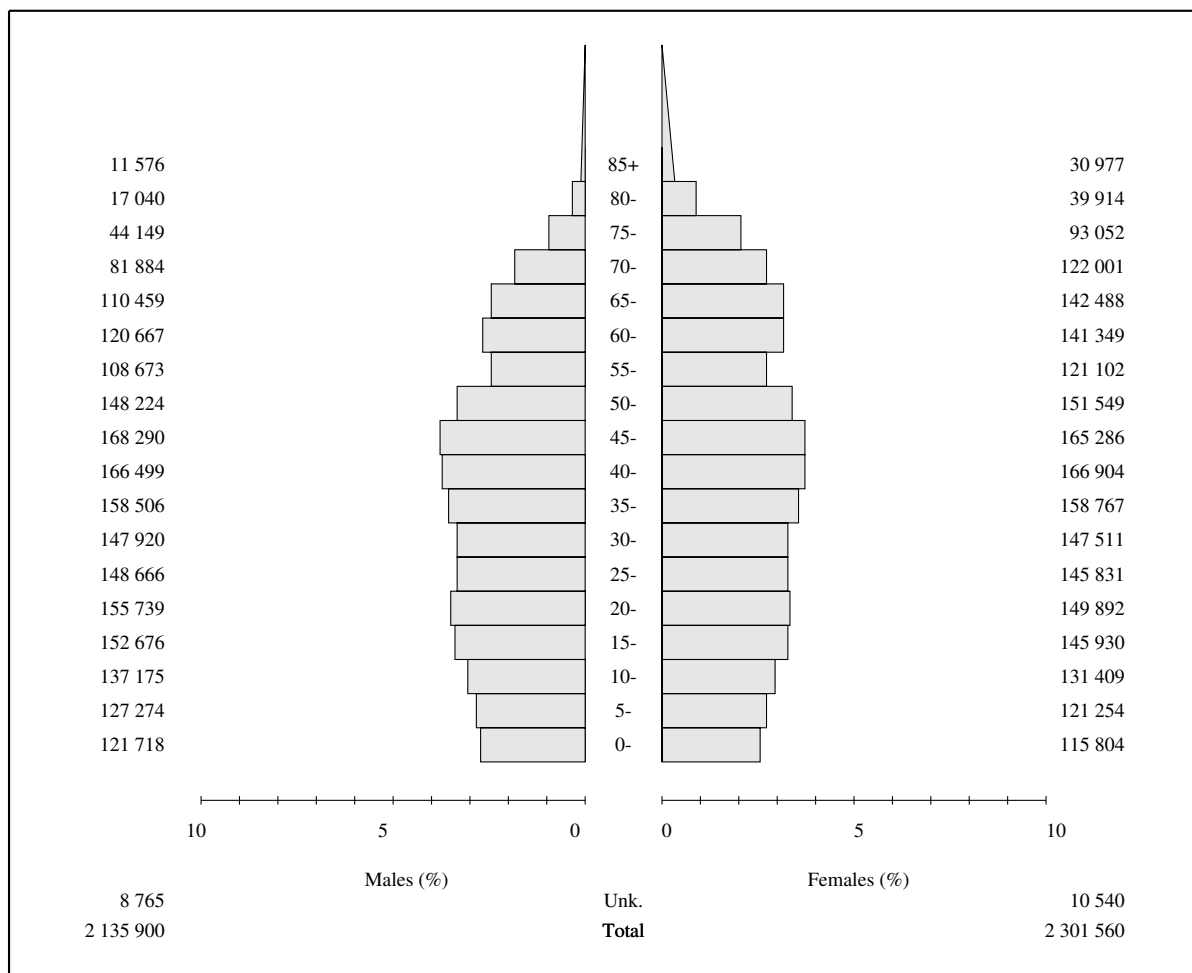
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





### CROATIA (1998-2002)



**Source of population**

Census 2001. Census of population, households and dwellings 31st March 2001, Release 2, 17th September 2003, Republic of Croatia ~ Central Bureau of Statistics.

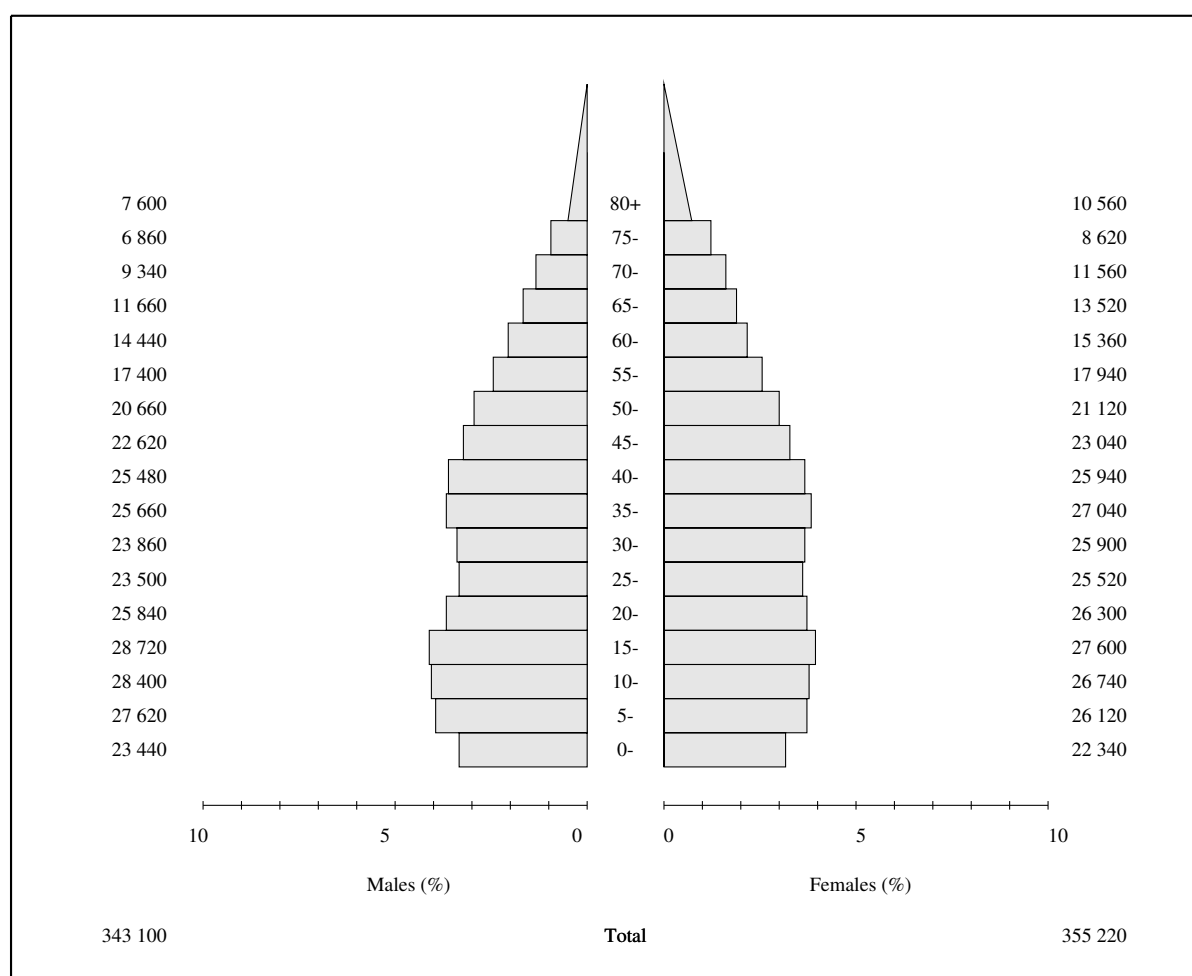
**Multiple primary rules used**

IACR rules (2004) on historical data





**CYPRUS (1998-2002)**



*Multiple primary rules used*

IACR rules (2000)

*Notes on the data*

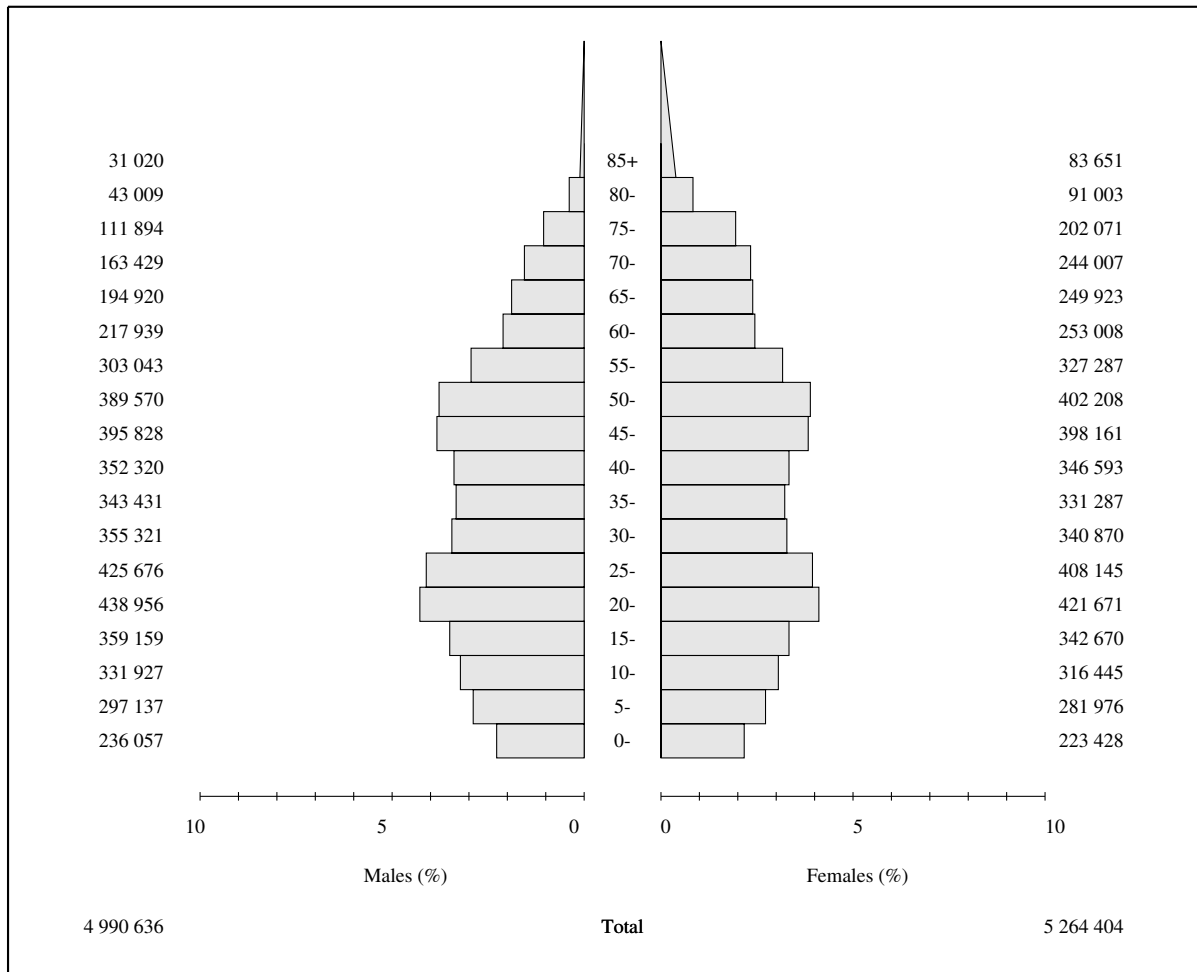
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).







### CZECH REPUBLIC (1998-2002)



**Source of population**

Postcensal estimates. The population estimates for 1998–2000 are based on the 3 March 1991 and for 2001–2002 on the 1 March 2001 Census.

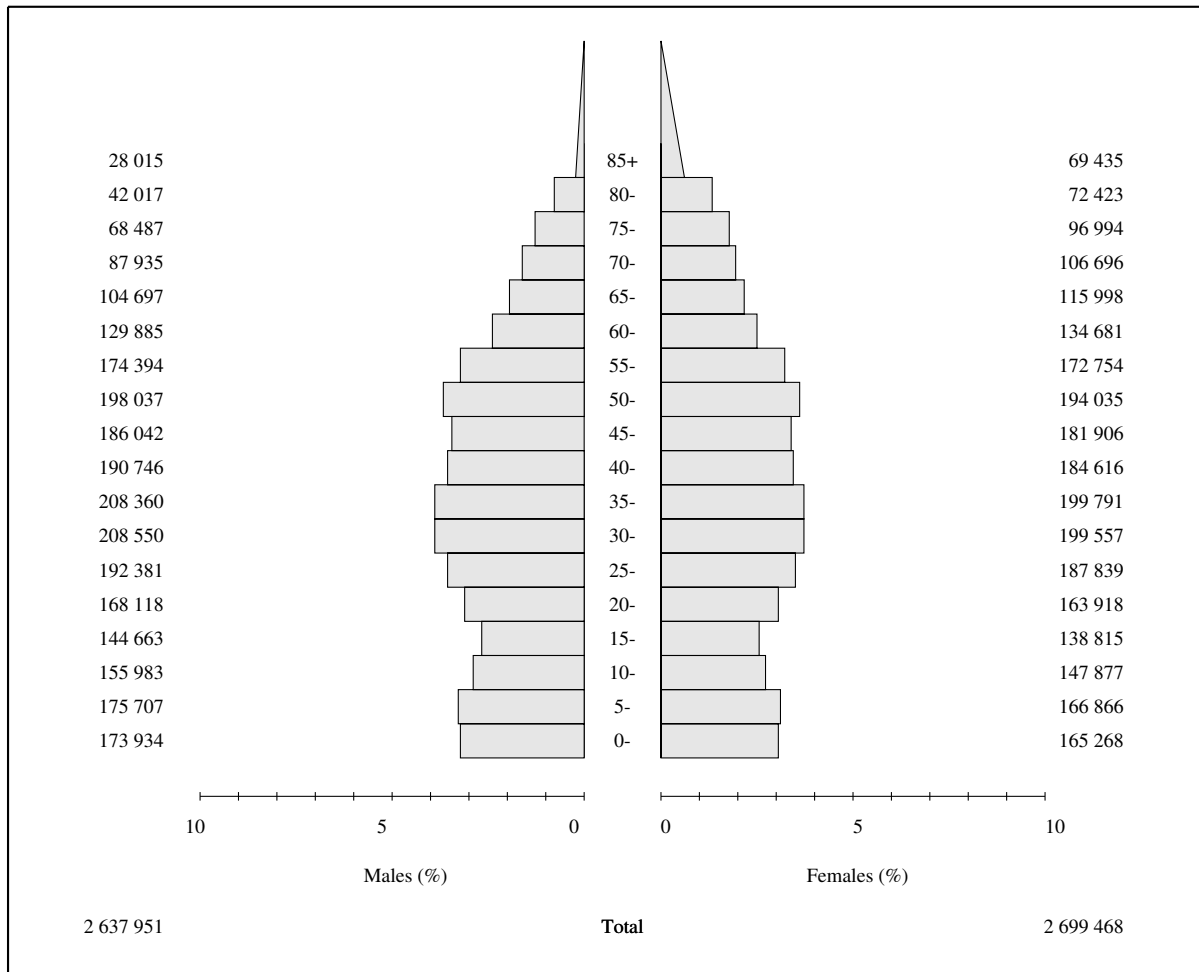
**Multiple primary rules used**

IACR rules (2004) on historical data





**DENMARK (1998-2002)**



**Source of population**

A continuous count of the population is maintained. The mid-year point has been taken for each year

**Multiple primary rules used**

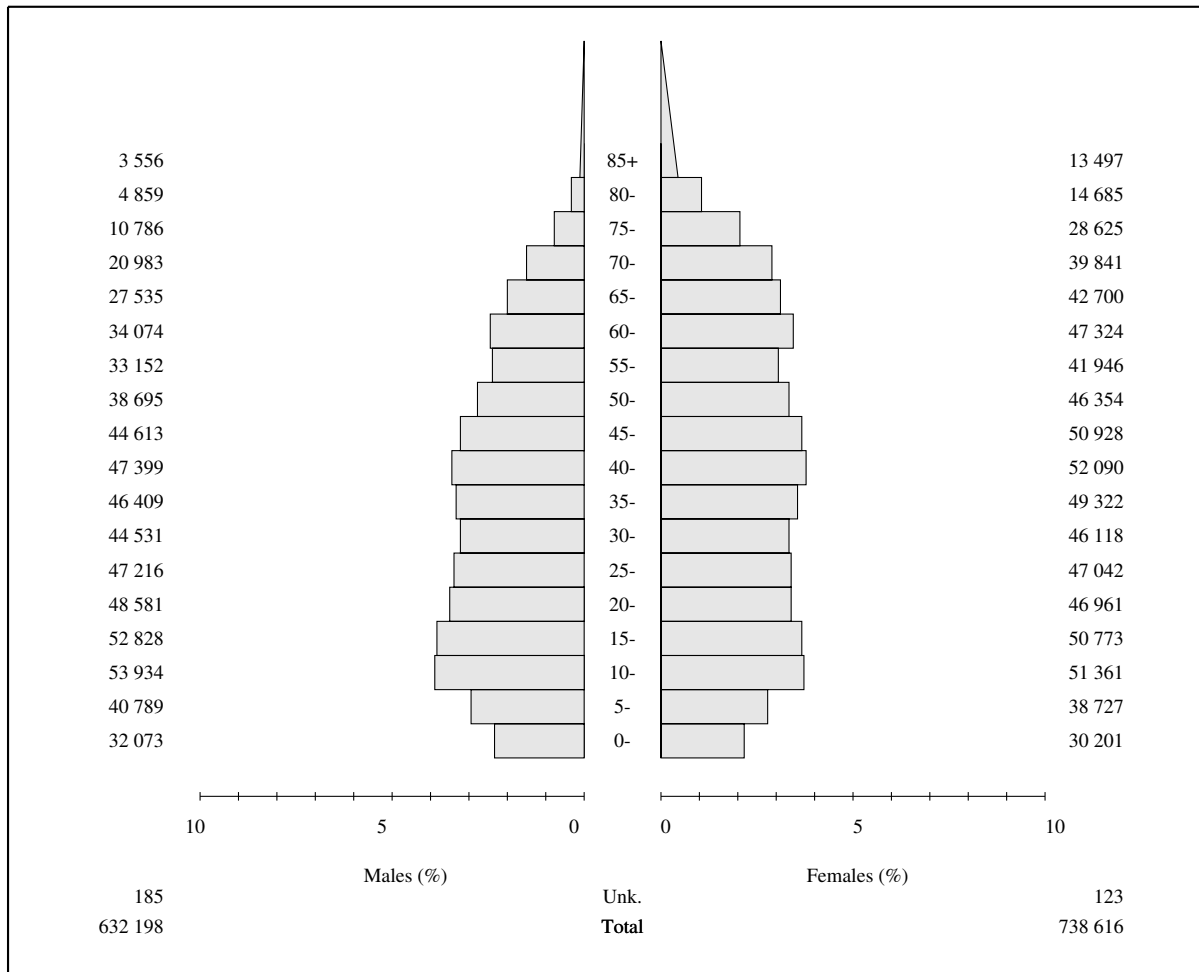
IACR rules (2004) on CI5 IX period







### ESTONIA (1998-2002)



**Source of population**

1998–1999: Estimate, based on 1989 census, making allowance for births, deaths and migration and revised after 2000 census. 2000: census. 2001–2002: estimate, based on 2000 census, making allowance for births and deaths but not for migration

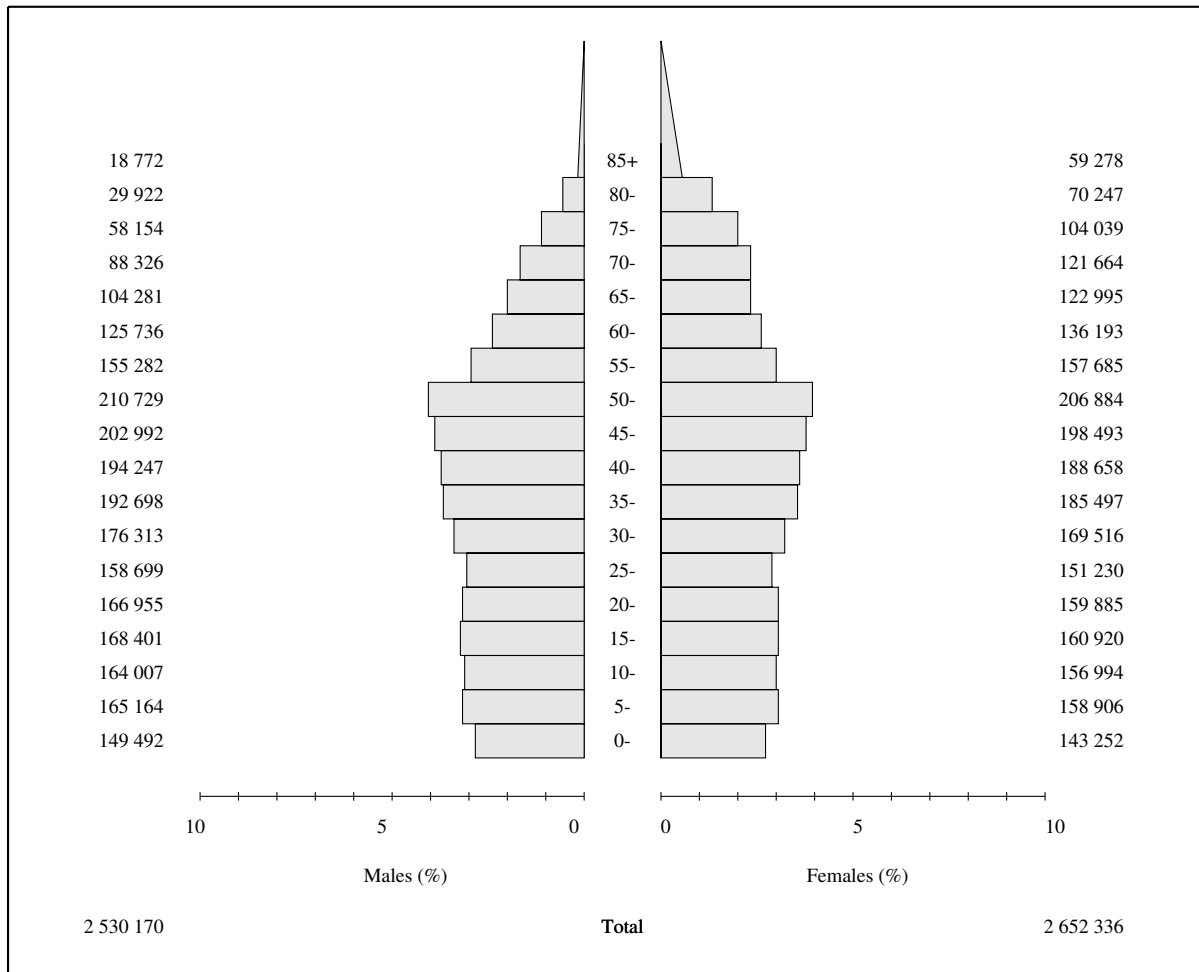
**Multiple primary rules used**

IACR rules (2004) on historical data





## FINLAND (1998-2002)



**Source of population**

A census count of the population is performed on a continuous basis by the Population Register Centre. The average annual population for 1998–2002 is published by Population Statistics, Statistics Finland.

**Multiple primary rules used**

IACR rules, modified by the cancer registry

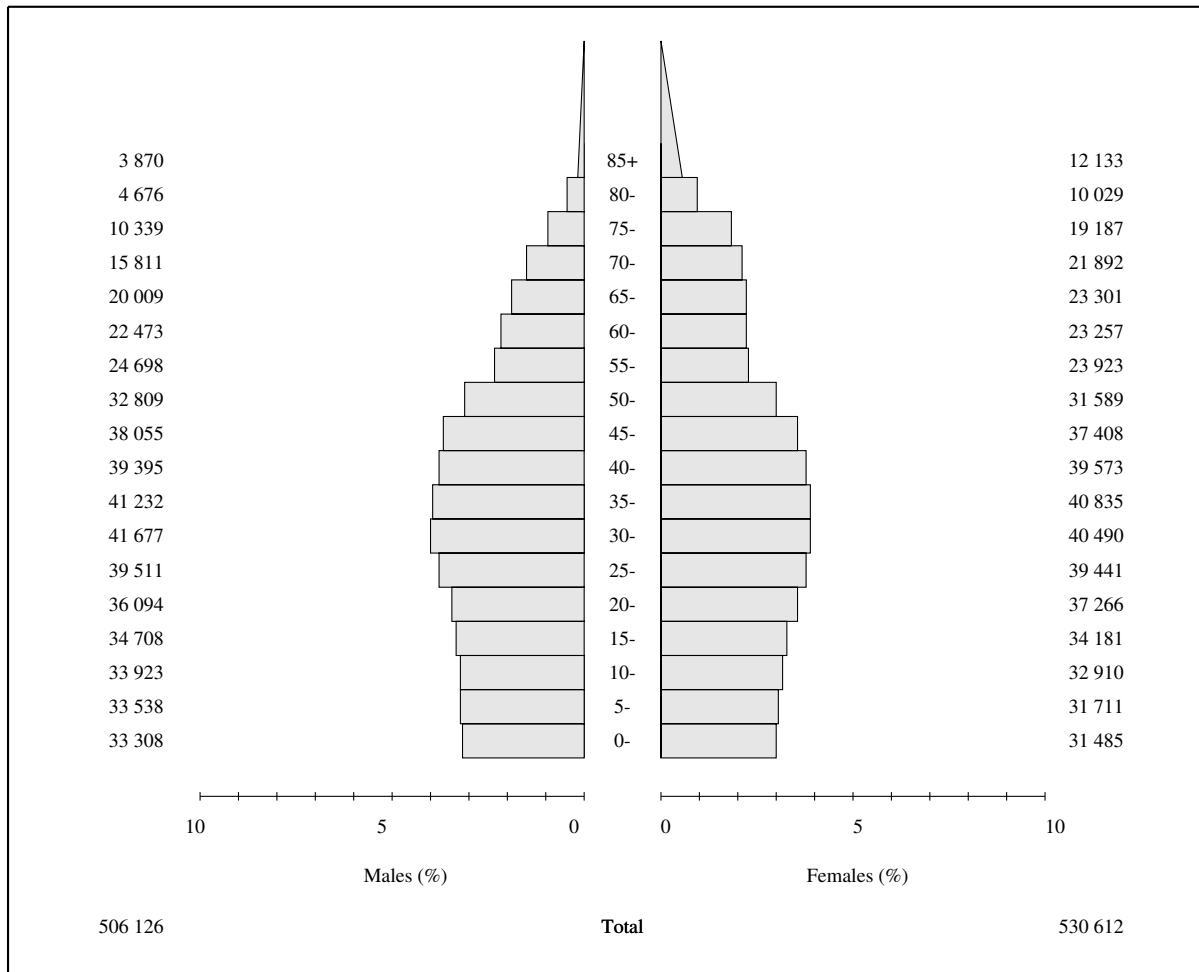
**Notes on the data**

C44 does not include basal cell carcinoma.





**FRANCE, BAS-RHIN (1998-2002)**



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

**Notes on the data**

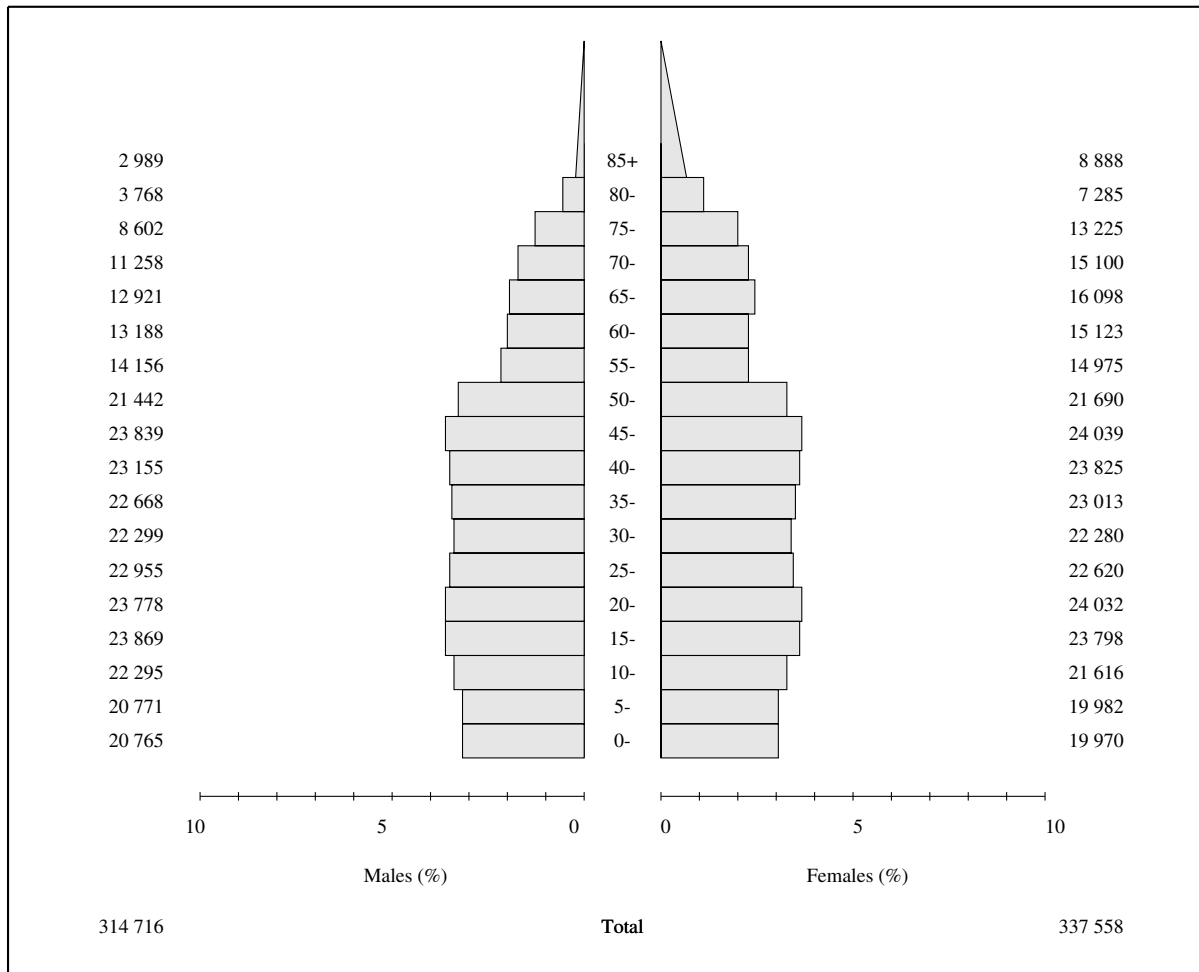
C44 not available.







### FRANCE, CALVADOS (1998-2002)



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

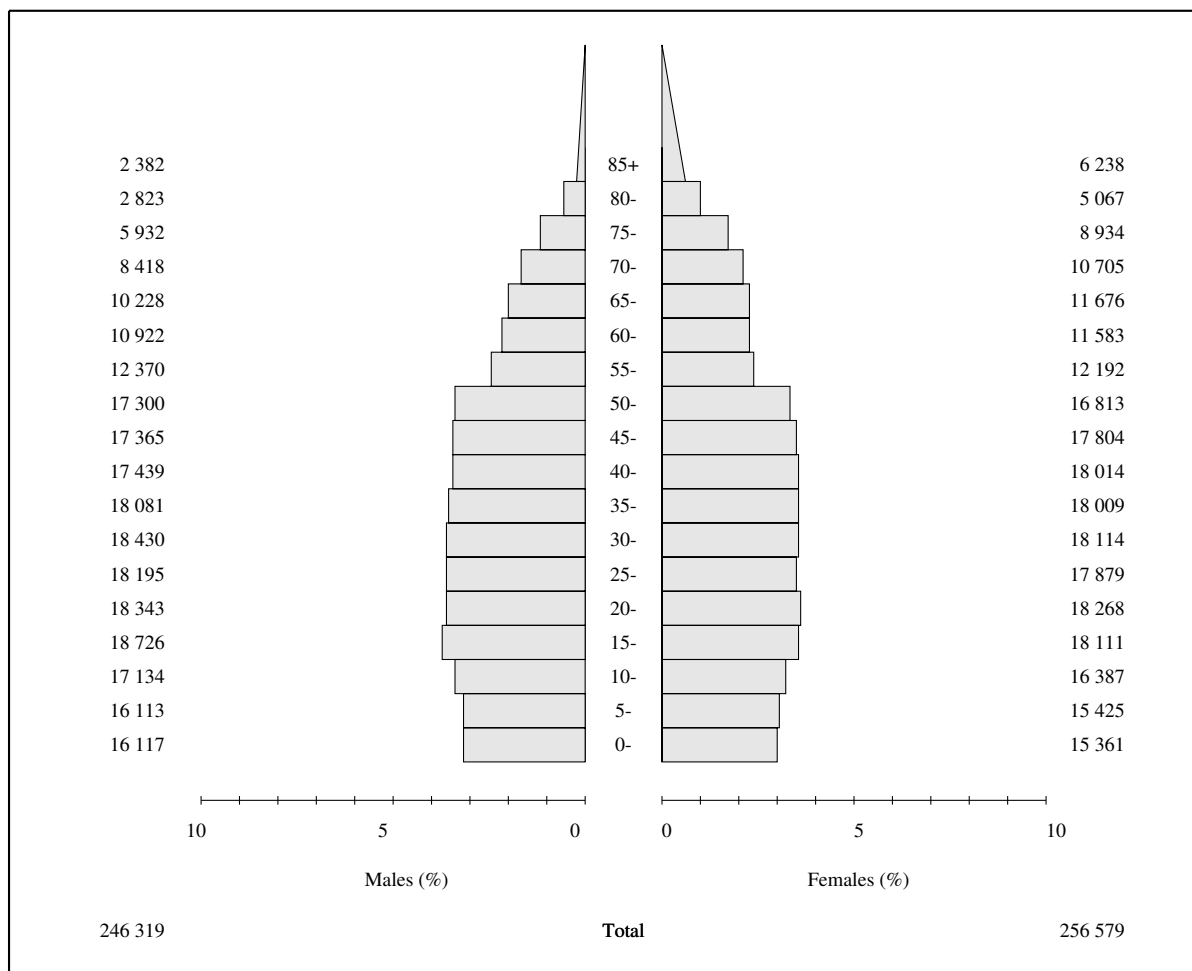
**Notes on the data**

C44 not available.





### FRANCE, DOUBS (1998-2002)



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

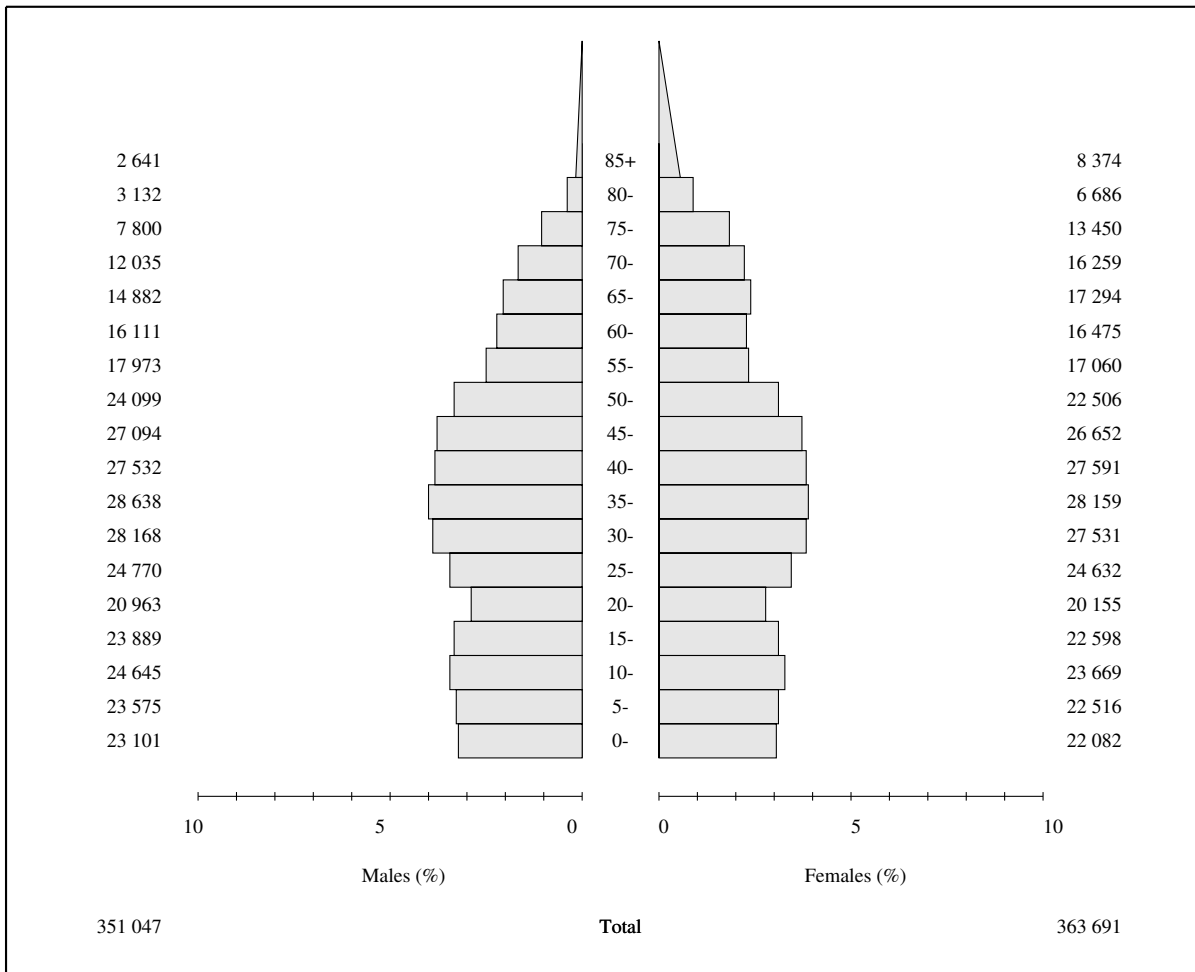
**Notes on the data**

C44 not available.





**FRANCE, HAUT-RHIN (1998-2002)**



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

**Notes on the data**

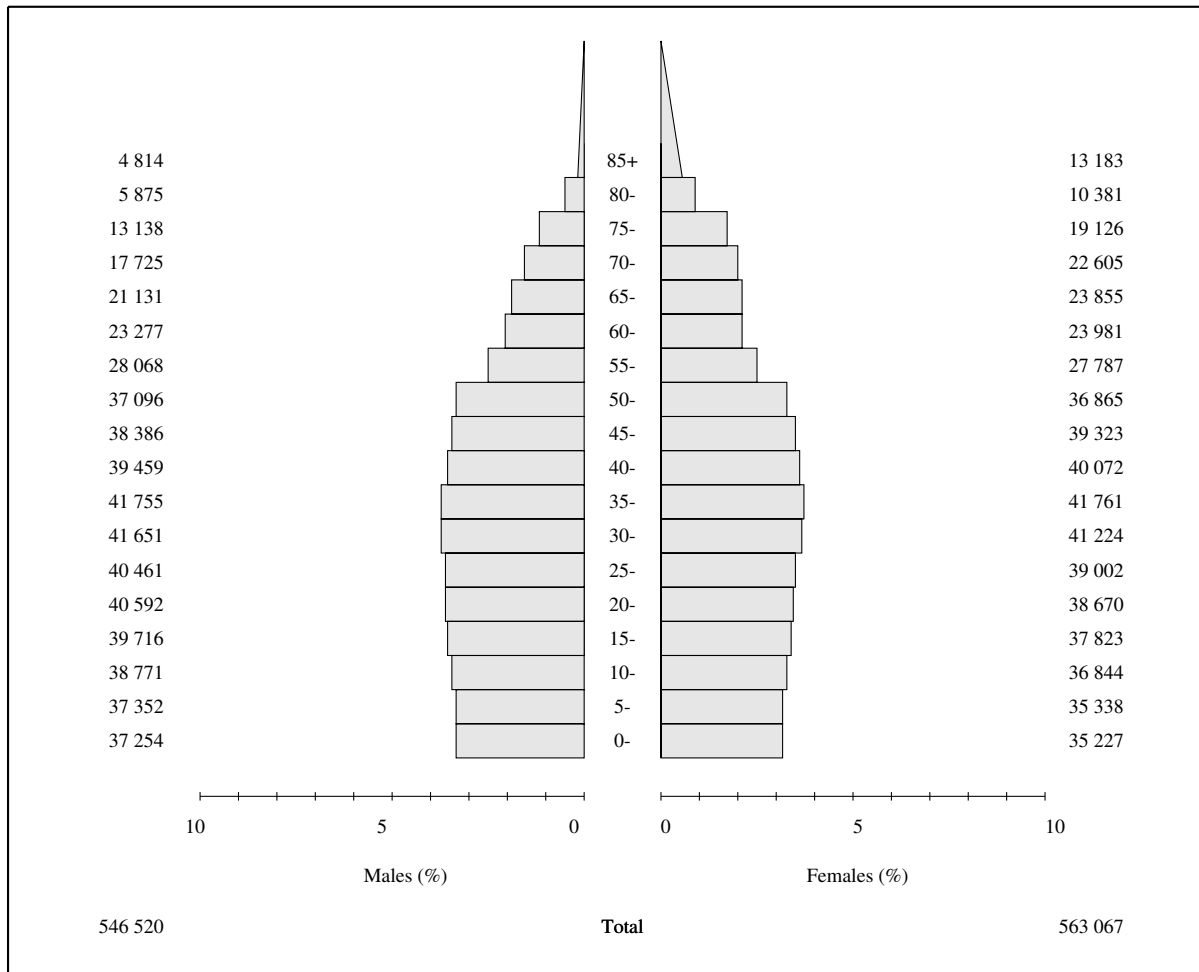
C44 not available.







### FRANCE, ISERE (1998-2002)



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

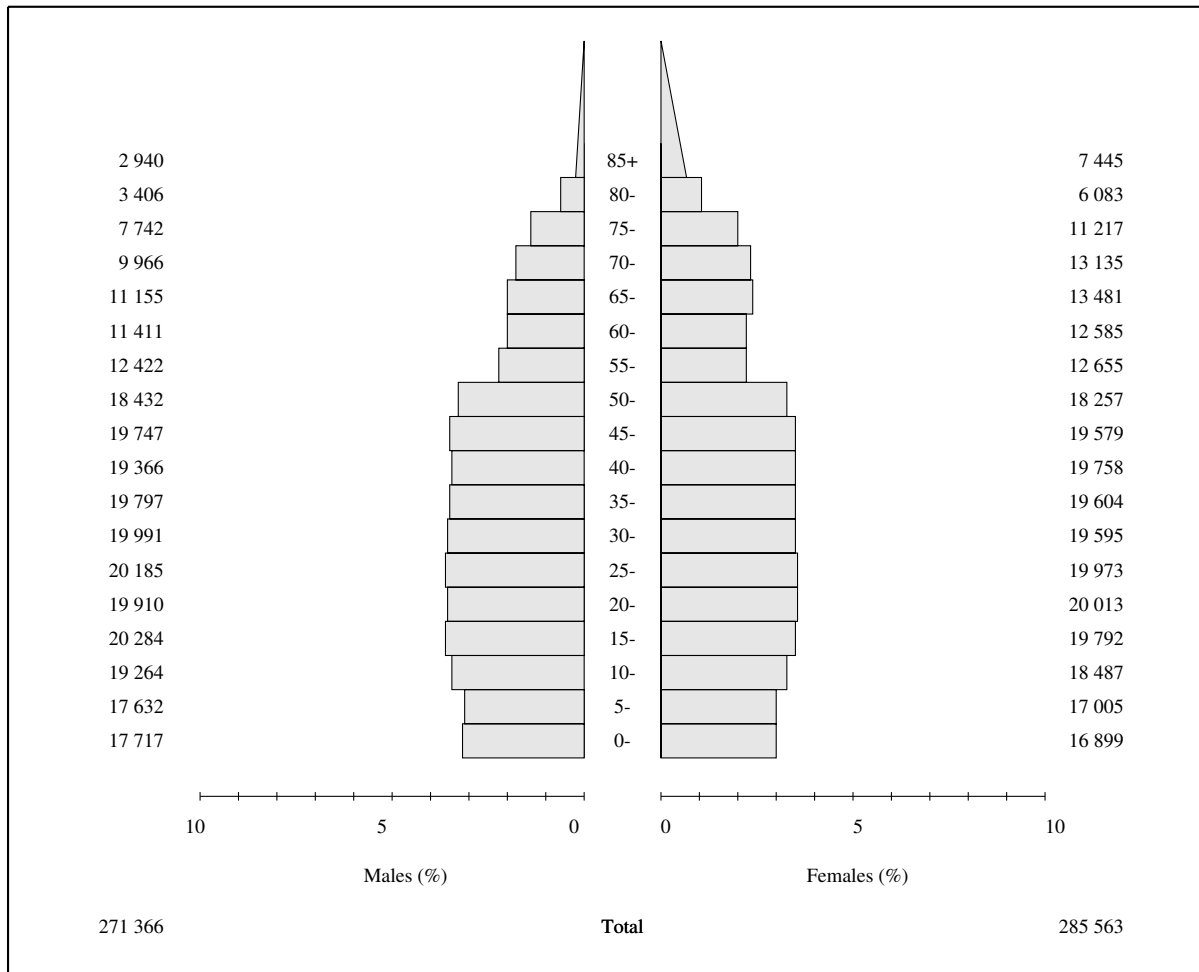
**Notes on the data**

C44 not available.





### FRANCE, SOMME (1998-2002)



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

**Notes on the data**

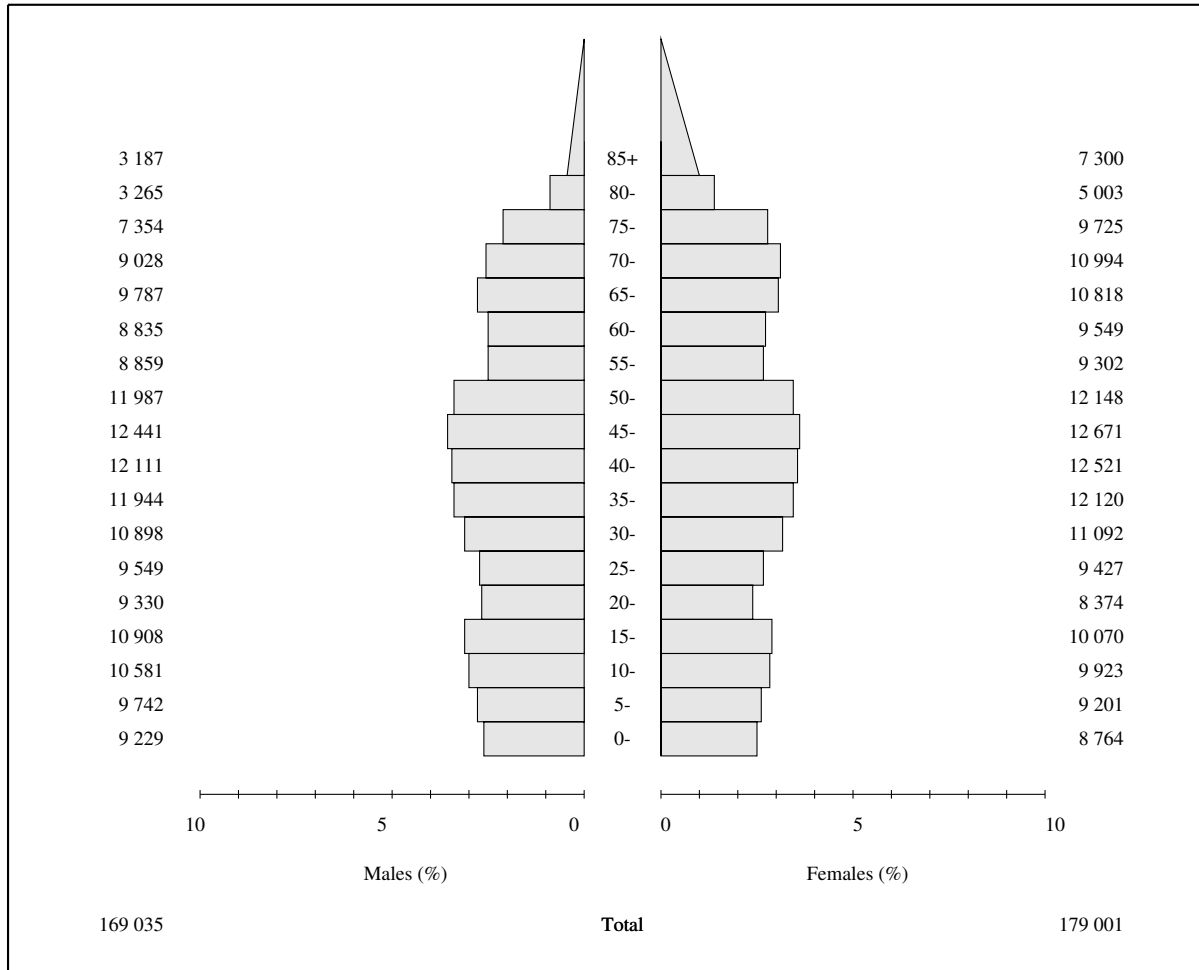
C44 not available.







**FRANCE, TARN (1998-2002)**



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

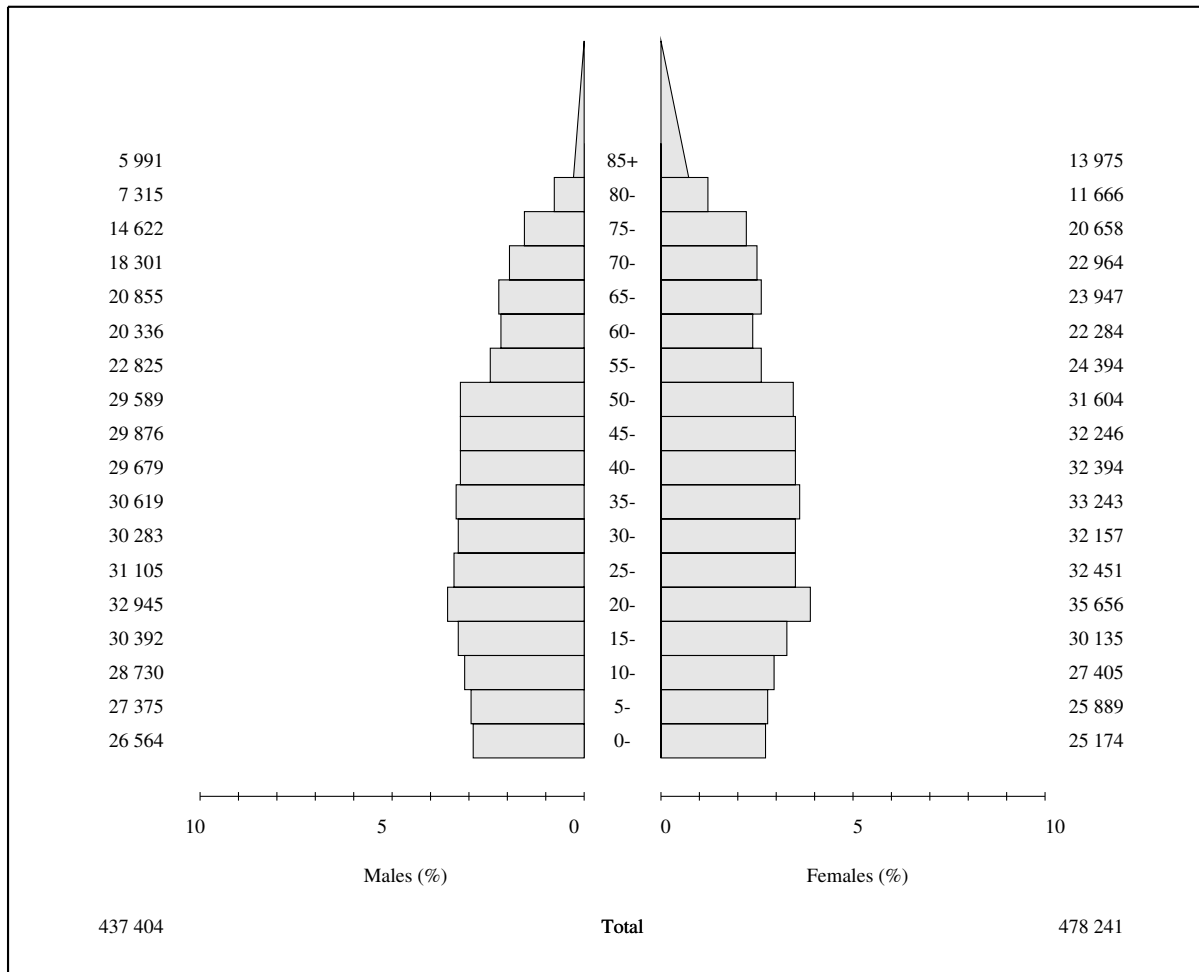
**Notes on the data**

C44 not available.





**FRANCE, HERAULT (1998-2002)**



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

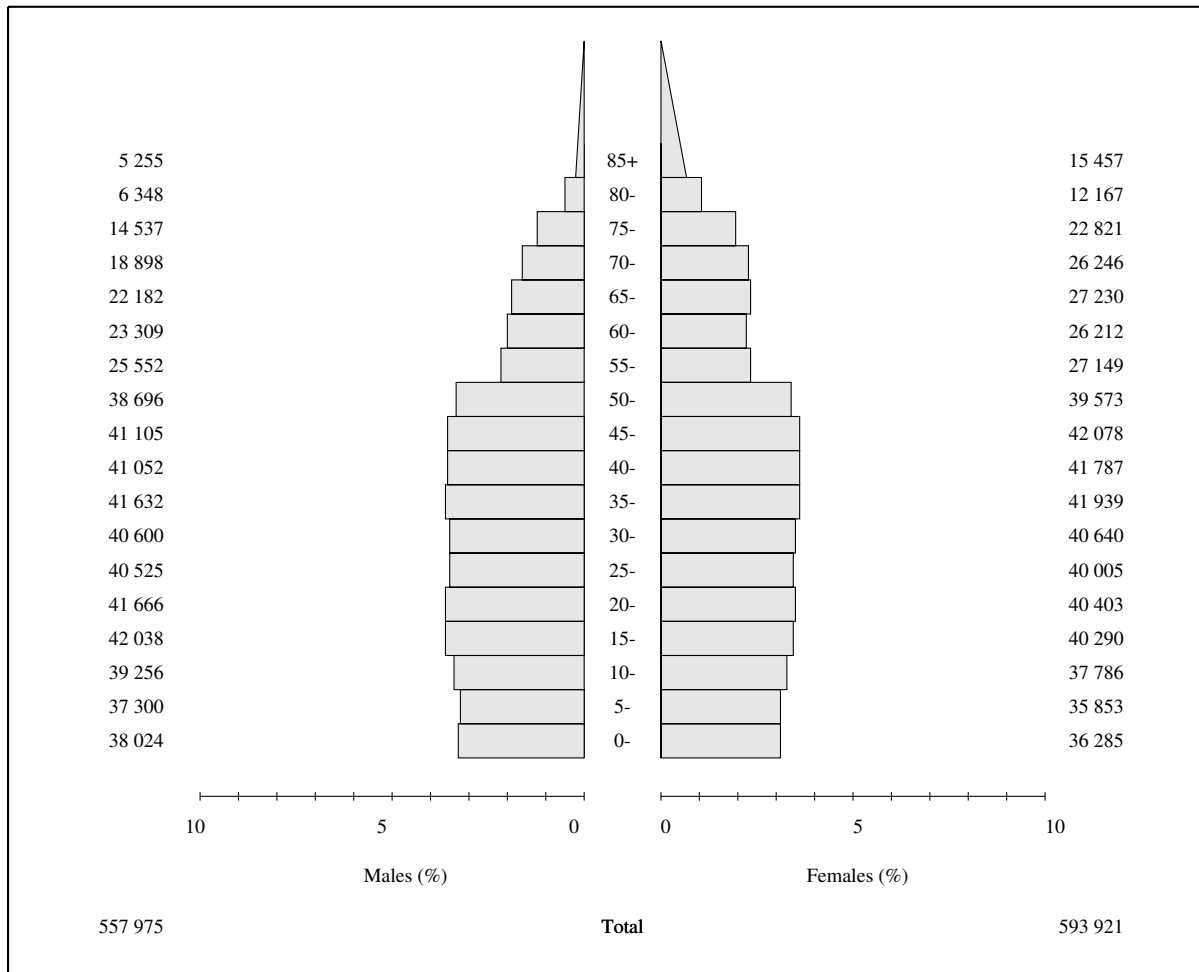
**Notes on the data**

C44 not available.





**FRANCE, LOIRE-ATLANTIQUE (1998-2002)**



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

**Notes on the data**

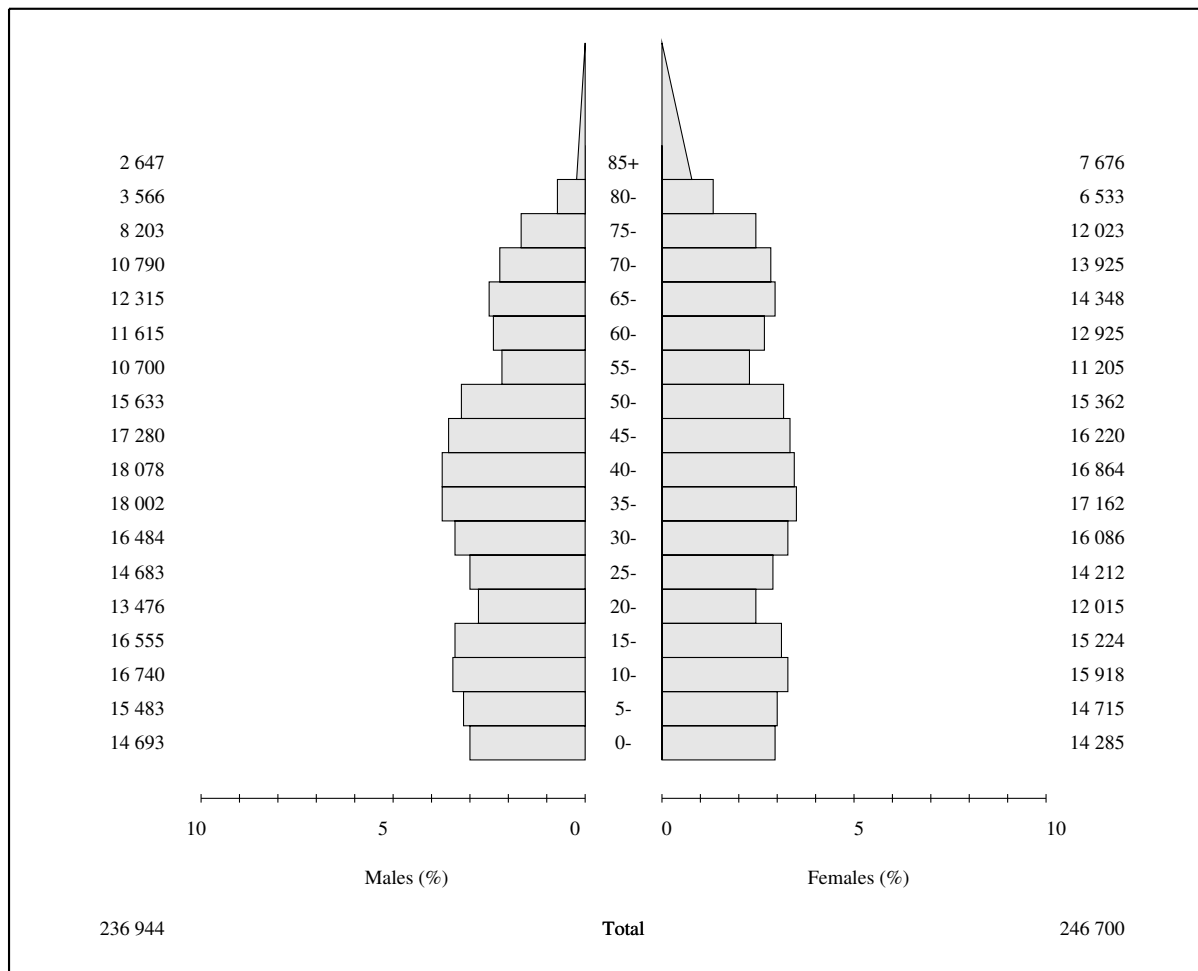
C44 not available.







### FRANCE, MANCHE (1998-2002)



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

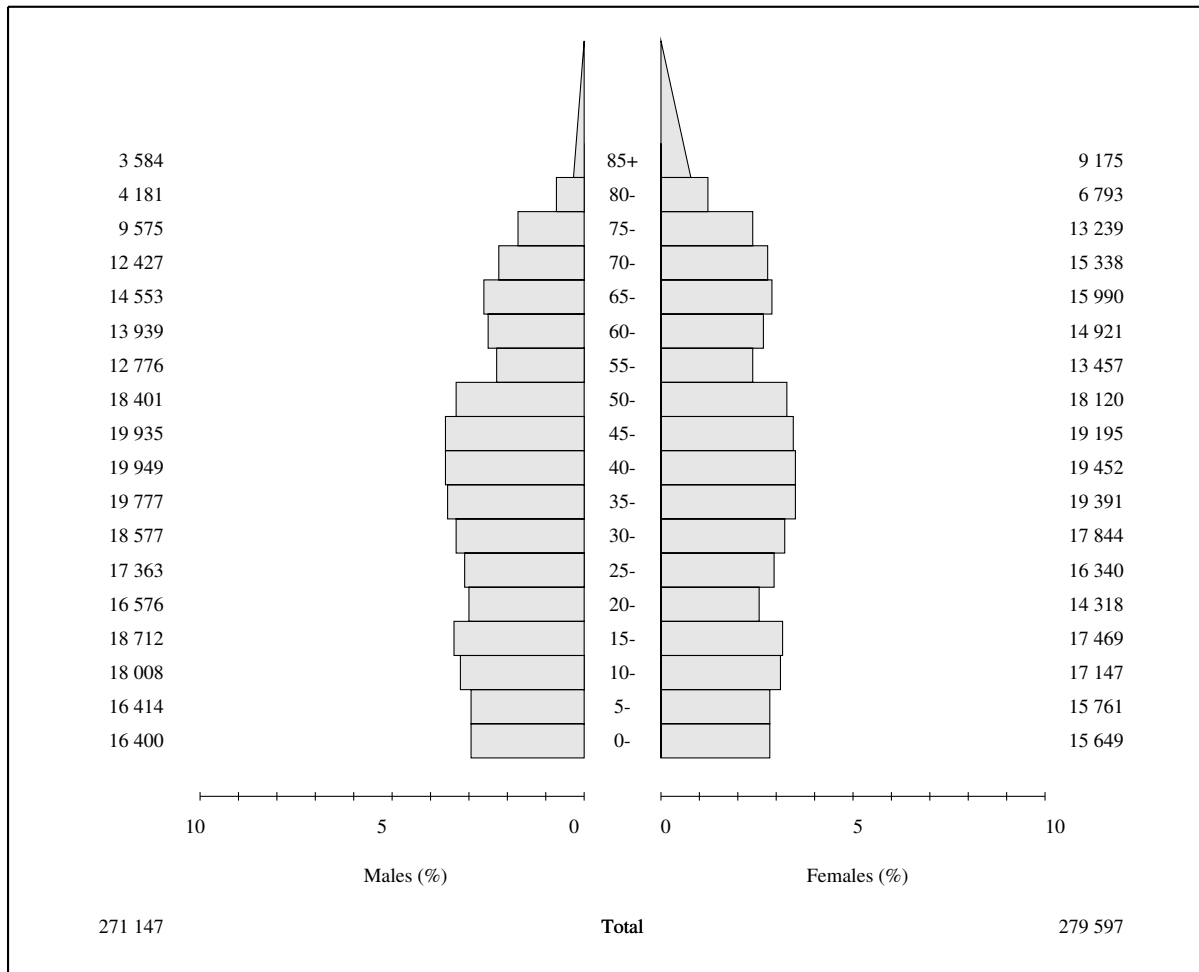
**Notes on the data**

C44 not available.





**FRANCE, VENDEE (1998-2002)**



**Source of population**

INSEE: estimations annuelles de population au 1er janvier, établies à partir des recensements de 1990 et de 1999. <http://www.insee.fr>

**Multiple primary rules used**

IACR rules (2004) on historical data

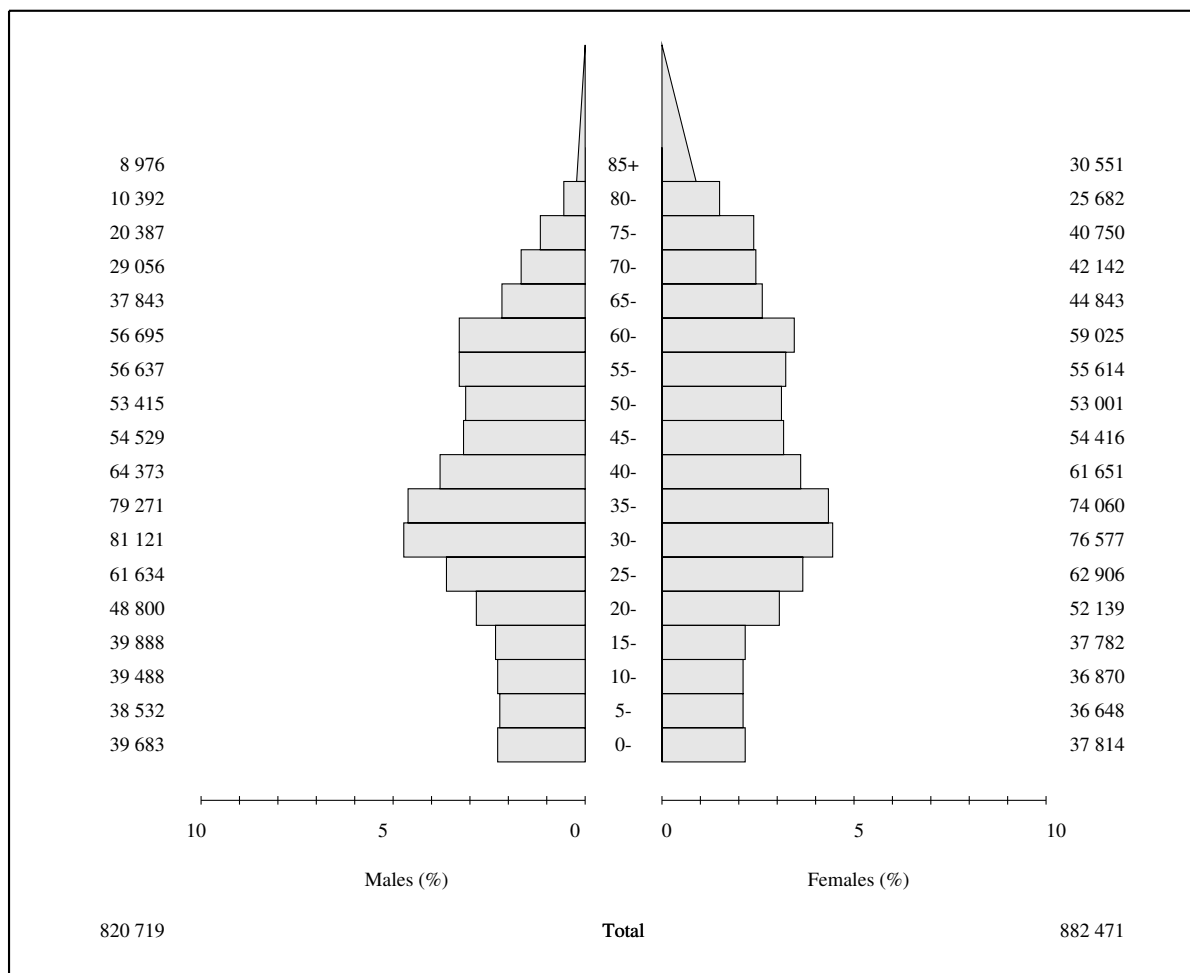
**Notes on the data**

C44 not available.





# GERMANY, HAMBURG (1998-2002)



**Source of population**

Projection (Statistical office for Hamburg and Schleswig-Holstein, <http://www.statistik-nord.de>)

**Multiple primary rules used**

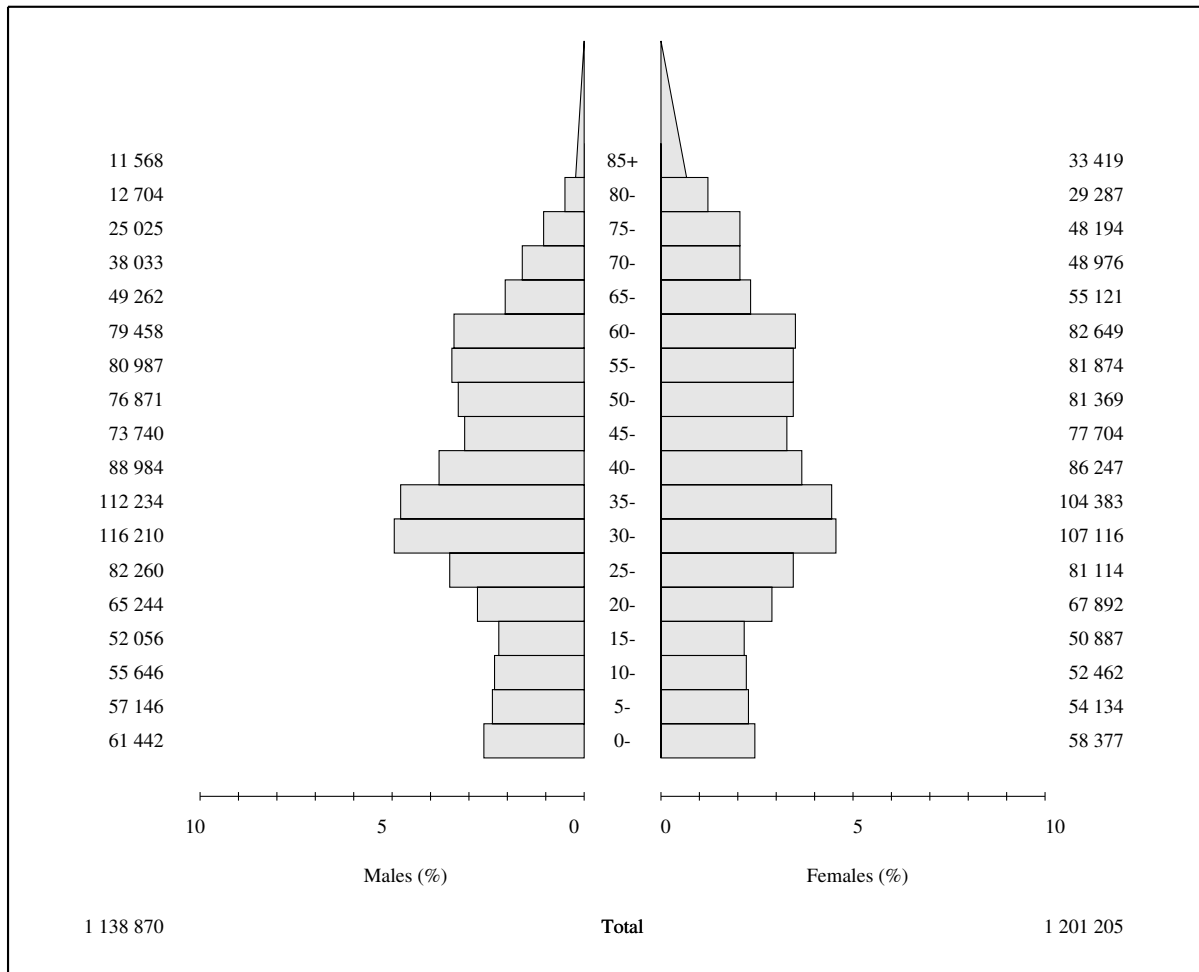
IACR rules (2004) on CI5 IX period







**GERMANY, MUNICH (1998-2002)**



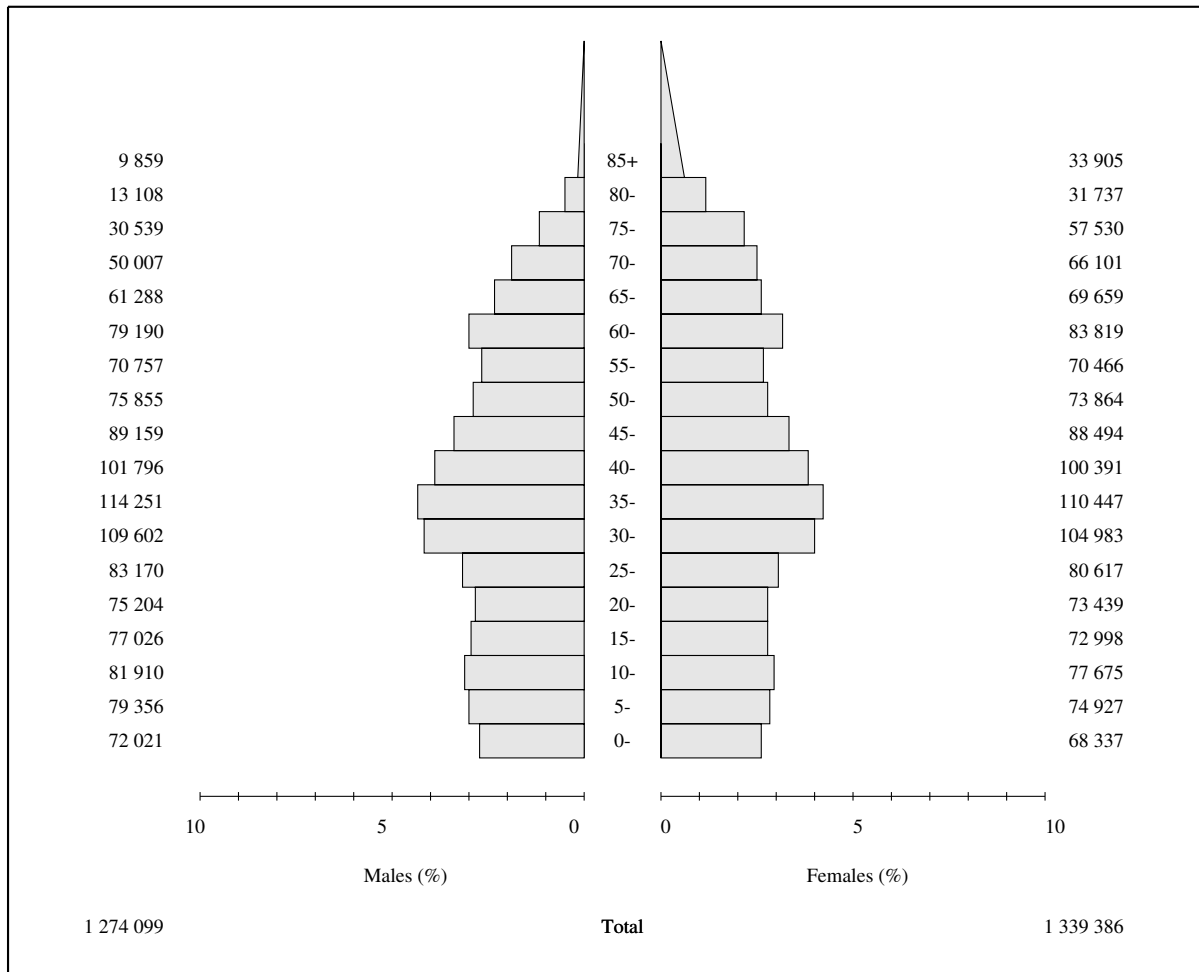
*Source of population*  
2000. Postcensal estimate

*Multiple primary rules used*  
IACR rules (2004) on CI5 IX period





GERMANY, NORTHRHINE-WESTPHALIA: MUNSTER (1998-2002)



*Source of population*  
Census

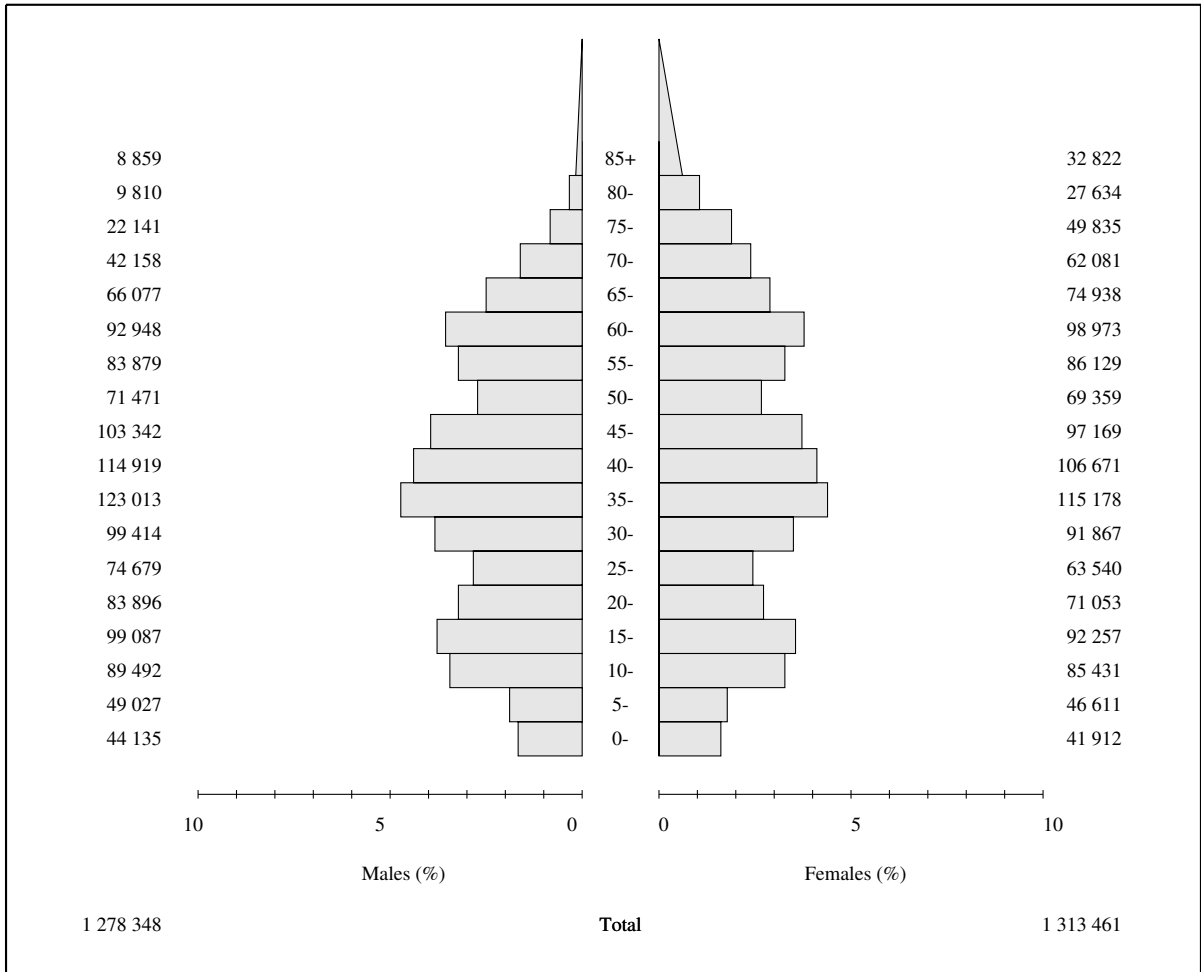
*Multiple primary rules used*  
IACR rules (2004) on CI5 IX period







## GERMANY, BRANDENBURG (1998-2002)



**Source of population**

The estimate of the population-at-risk is based on an extract from the central residents' registration office on 3 October 1990 which is annually updated with the results of the statistics of births, deaths and migration. Source: Statistisches Amt der Länder.

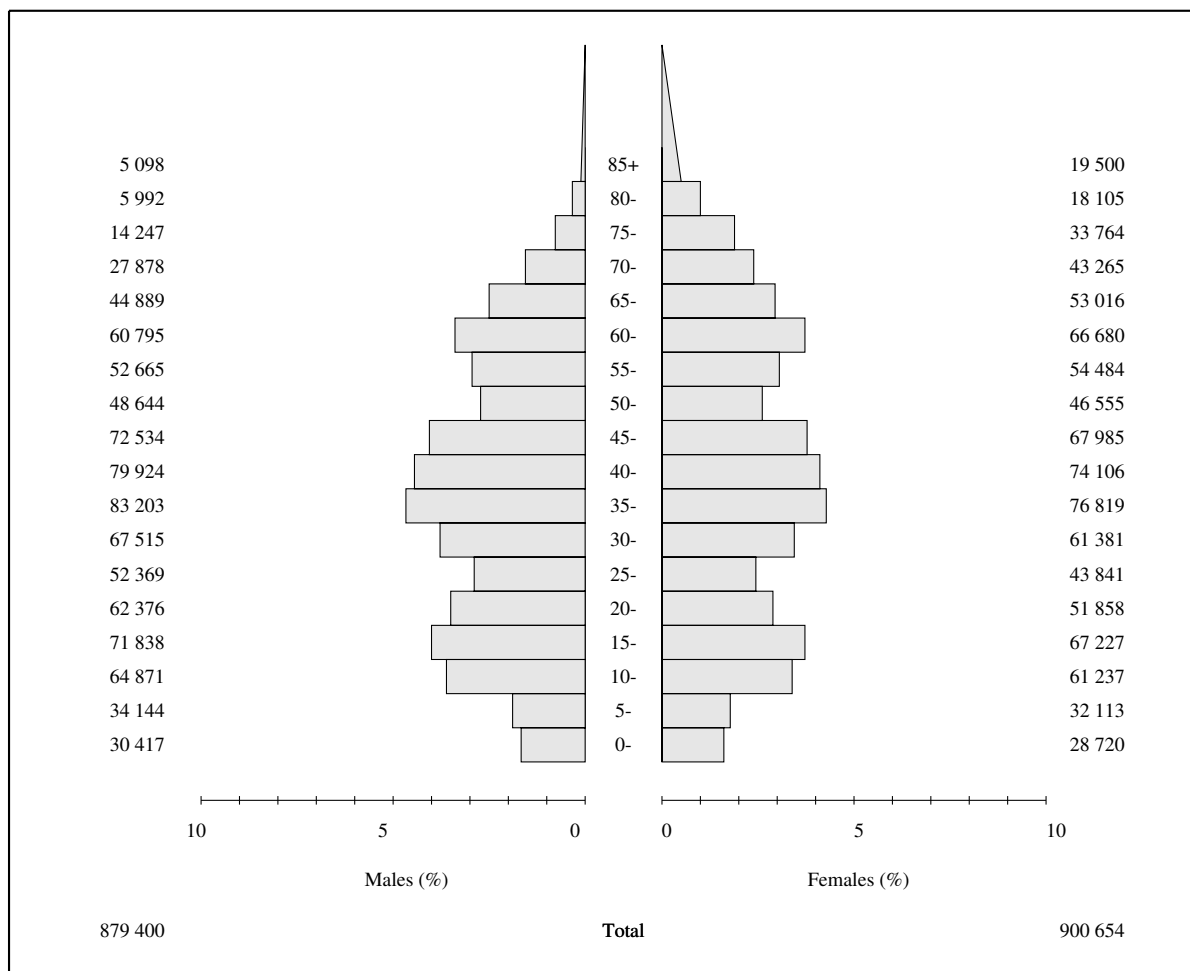
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**GERMANY, MECKLENBURG-WESTERN POMERANIA (1998-2002)**



**Source of population**

The estimate of the population-at-risk is based on an extract from the central residents' registration office on 3 October 1990 which is annually updated with the results of the statistics of births, deaths and migration. Source: Statistisches Amt der Länder.

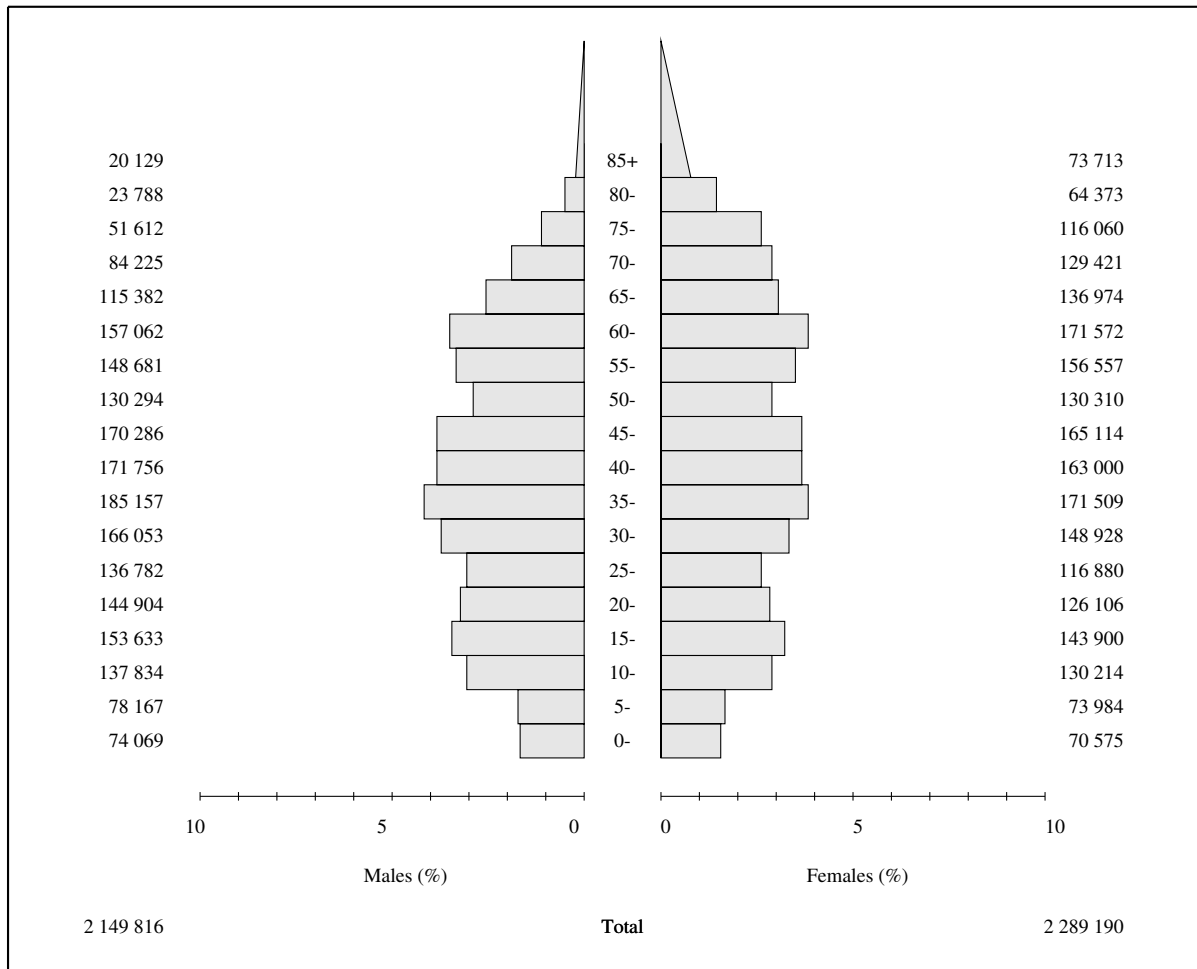
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### GERMANY, FREE STATE OF SAXONY (1998-2002)



**Source of population**

The estimate of the population-at-risk is based on an extract from the central residents' registration office on 3 October 1990 which is annually updated with the results of the statistics of births, deaths and migration. Source: Statistisches Amt der Länder.

**Multiple primary rules used**

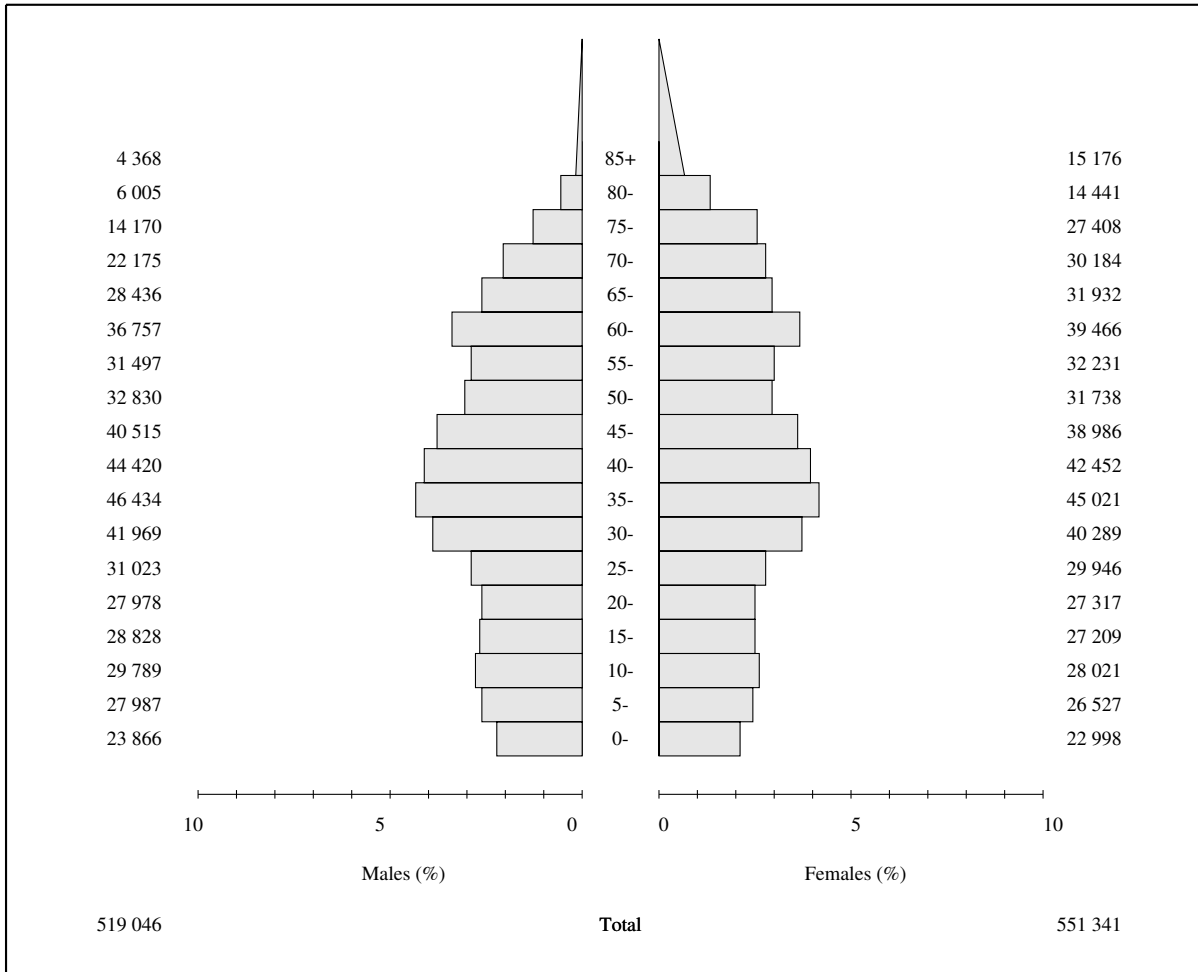
IACR rules (2004) on CI5 IX period







**GERMANY, SAARLAND (1998-2002)**



**Source of population**

Estimate based on the 1987 census, making allowance for births and deaths, as well as for migration into and out of the registration area.

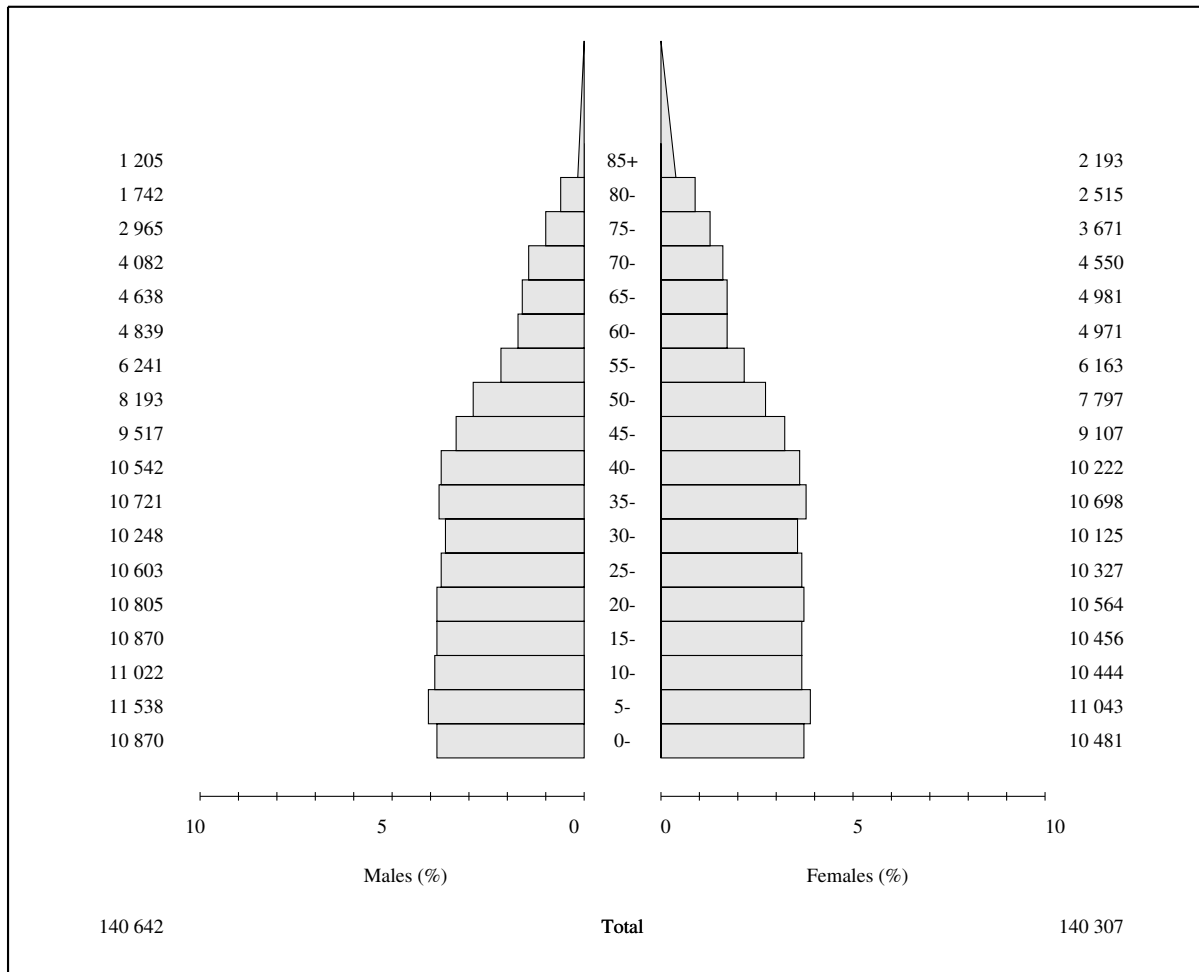
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### ICELAND (1998-2002)



**Source of population**

The population-at-risk derives from the Icelandic National Roster, in operation since 1952 and regularly updated for births, deaths and migration.

**Multiple primary rules used**

IACR rules (2004) on historical data

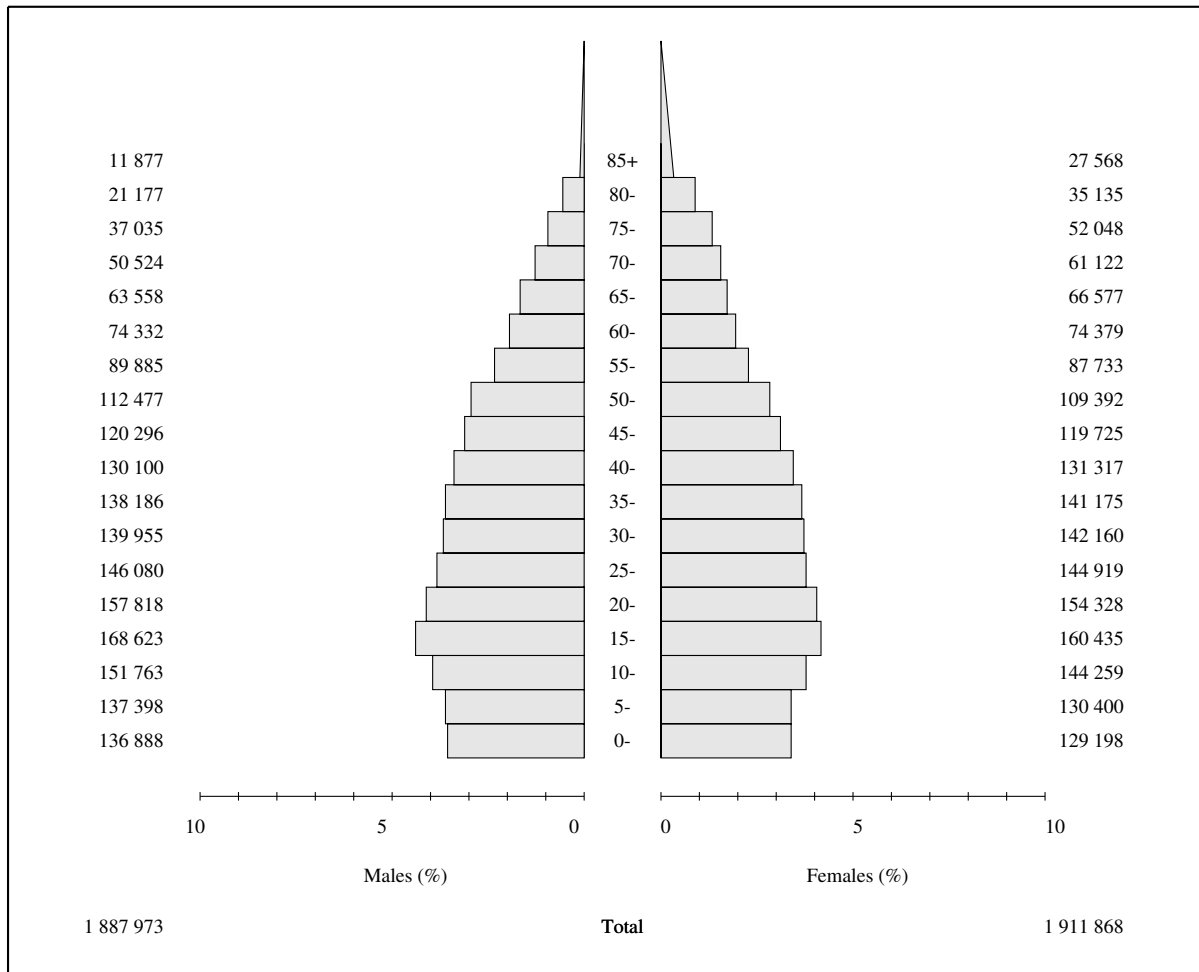
**Notes on the data**

C44 does not include basal cell carcinoma.





### IRELAND (1998-2002)



**Source of population**

For 1997–2001: Population and migration estimates (Each year the Central Statistics Office (CSO) publishes an estimate of the population at April of that year. This is based on the natural increase and on estimates of the gross annual migration flows) For 2002: Census 2002

**Multiple primary rules used**

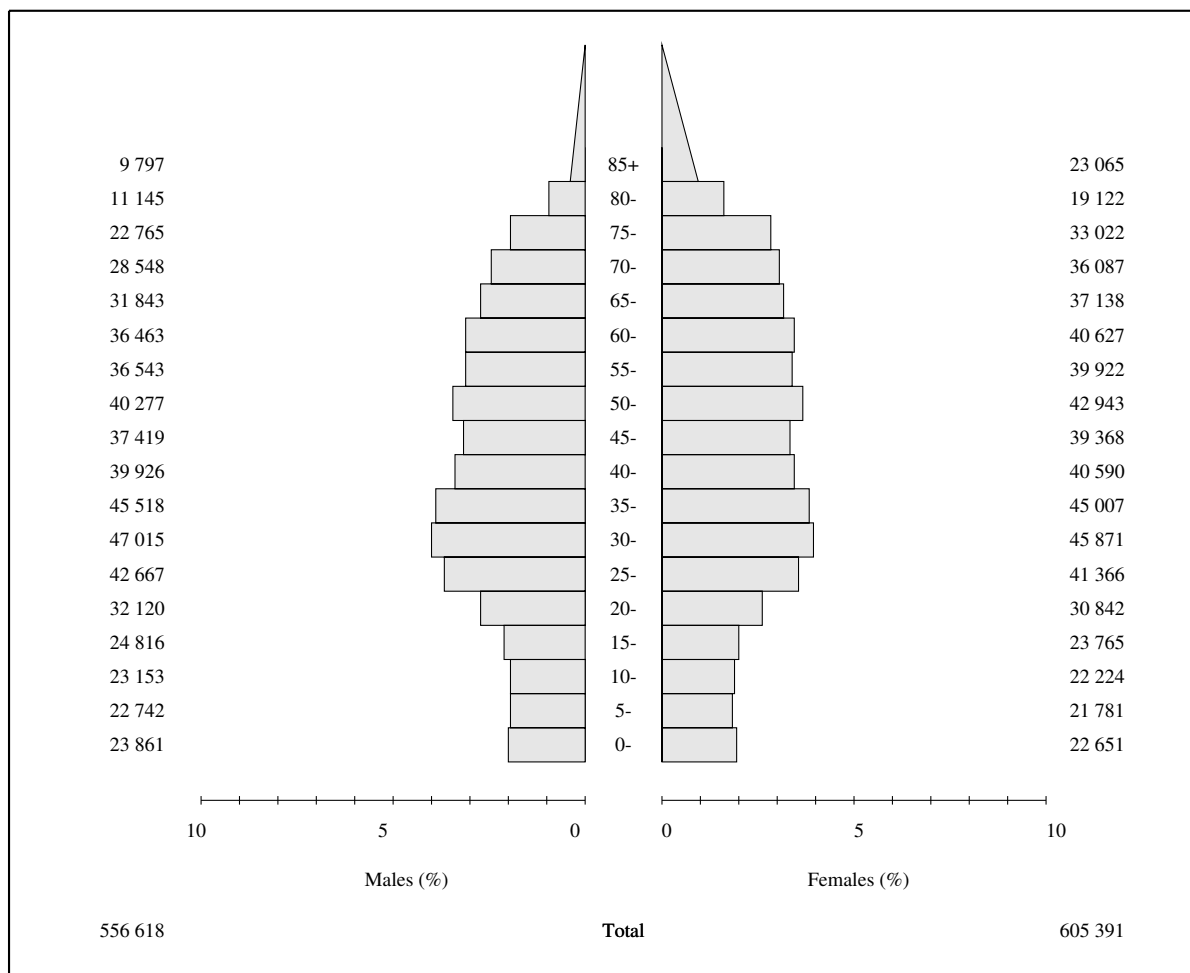
IACR rules (2004) on historical data







**ITALY, FLORENCE AND PRATO (1998-2002)**



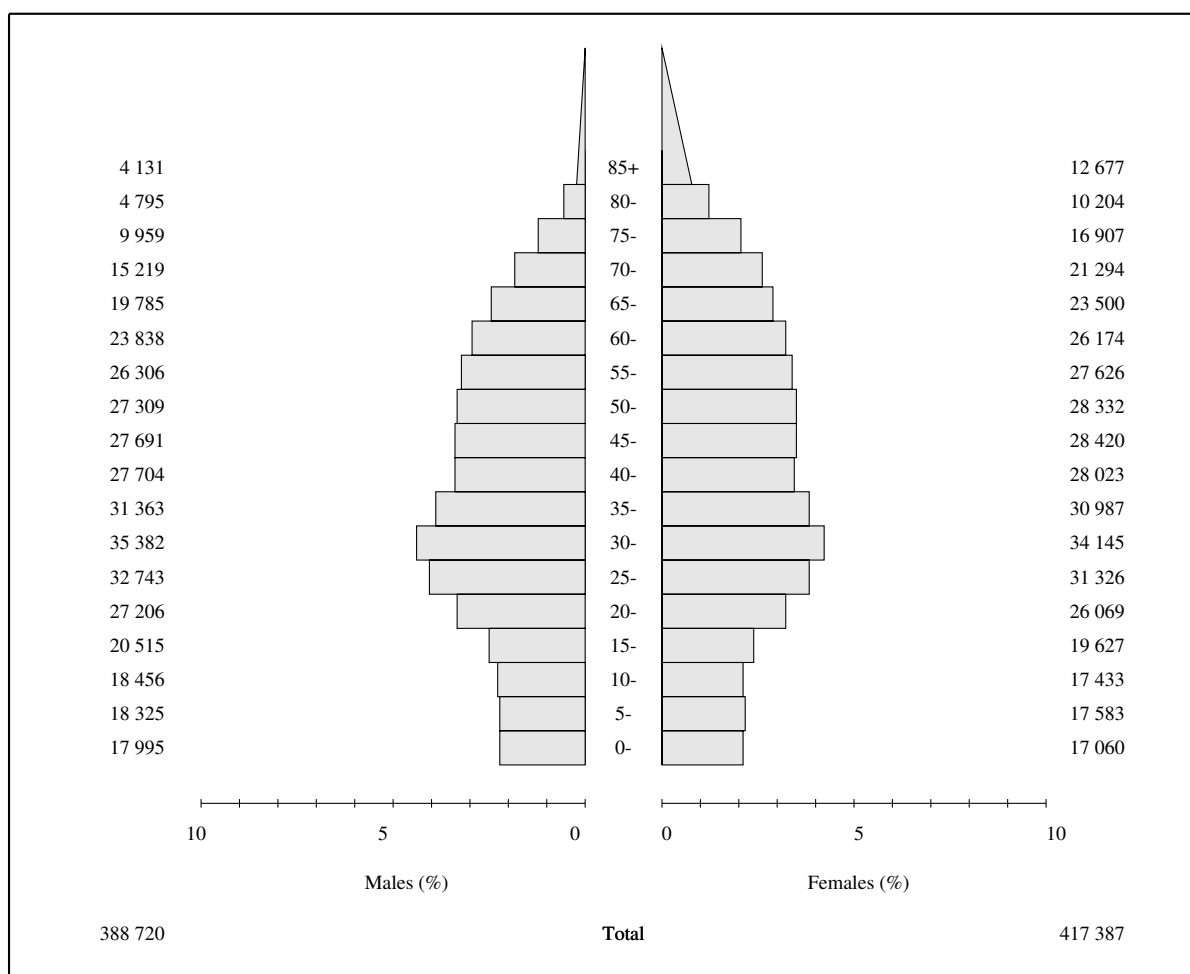
**Source of population**  
 1998–2002: Census 2001 and official intercensal estimates (ISTAT)

**Multiple primary rules used**  
 IACR rules (2004) on historical data





### ITALY, VARESE PROVINCE (1998-2000)



**Source of population**  
 Estimates (ISTAT <http://www.istat.it>)

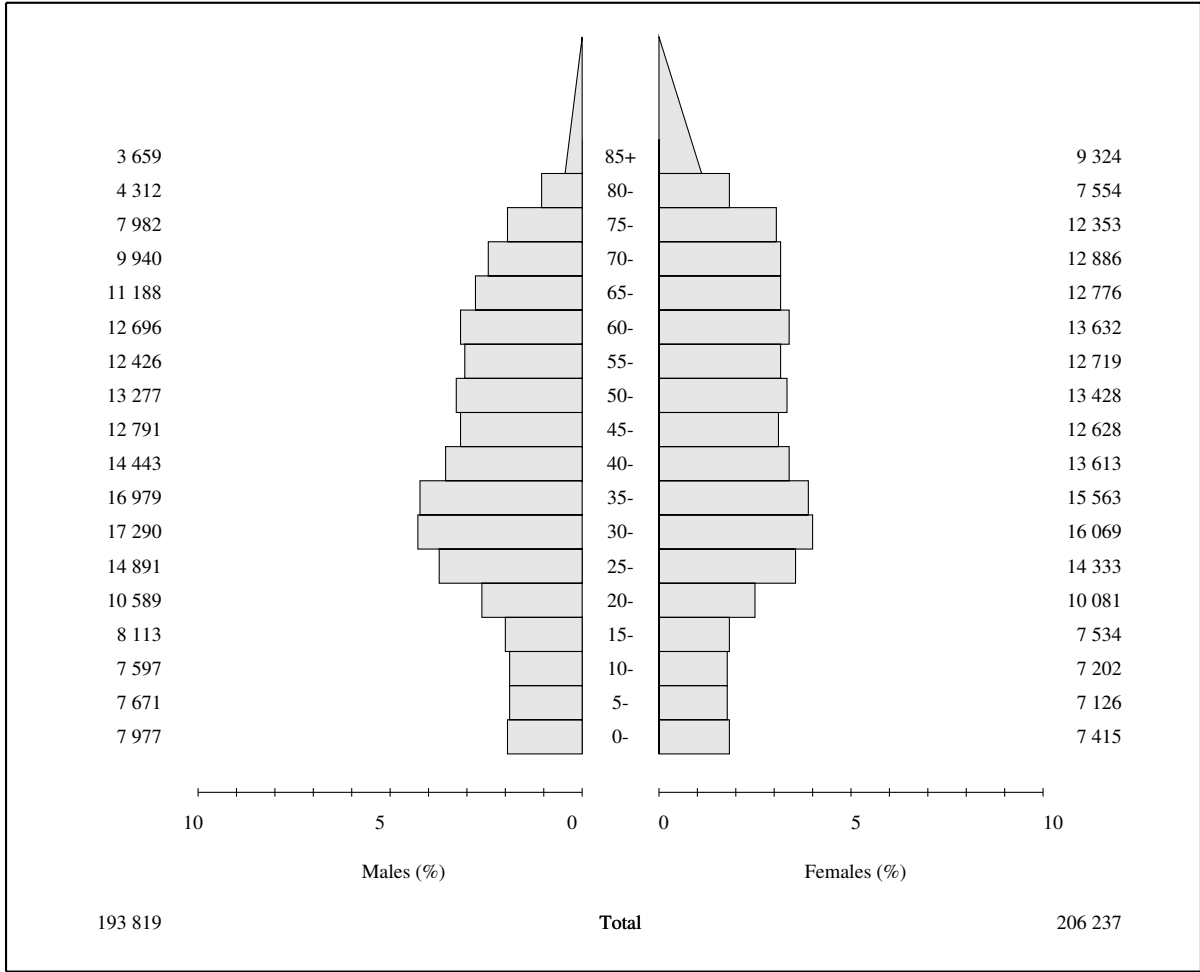
**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period







**ITALY, PARMA PROVINCE (1998-2002)**



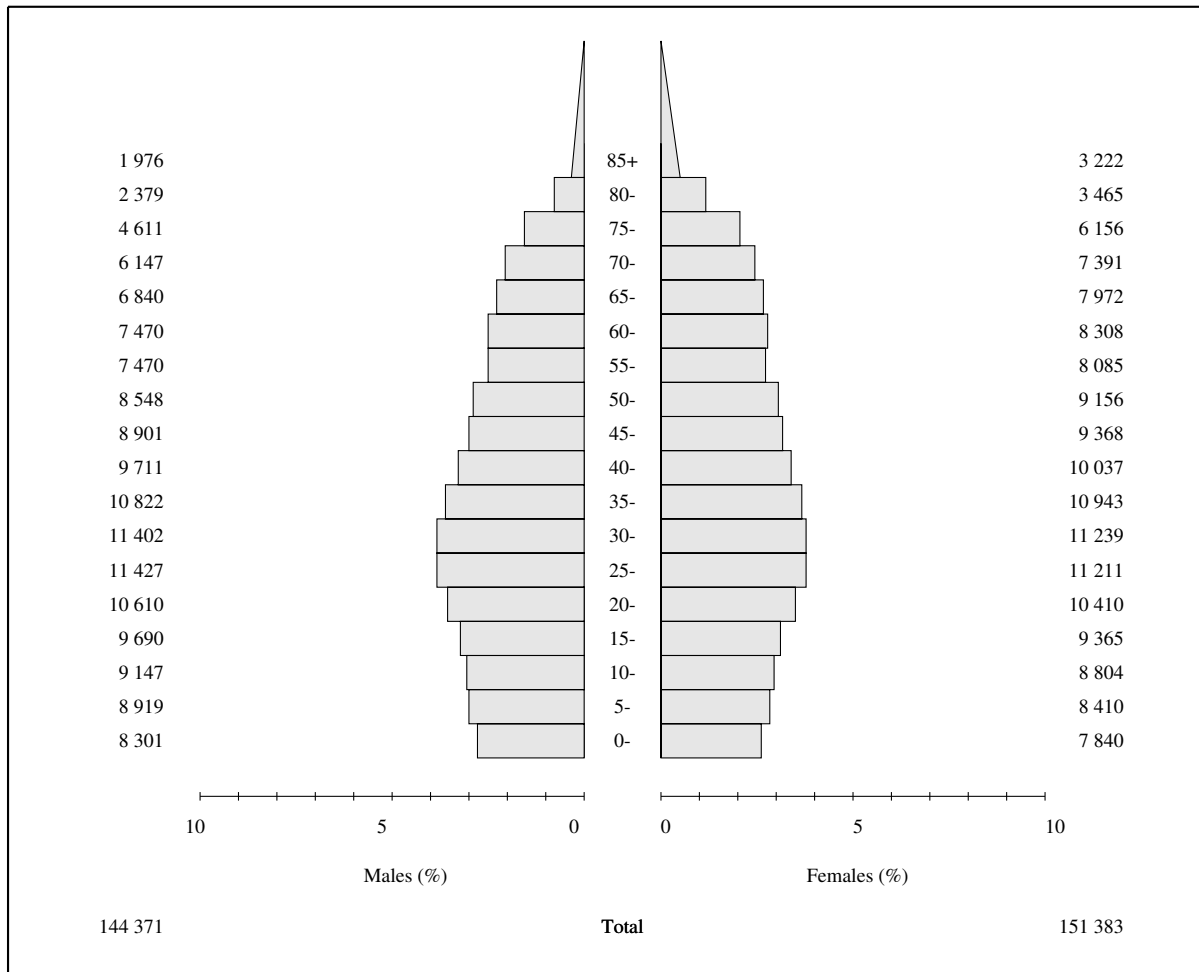
**Source of population**  
Estimates (ISTAT <http://www.istat.it>)

**Multiple primary rules used**  
IACR rules (2004) on historical data





### ITALY, RAGUSA PROVINCE (1998-2002)



**Source of population**

Intercensus estimate by Italian Institute of statistics (ISTAT) for 1992–2000, census for 2001, intercensus estimate by Italian Institute of statistics for 2002

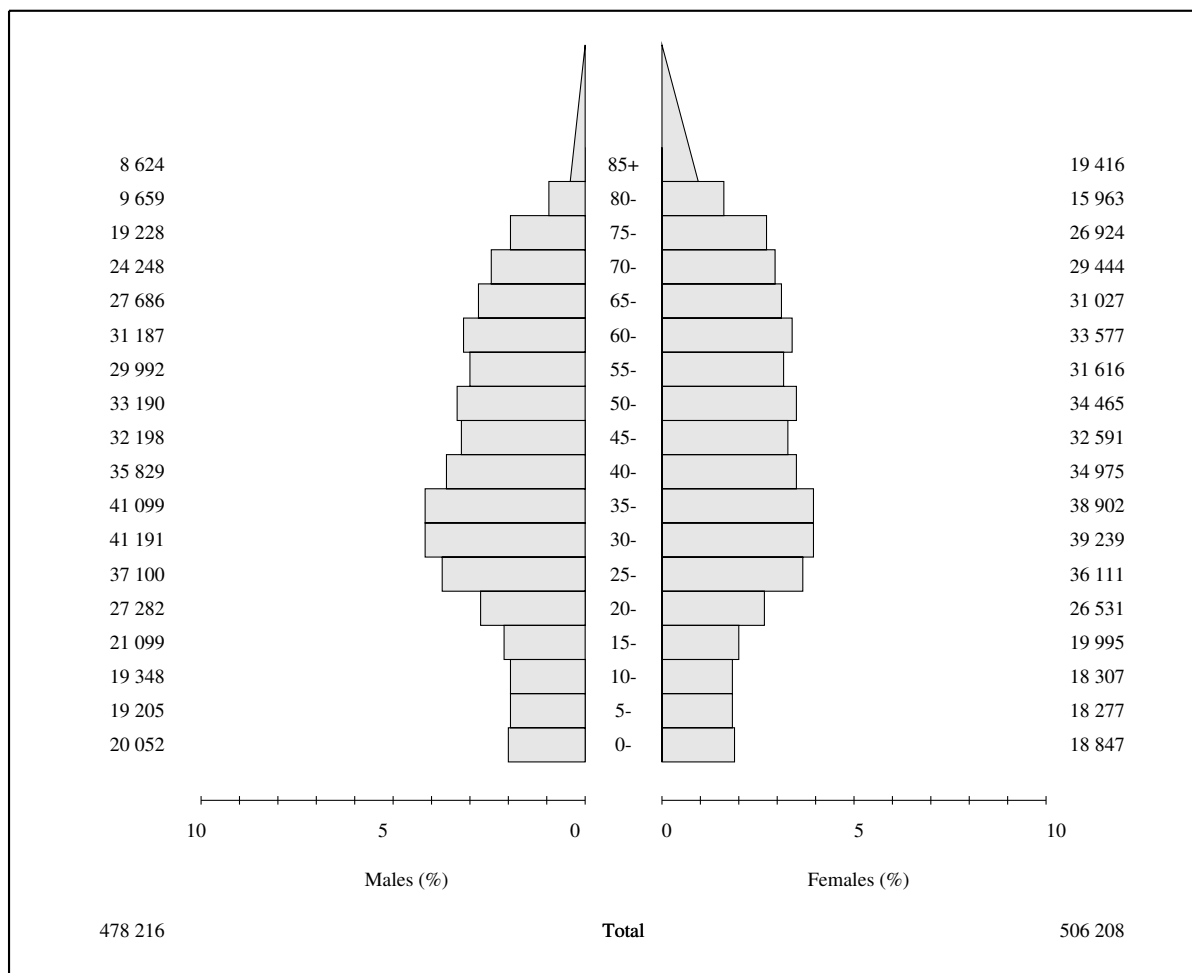
**Multiple primary rules used**

IACR rules (2004) on historical data





### ITALY, ROMAGNA REGION (1998-2002)



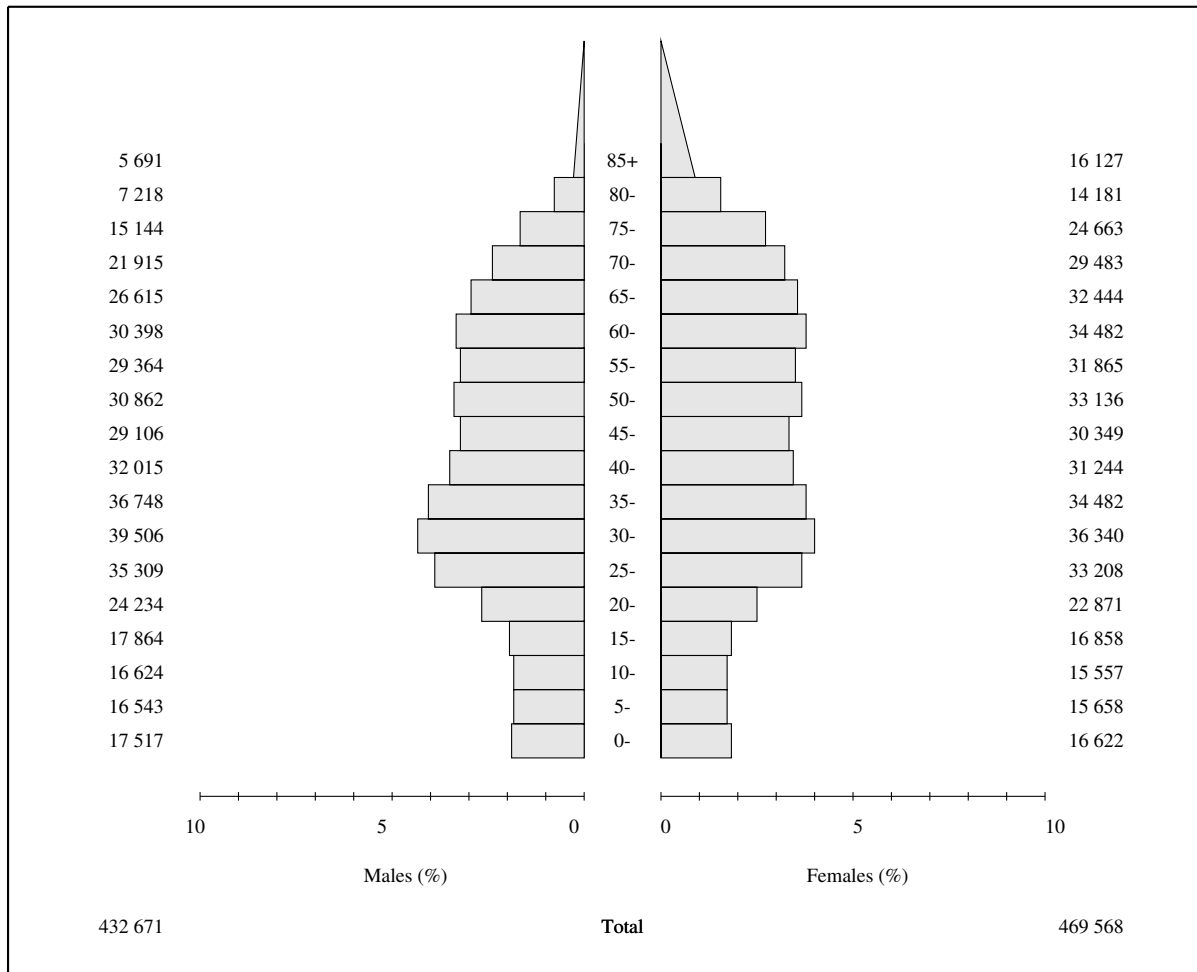
*Multiple primary rules used*  
 IACR rules (2004) on C15 IX period







### ITALY, TORINO (1998-2002)



**Source of population**

Municipality roster (balance of resident population recorded by the municipality roster at the end of each year)

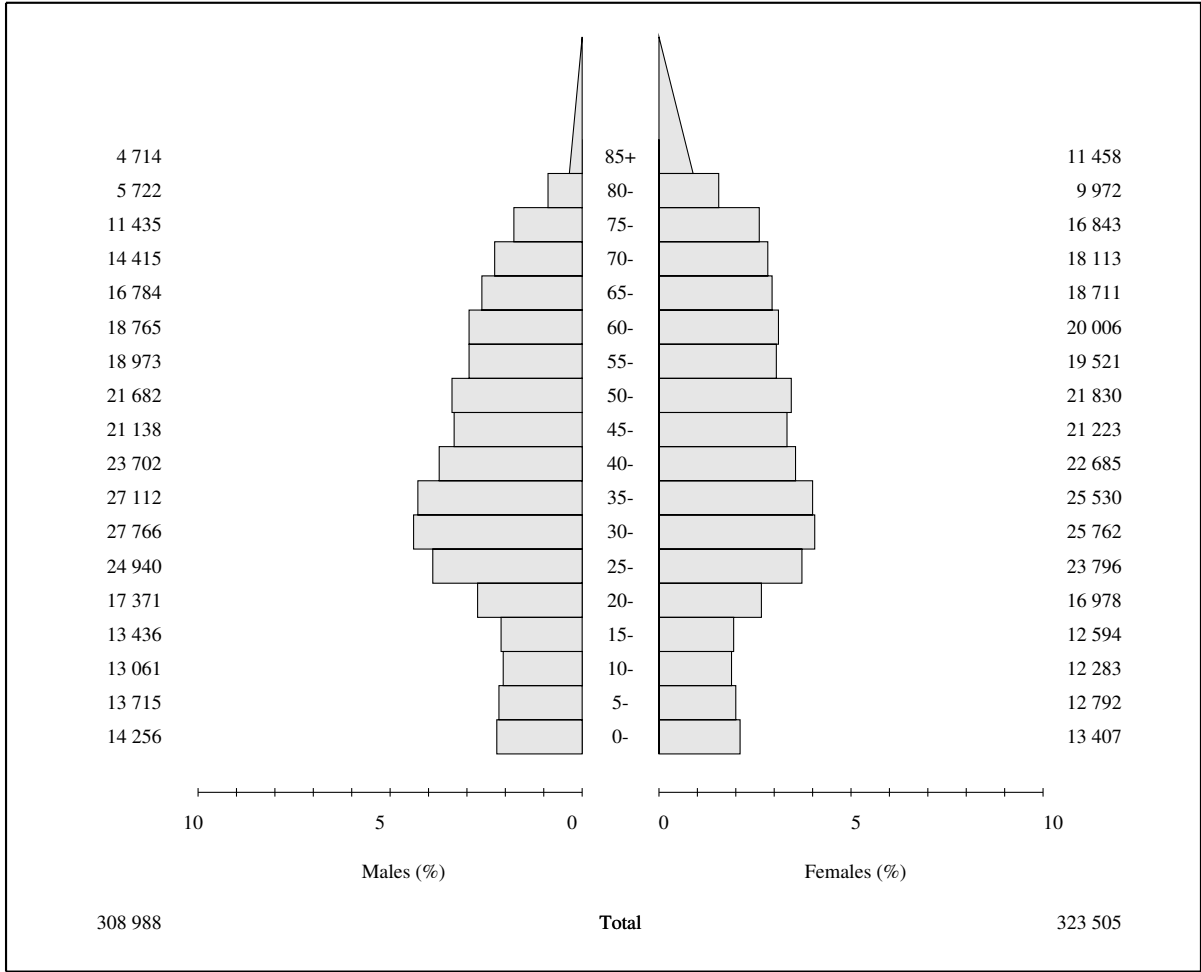
**Multiple primary rules used**

IACR rules (2004) on historical data





ITALY, MODENA PROVINCE (1998-2002)



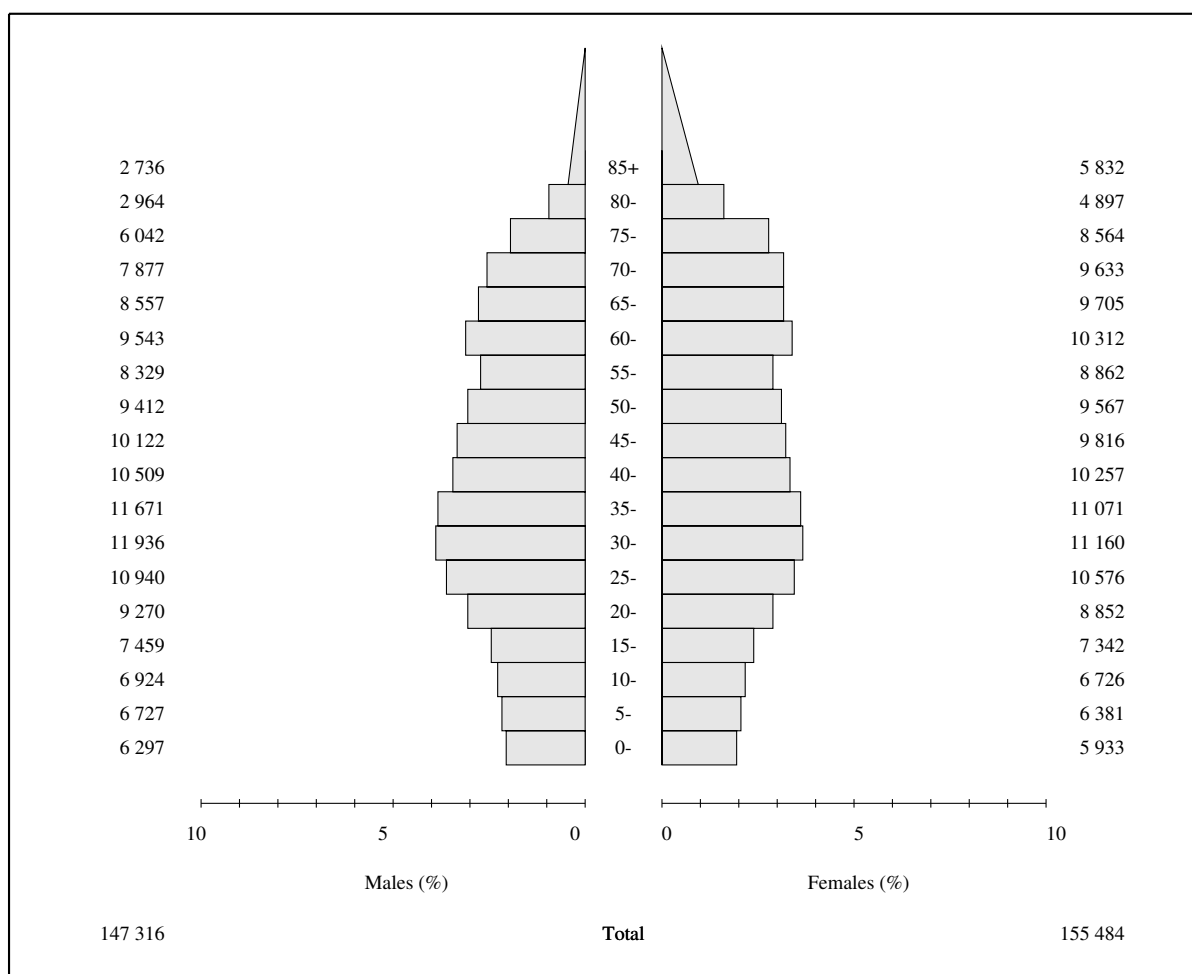
**Source of population**  
 Census 2001 and population estimates for 1998–2000 and 2002 (ISTAT)

**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period





### ITALY, MACERATA PROVINCE (1998-2000)



**Source of population**

1991 and 2000 censuses. Cancer registry personnel census the population to 31 December of every year through the Municipalities.

**Multiple primary rules used**

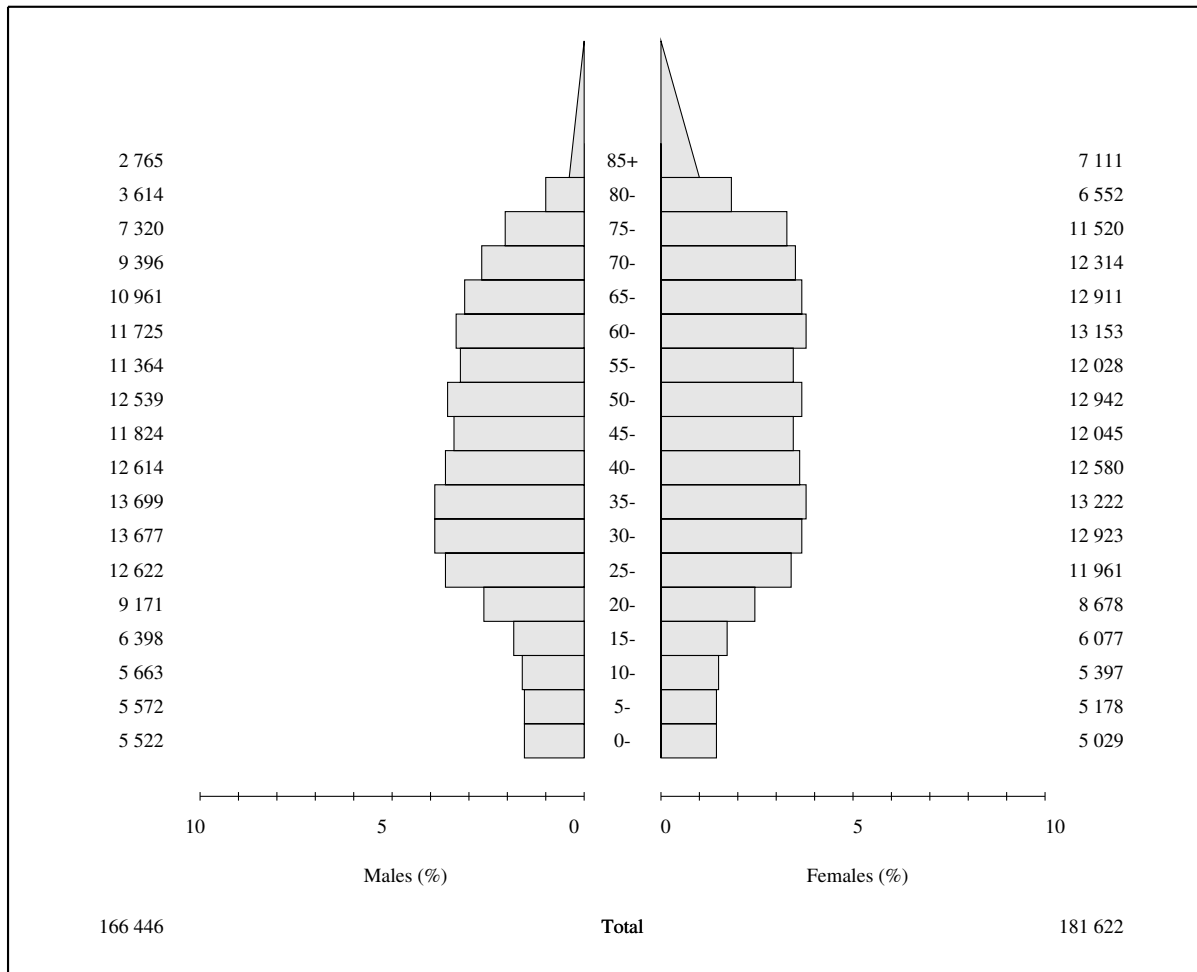
IACR rules (2004) on historical data







### ITALY, FERRARA PROVINCE (1998-2002)



***Source of population***

1998 – 2002: Census and municipalities’ residents files. Official regional resident population (based on municipalities’ files. Source: Statistics Department Regione Emilia–Romagna ~ Italy <http://rersas.regione.emilia-romagna.it/statexe/popol1.htm>)

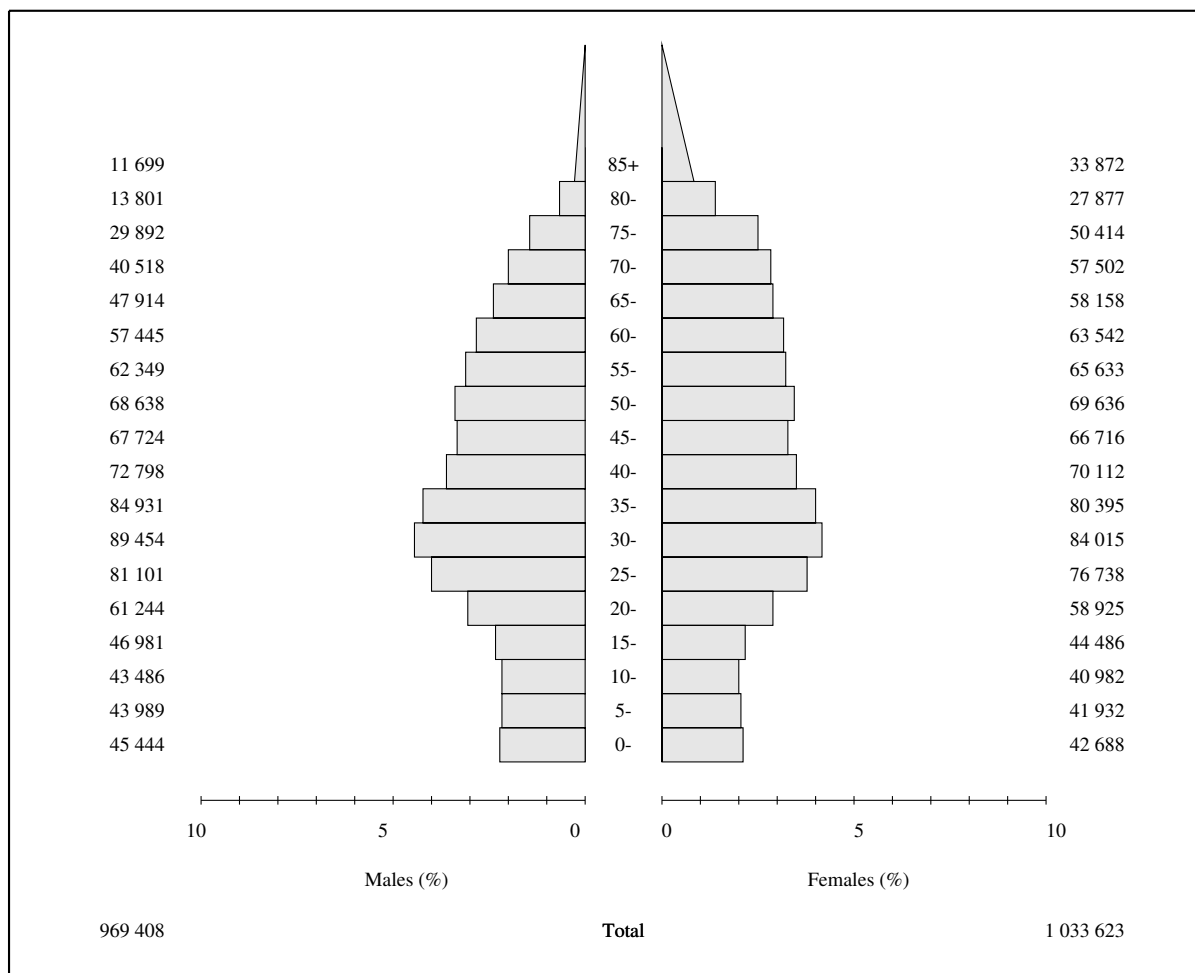
***Multiple primary rules used***

IACR rules (2004) on historical data





### ITALY, VENETO REGION (1998-2001)



**Source of population**

1997–2000: Municipal registries estimates of population at 31st December (source: National Institute of Statistics, ISTAT). 2001, census, National Institute of Statistics, ISTAT. 2002: Municipal registries estimates of population at 31st December (source: National Institute of Statistics, ISTAT).

**Multiple primary rules used**

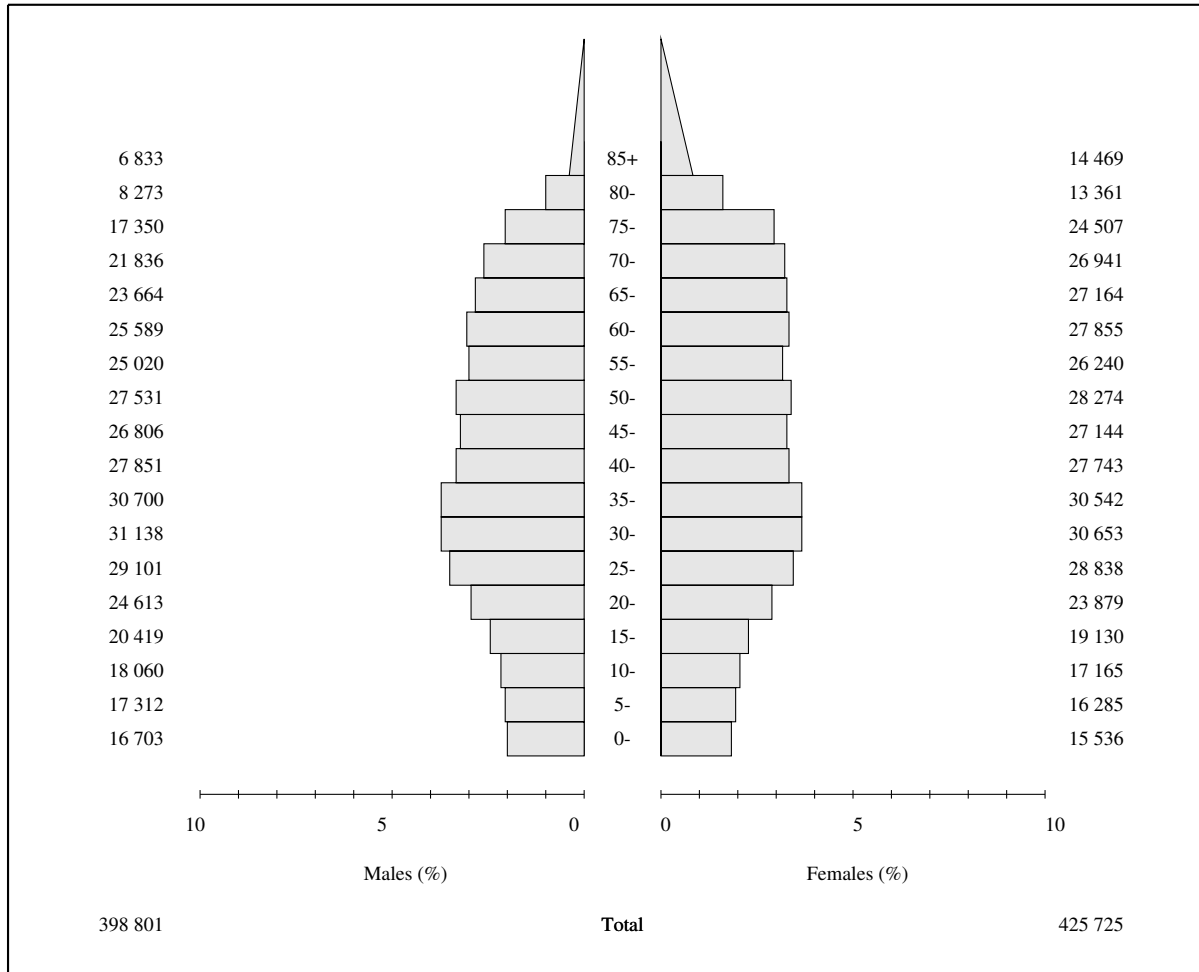
IACR rules (2004) on historical data







### ITALY, UMBRIA REGION (1998-2002)



**Source of population**

Census 2001 and population estimates for 1998–2000 and 2002 (ISTAT)

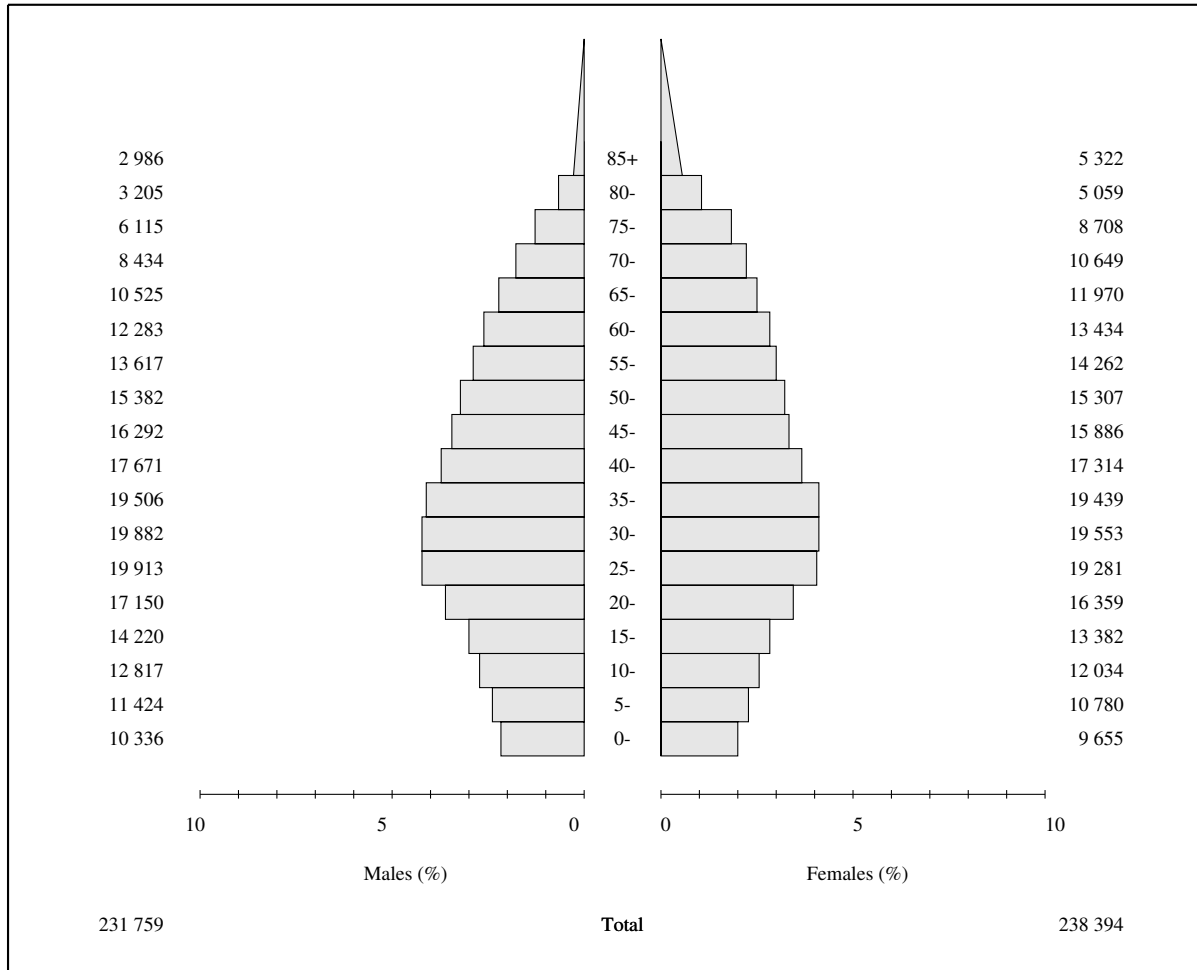
**Multiple primary rules used**

IACR rules based on ICD–O–1





ITALY, SASSARI PROVINCE (1998-2002)



**Source of population**

1992–2002: Intercensal estimated (based on the 1991 and 2001 census data, making allowance for birth, death and migration into and out of the province)

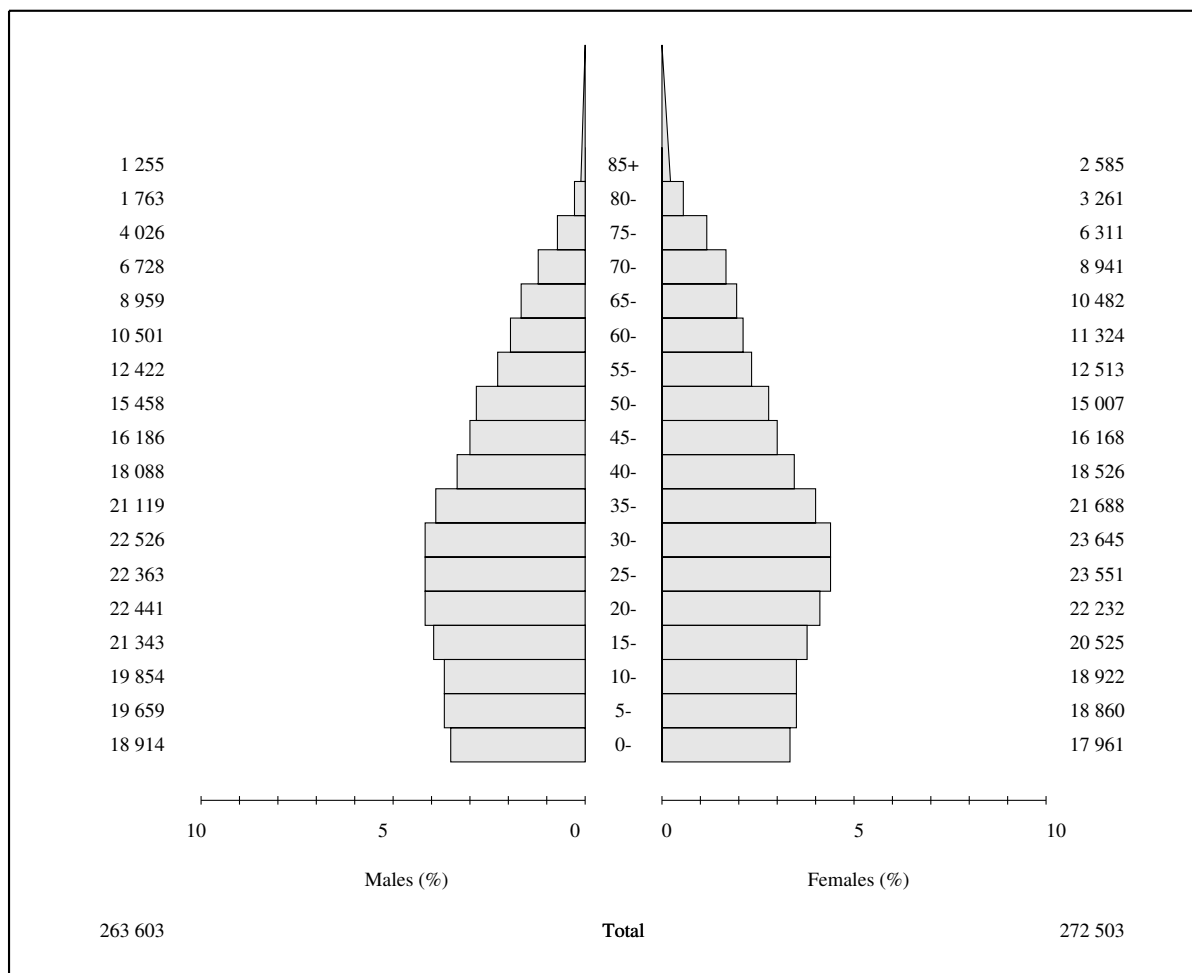
**Multiple primary rules used**

IACR rules (2004) on historical data





### ITALY, NAPLES (1998-2002)



**Source of population**

Intercensal estimate for 1997–2000 (ISTAT), national census for 2001 and postcensal estimates for 2002 (ISTAT)

**Multiple primary rules used**

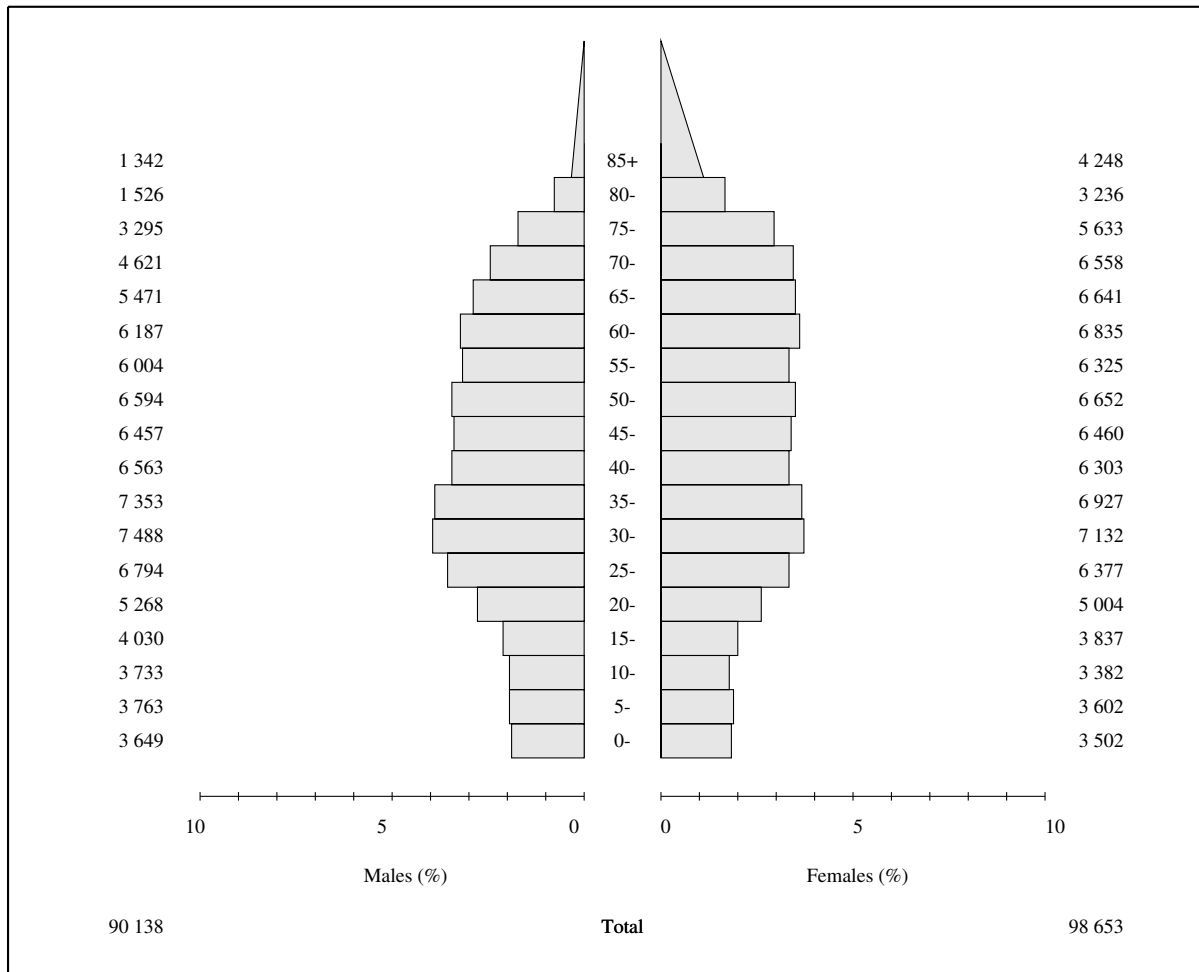
IACR rules (2000)







### ITALY, BIELLA PROVINCE (1998-2002)



**Source of population**

Census 2001 and intercensal estimates: Intercensal estimates with population at 31.12 of every year, are provided by statistical office of the Piedmont region (BBDE). The registry provide the annual media of population

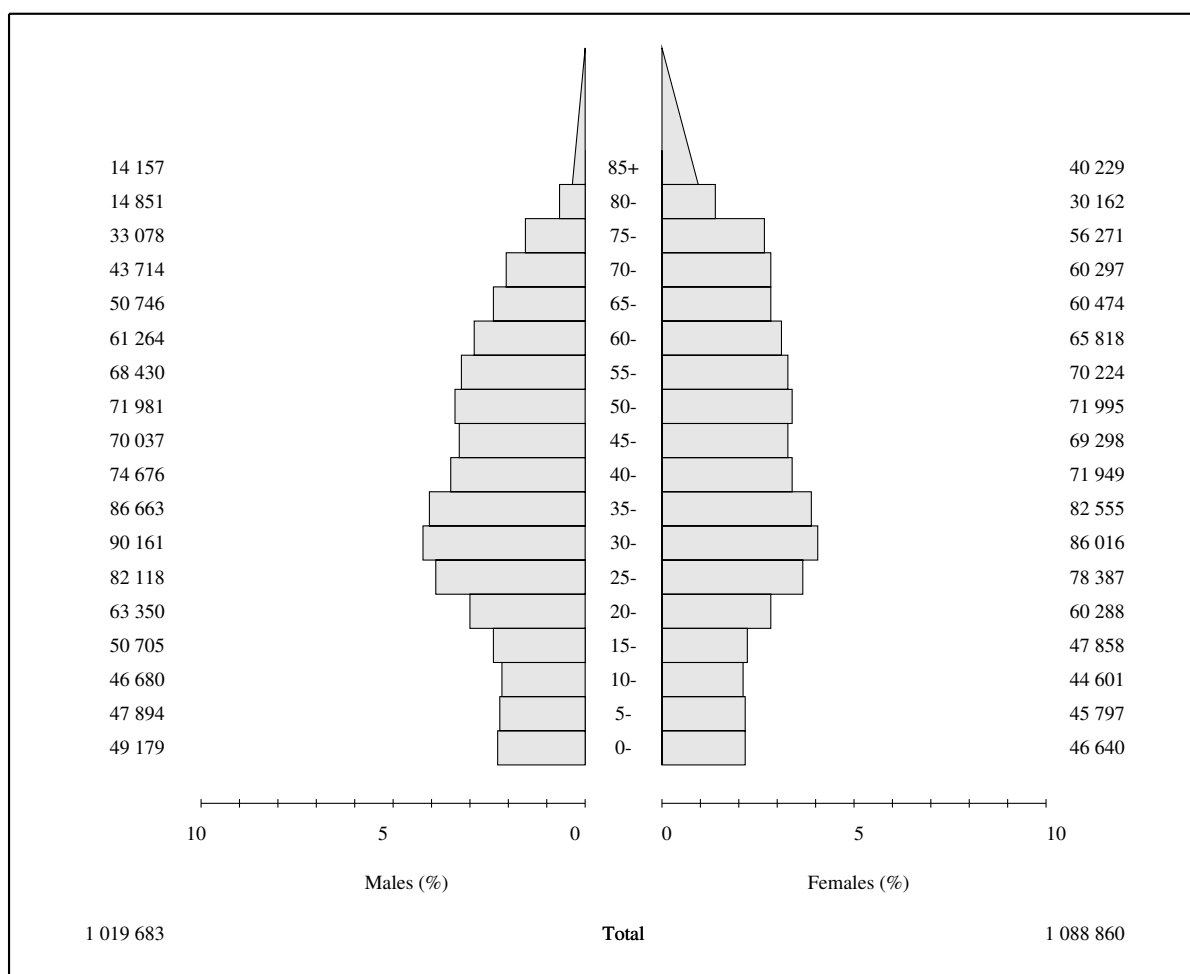
**Multiple primary rules used**

IACR rules (2004) on historical data





## ITALY, NORTH EAST CANCER SURVEILLANCE NETWORK (1998-2002)



**Source of population**

Annual estimates based on the 1991 and 2001 censuses, taking into account births, deaths and migration, produced by the Ufficio Sistemi Statistici (National Institute of Statistics - ISTAT)

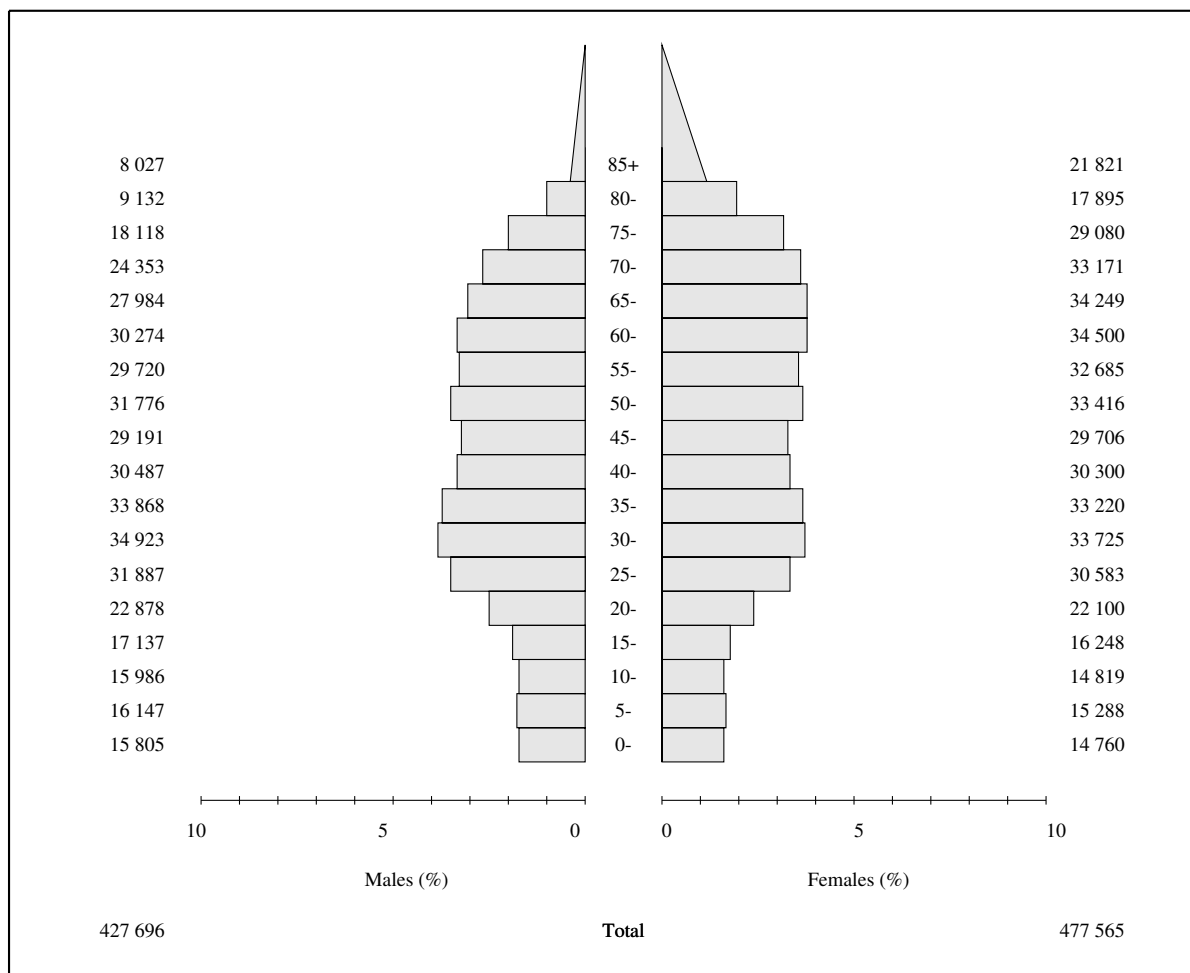
**Multiple primary rules used**

IACR rules (2004) on historical data





### ITALY, GENOA PROVINCE (1998-2000)



*Source of population*  
1993–2000: ISTAT for the Province

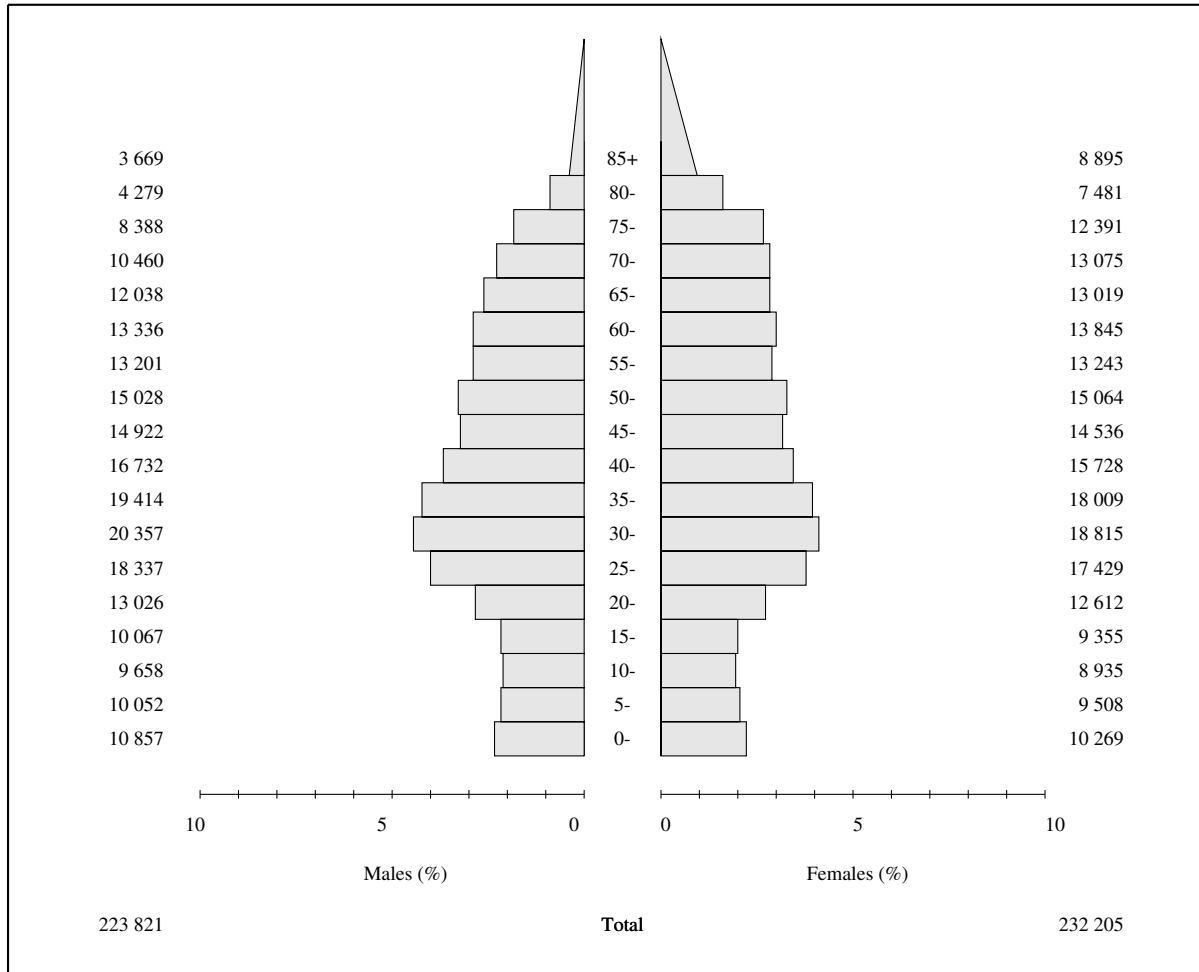
*Multiple primary rules used*  
IACR rules (2004) on historical data







### ITALY, REGGIO EMILIA PROVINCE (1998-2002)



**Source of population**

Census 2001 and population estimates for 1998–2000 and 2002 (National Institute of Statistics ~ ISTAT)

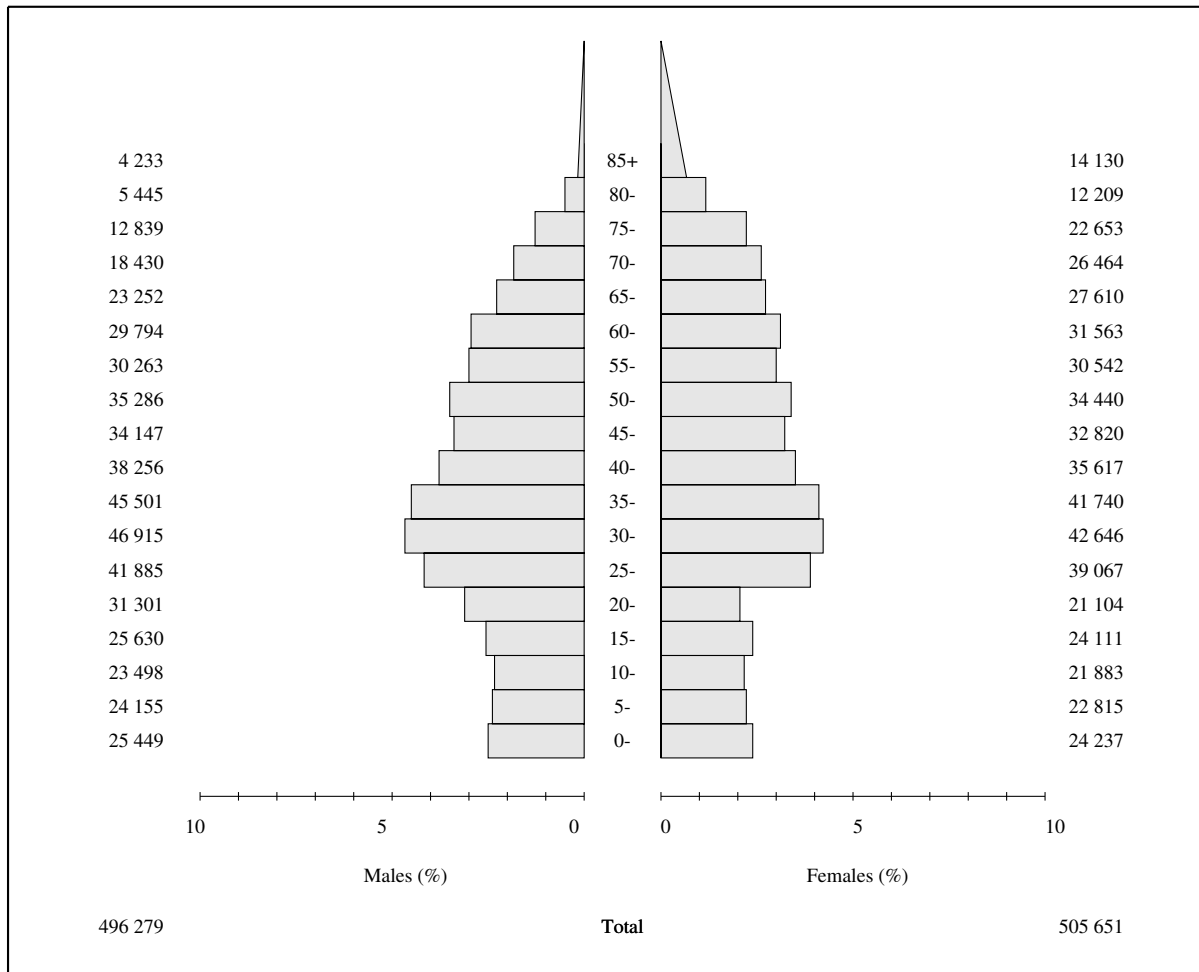
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### ITALY, BRESCIA PROVINCE (1999-2001)



**Source of population**

The resident population is estimated annually on the basis of the 1991 and 2001 censuses, taking into account births, deaths and migrations, by the National Institute of Statistics (Istituto Nazionale di Statistica – ISTAT)

**Multiple primary rules used**

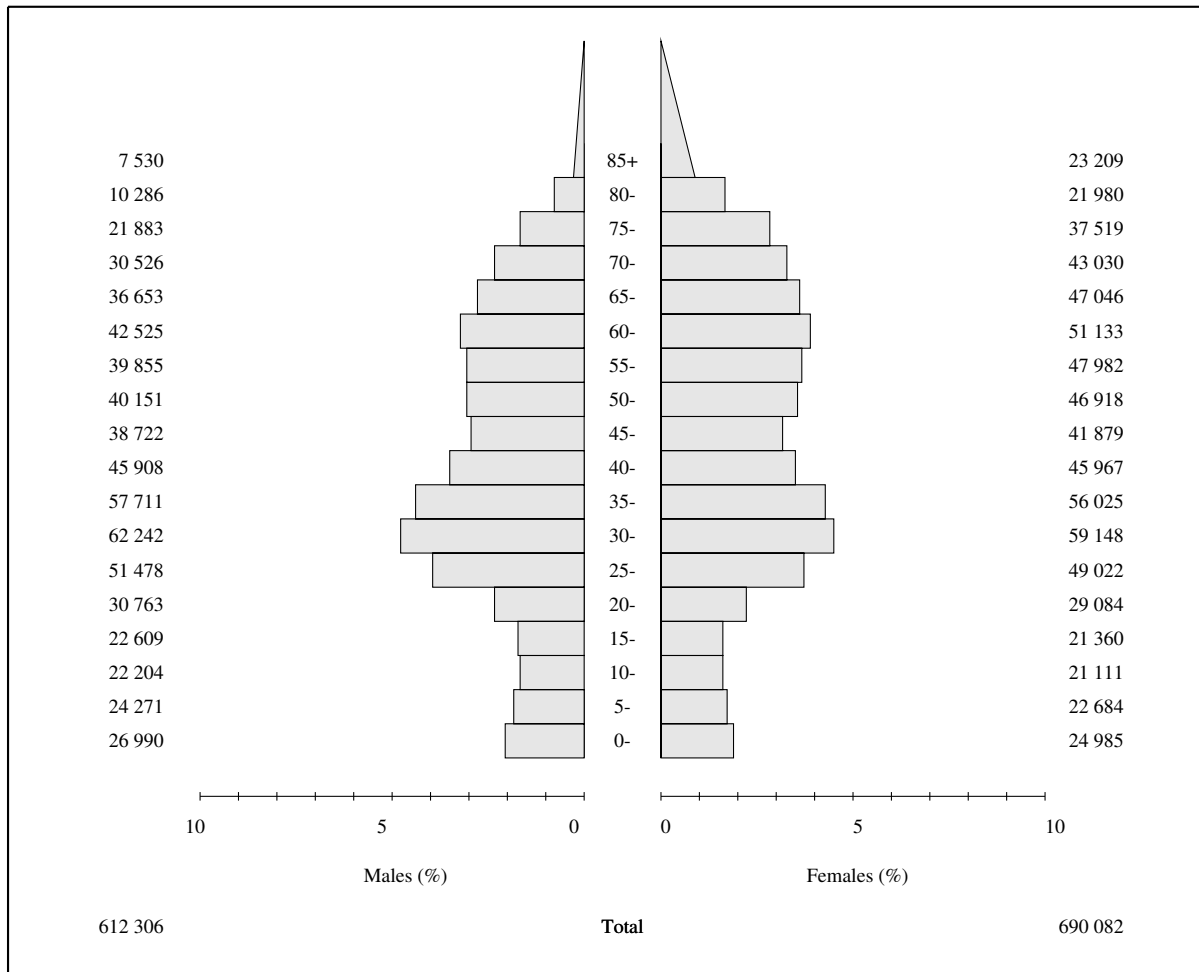
IACR rules (1990)







**ITALY, MILAN (1999-2002)**



**Source of population**

Annual estimates based on the 2001 census, taking into account births, deaths and migration were produced by the Ufficio Sistemi Statistici del Comune di Milano (Municipal Office of the National Institute of Statistics – ISTAT)

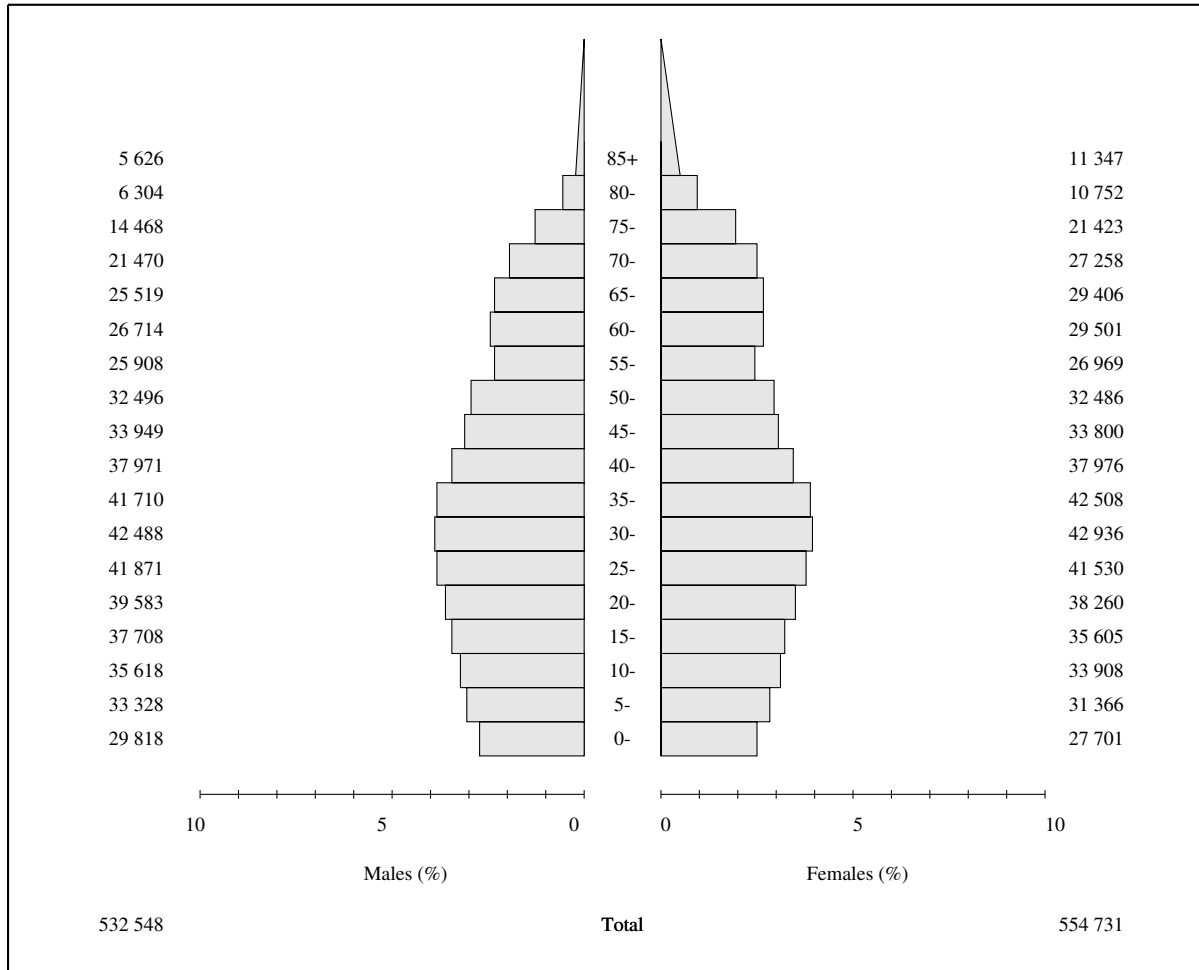
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**ITALY, SALERNO PROVINCE (1998-2001)**



**Source of population**

Census 2001 and population estimates for 1998–2000 (Istituto Nazionale di Statistica – ISTAT)

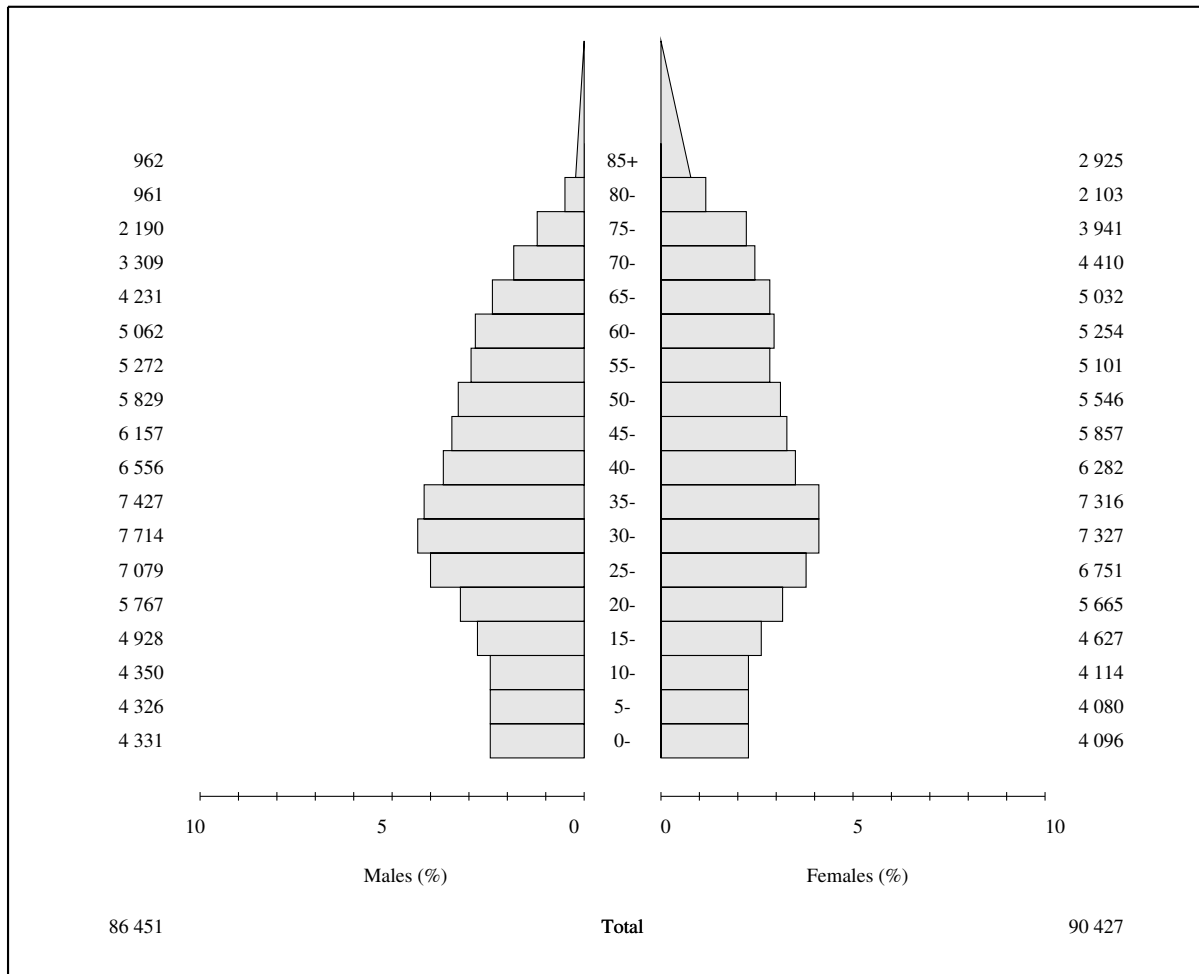
**Multiple primary rules used**

IACR rules (2004) on historical data





**ITALY, SONDRIO (1998-2002)**



**Source of population**

Census 2001 and population estimates for 1998-2000 (National Institute of Statistics ~ ISTAT)

**Multiple primary rules used**

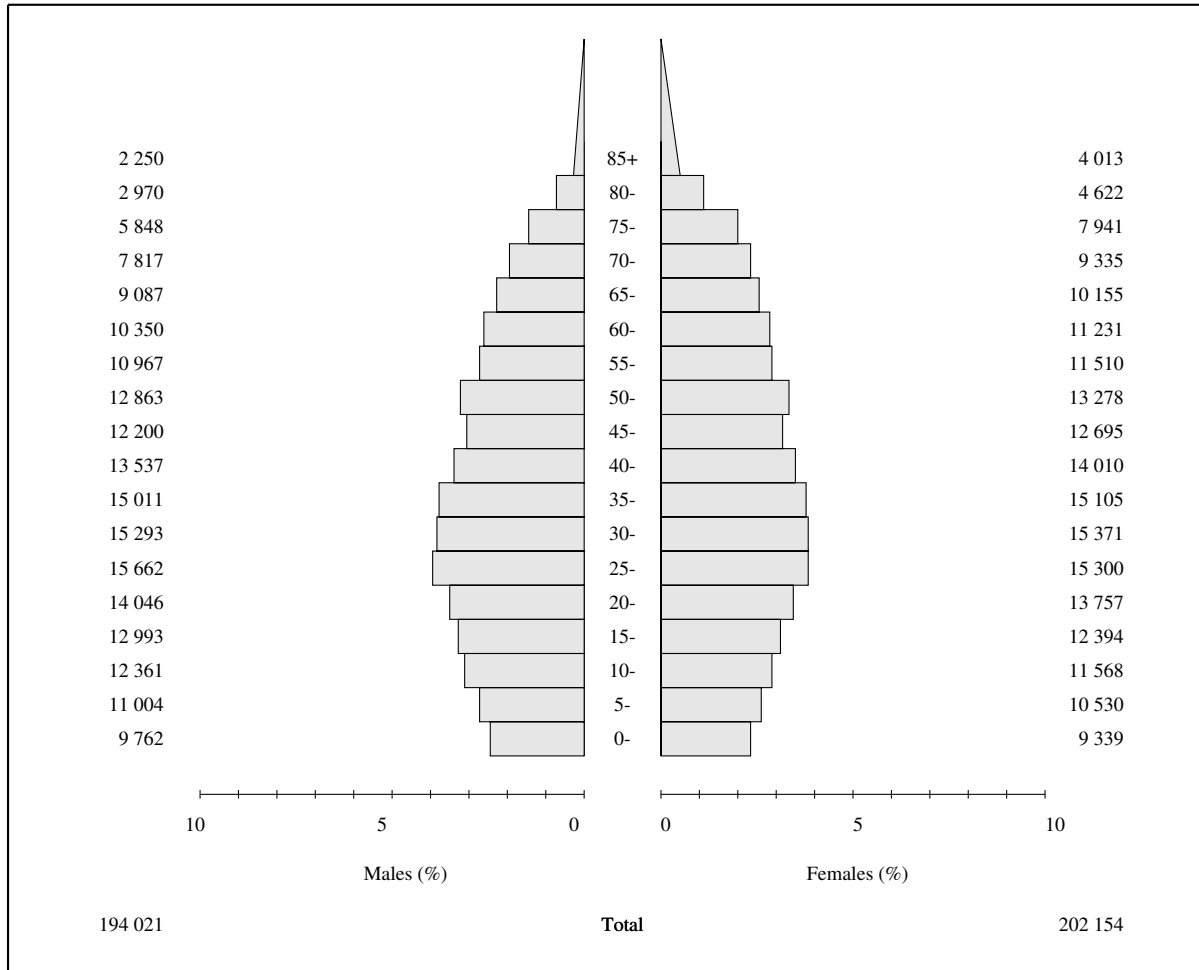
IACR rules (2004) on CI5 IX period







**ITALY, SYRACUSE PROVINCE (1999-2002)**



**Source of population**

Source of population is the 2001 census, taking into account birth, deaths and migration, produced by the National institute of Statistics ~ ISTAT.

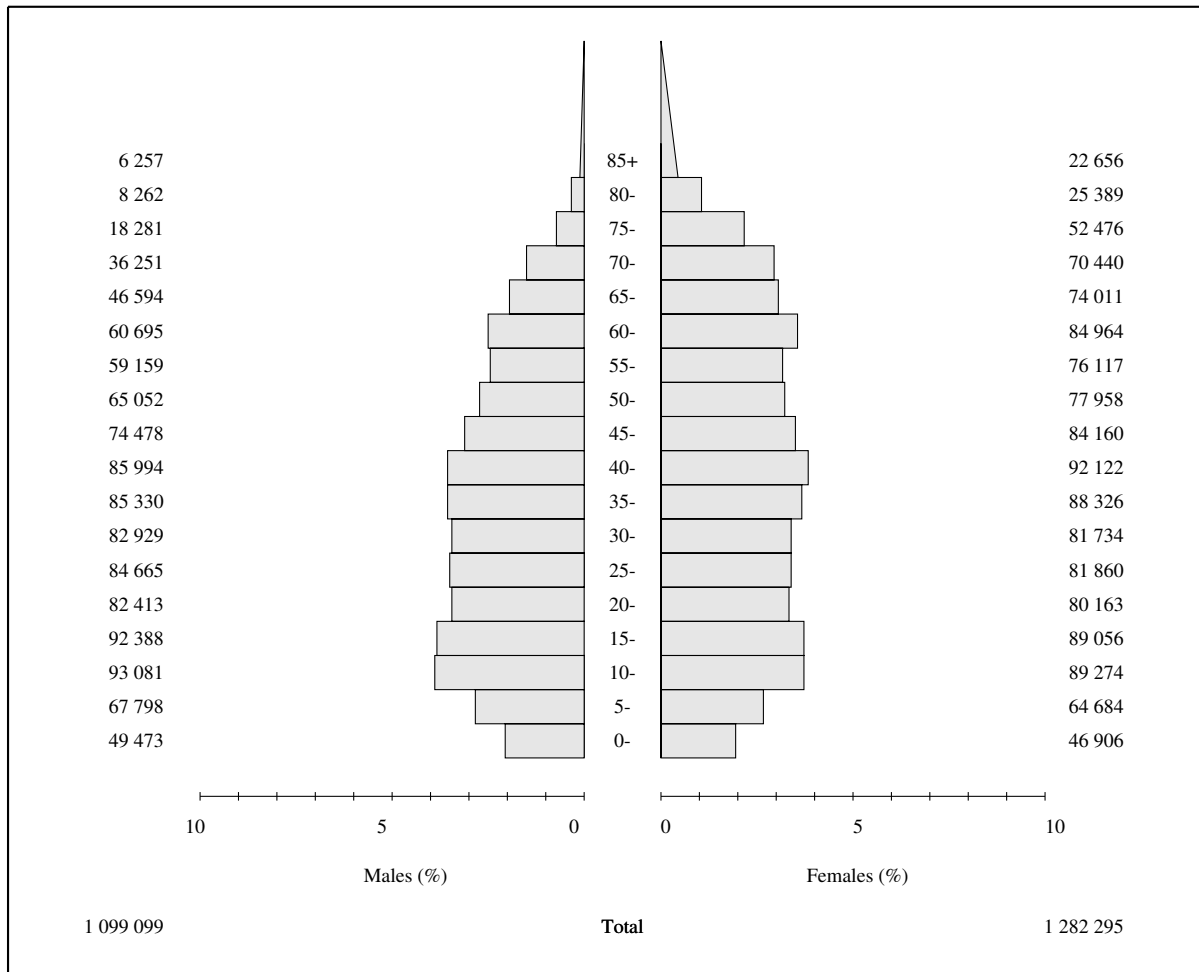
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





## LATVIA (1998-2002)



**Source of population**

1998–1999 Central Statistical Bureau of Latvia (estimation according the birth/death level and migration. Census 2000 (March 31,2000)); Provisional results of the 2000 population census– Statistical bulletin,Riga,2001,62 p. 2001–2002: Estimated data– from the Central Statistical bureau of Latvia.

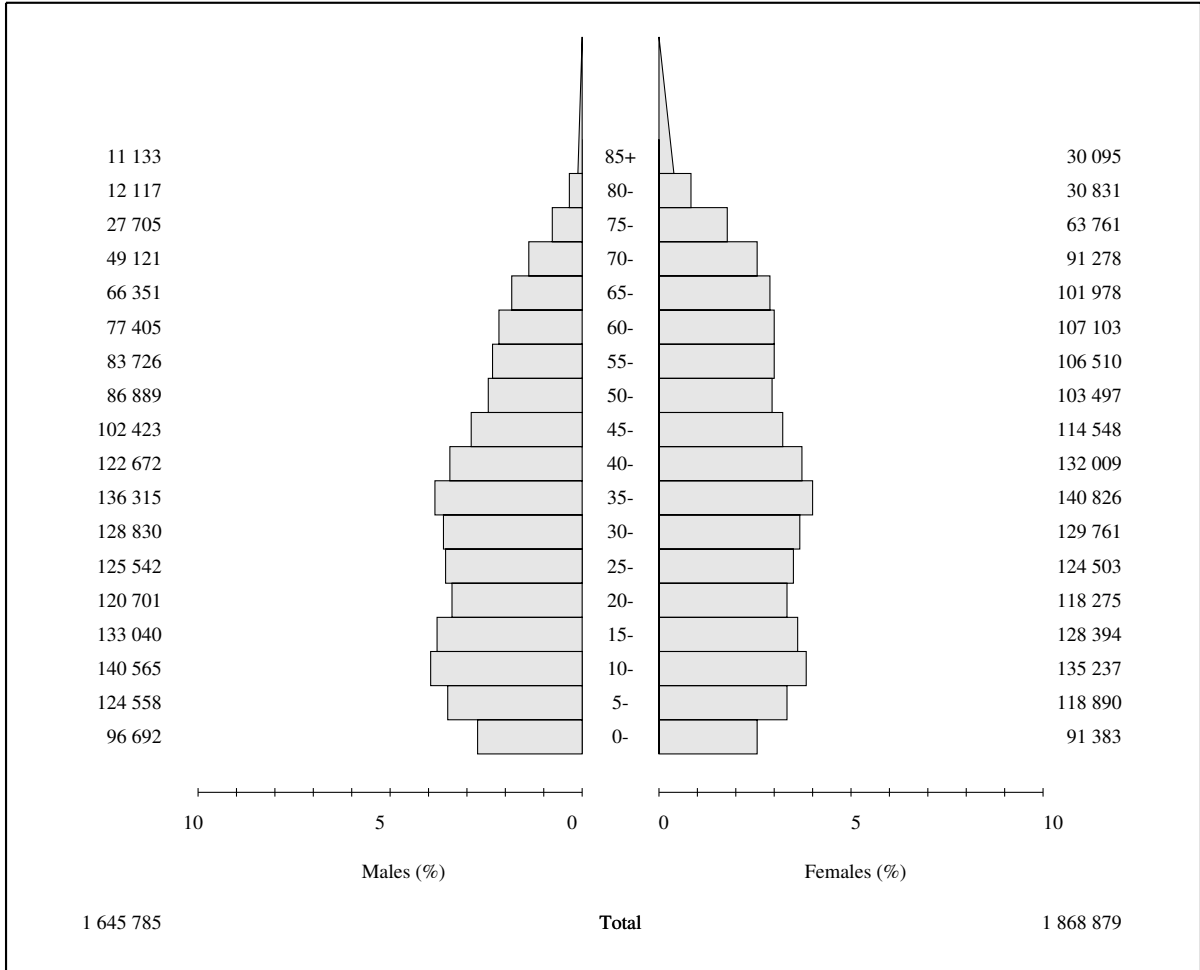
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### LITHUANIA (1998-2002)



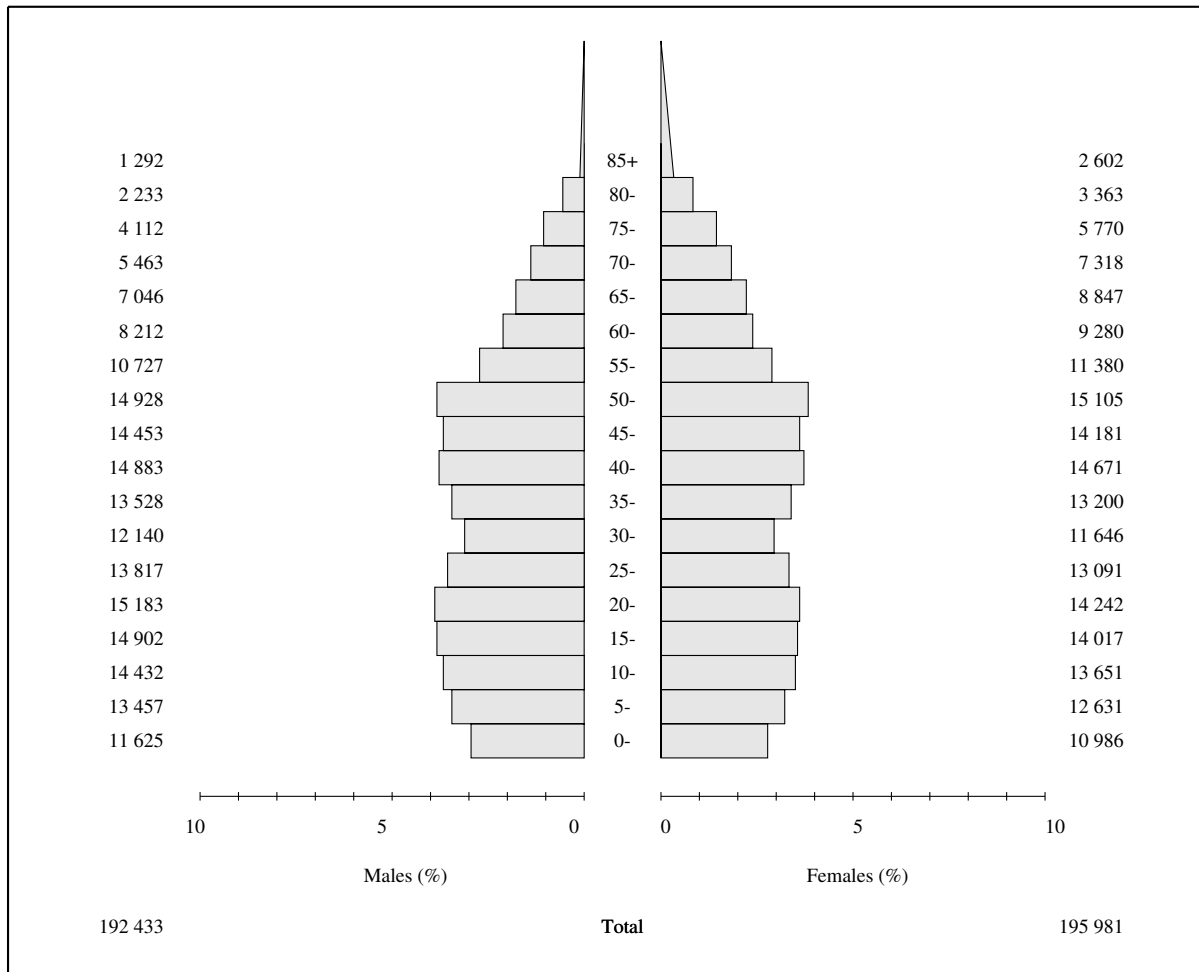
*Multiple primary rules used*  
 IACR rules (1990)







### MALTA (1998-2002)



**Source of population**

1998–2002: Post–censal estimates. Census data with addition of births and immigrants and deletion of deaths and emigrants.

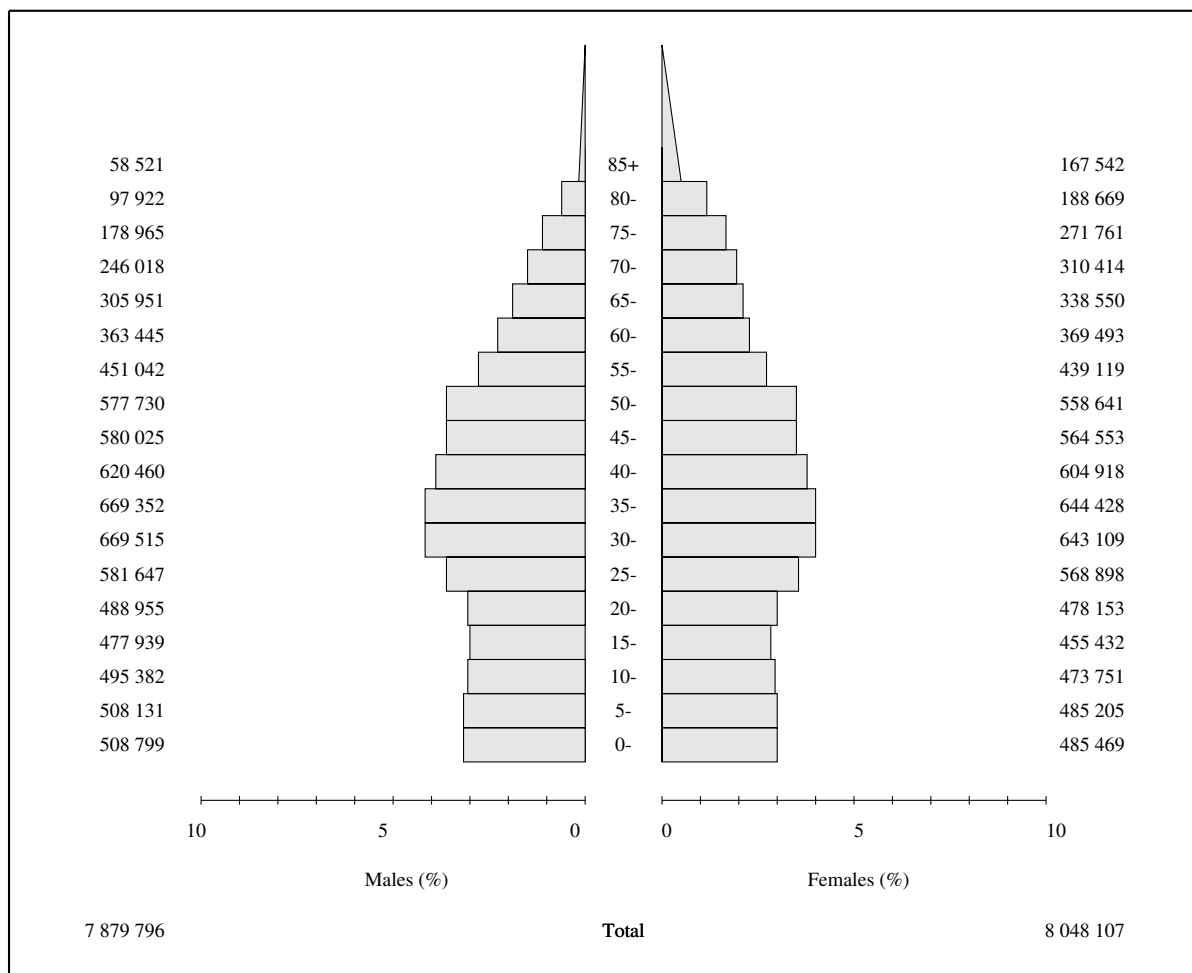
**Multiple primary rules used**

IACR rules (1990)





### THE NETHERLANDS (1998-2002)



**Source of population**  
 Statistics Netherlands

**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period

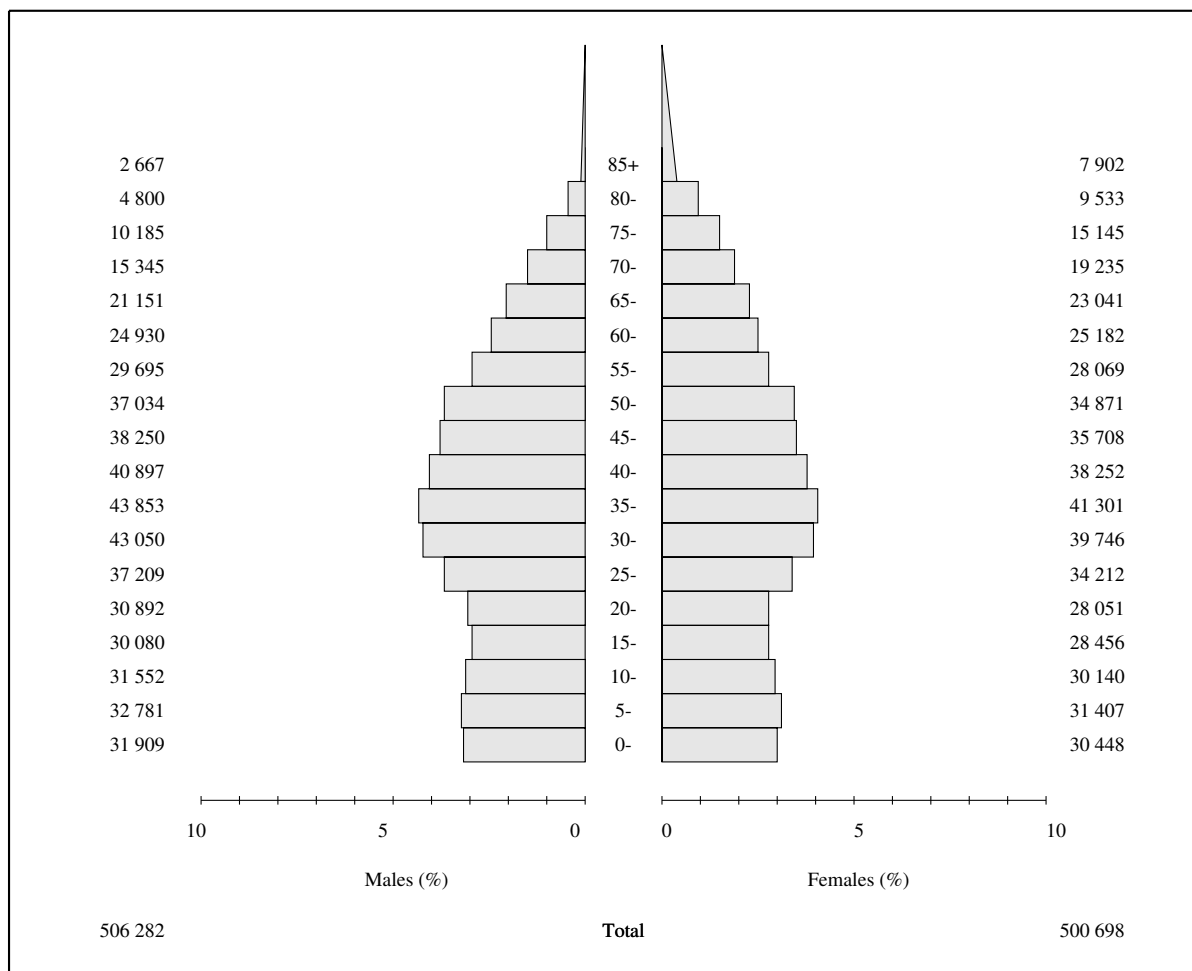
**Notes on the data**  
 C67 does not include non-invasive tumours.







## THE NETHERLANDS, EINDHOVEN (1998-2002)



**Source of population**

Population data are calculated annually for 1 January; they are derived by Statistics Netherlands from the municipal population registries.

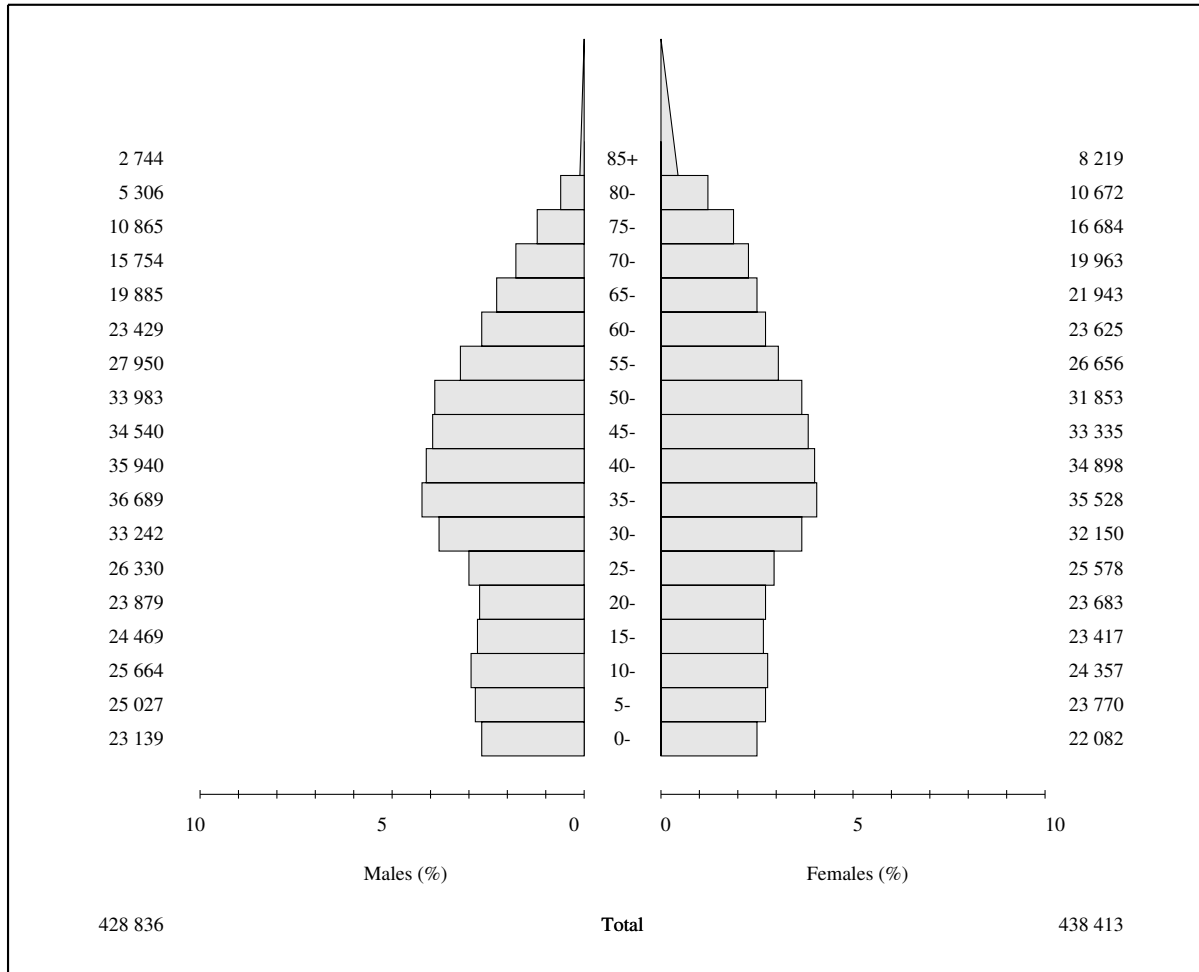
**Multiple primary rules used**

IACR rules (2004) on historical data





### THE NETHERLANDS, MAASTRICHT (1998-2002)



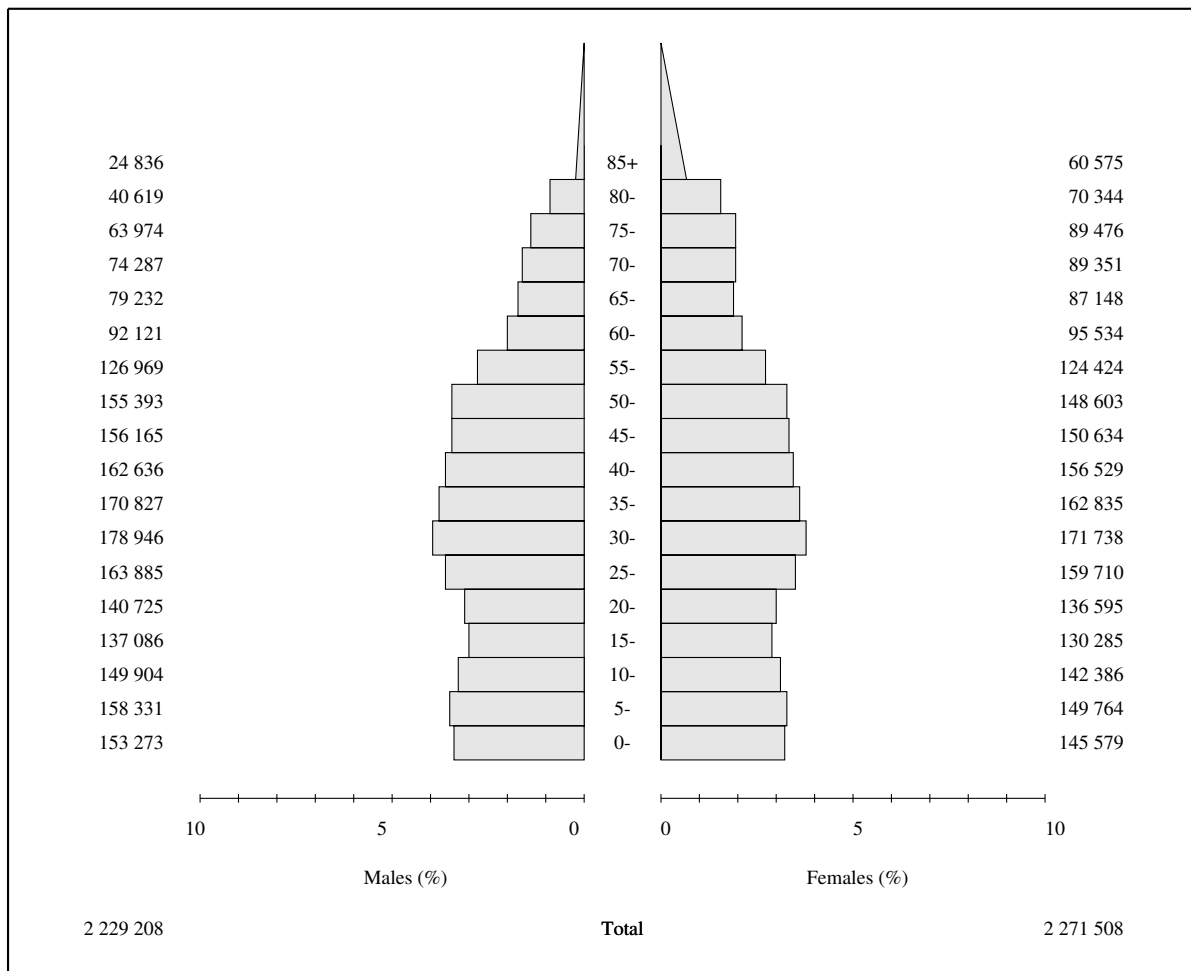
*Source of population*  
Statistics Netherlands

*Multiple primary rules used*  
IACR rules (2004) on historical data





NORWAY (1998-2002)



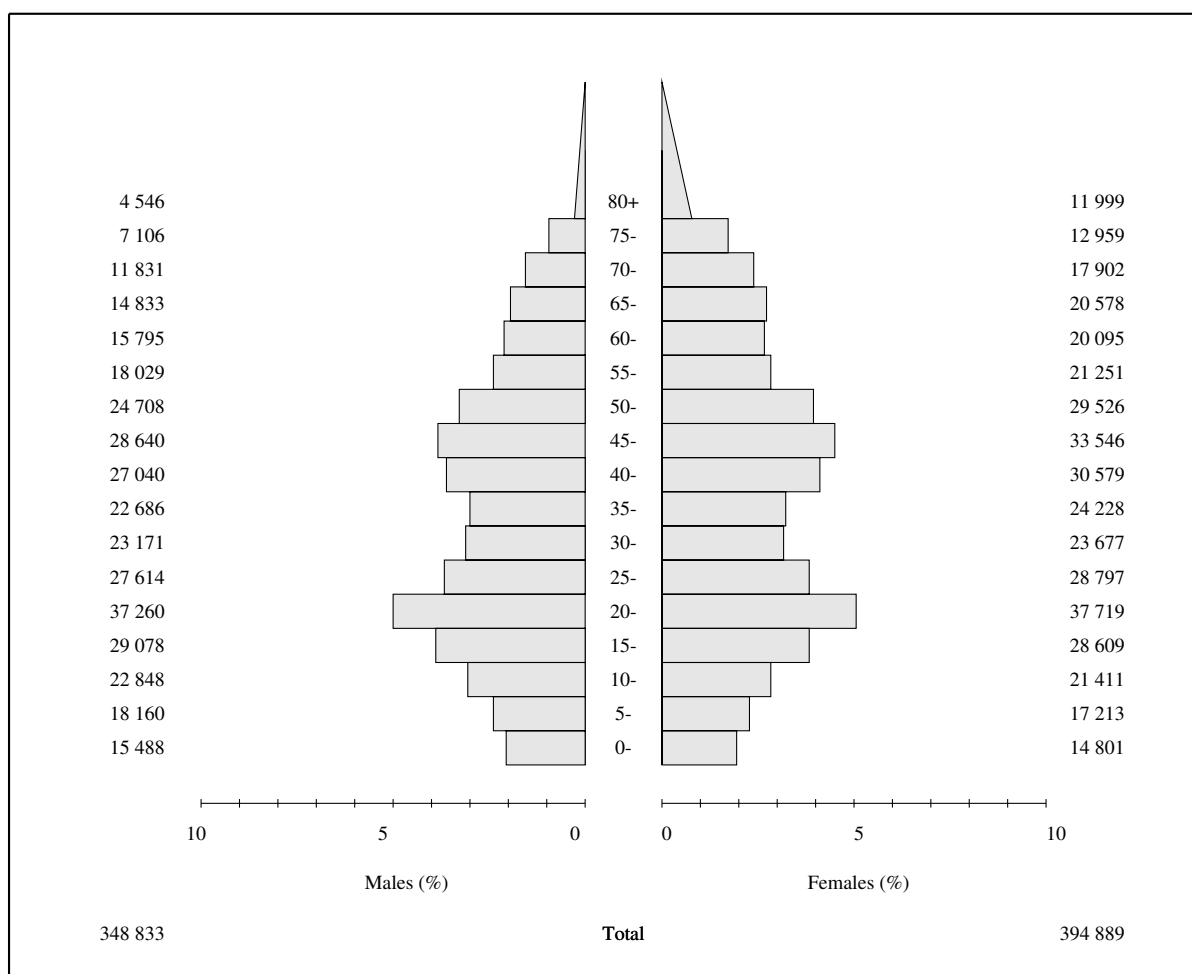
*Multiple primary rules used*  
 IACR rules (2004) on historical data







## POLAND, CRACOW (1998-2002)



**Source of population**

1998–2001: population estimates. Census 2002.

**Multiple primary rules used**

IACR rules (2004) on historical data

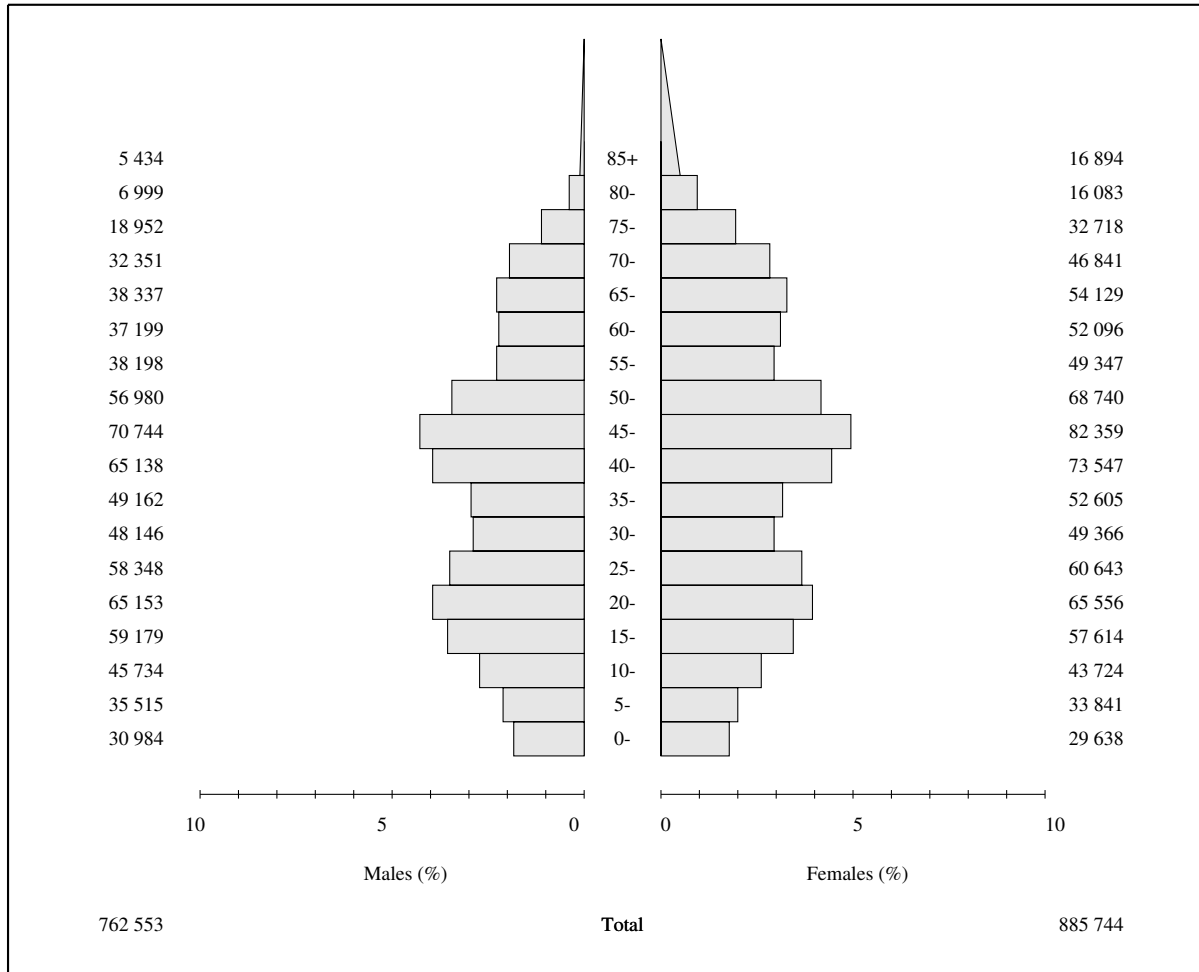
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation). This registry has the lowest histological verification rate in the monograph.





**POLAND, WARSAW CITY (1998-2002)**



**Source of population**

The estimation of the population at risk is based on the 1988 census, making allowance for births and deaths

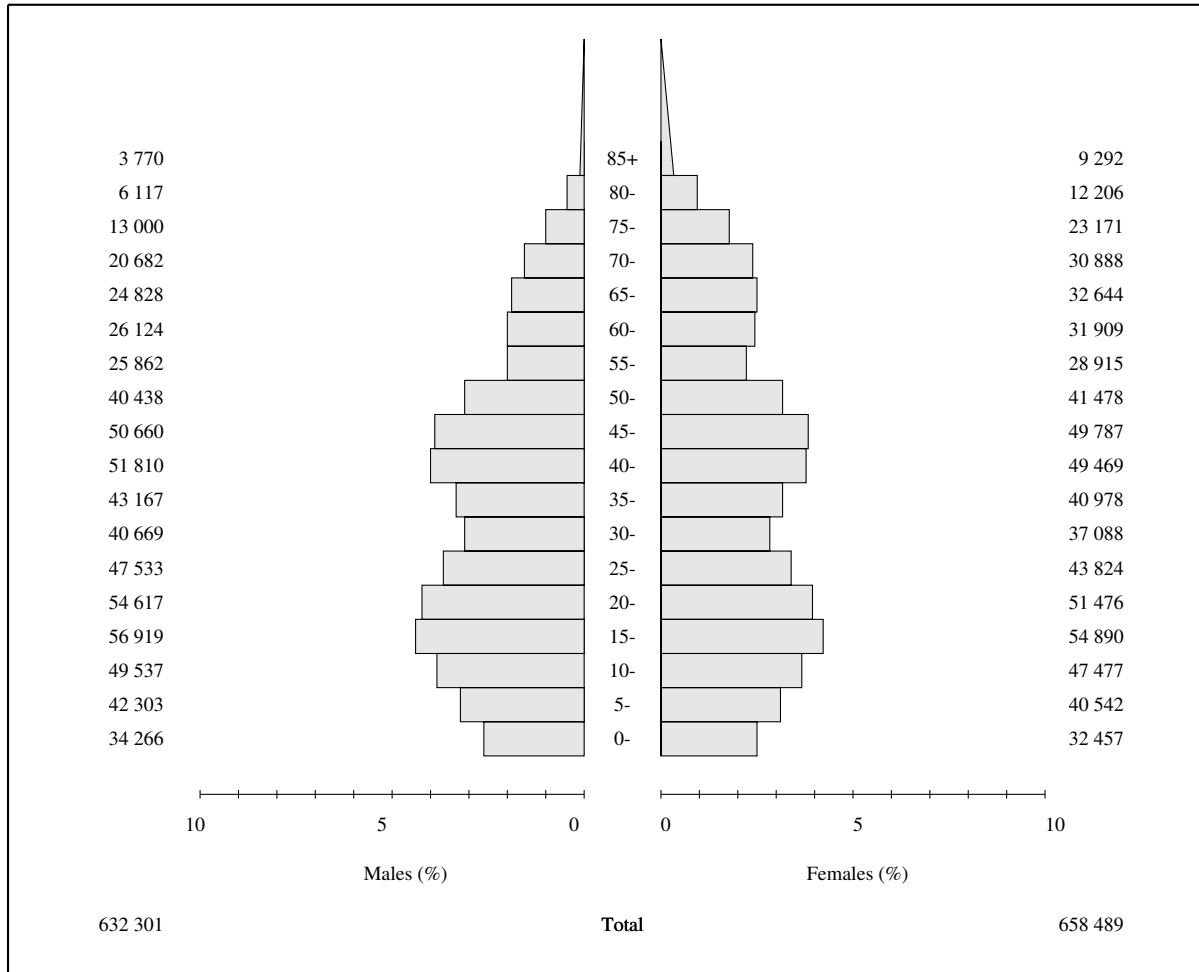
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**POLAND, KIELCE (1998-2002)**



*Source of population*  
Central Statistical Office in Poland

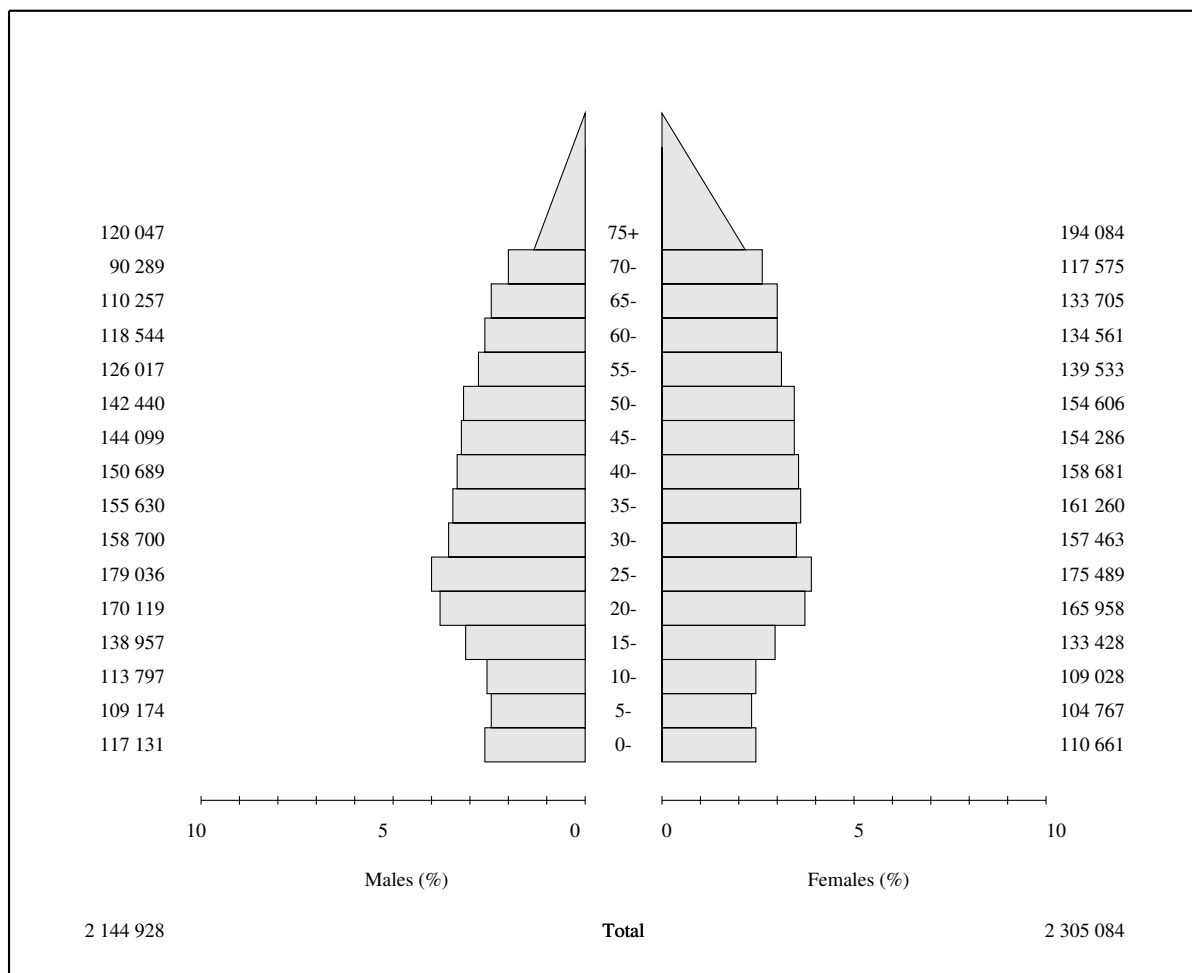
*Multiple primary rules used*  
IACR rules (2004) on CI5 IX period







### PORTUGAL, SOUTH REGIONAL (1999-2001)



**Source of population**

The estimates of population-at-risk are based on the 1991 and 2001 Census, making allowance of births and deaths. It was not possible to estimate migration into and out of the registration area.

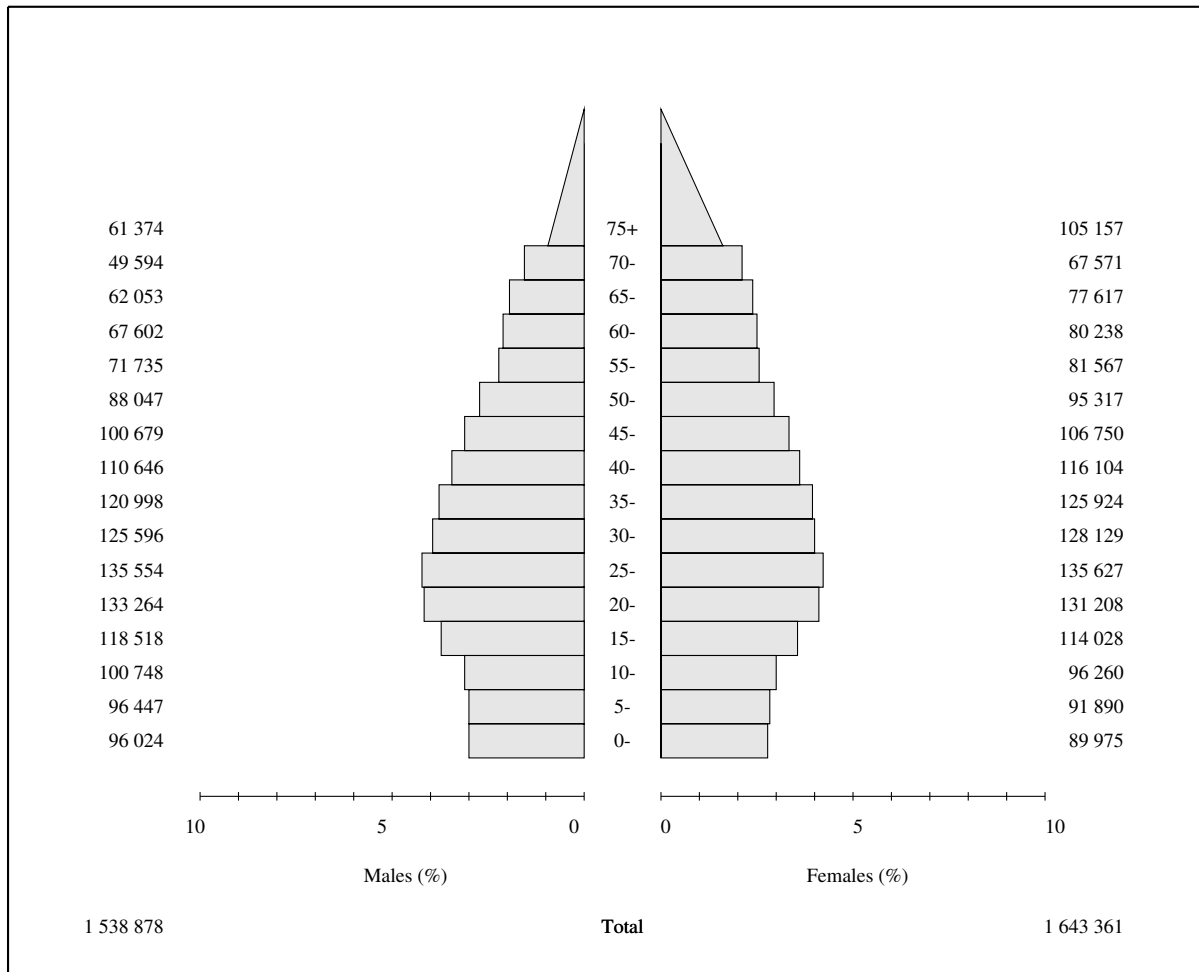
**Multiple primary rules used**

IACR rules (2000) on CI5 IX period





**PORTUGAL, PORTO (1998-2002)**



**Source of population**

1998–2000: Official numbers for population in the north region, for years between census. For the year 2000, only age groups of 10 years were published and freely available. These estimates allow for births and deaths and to migration movements. 2001 official census.

**Multiple primary rules used**

IACR rules (2004) on CI5 IX period

**Notes on the data**

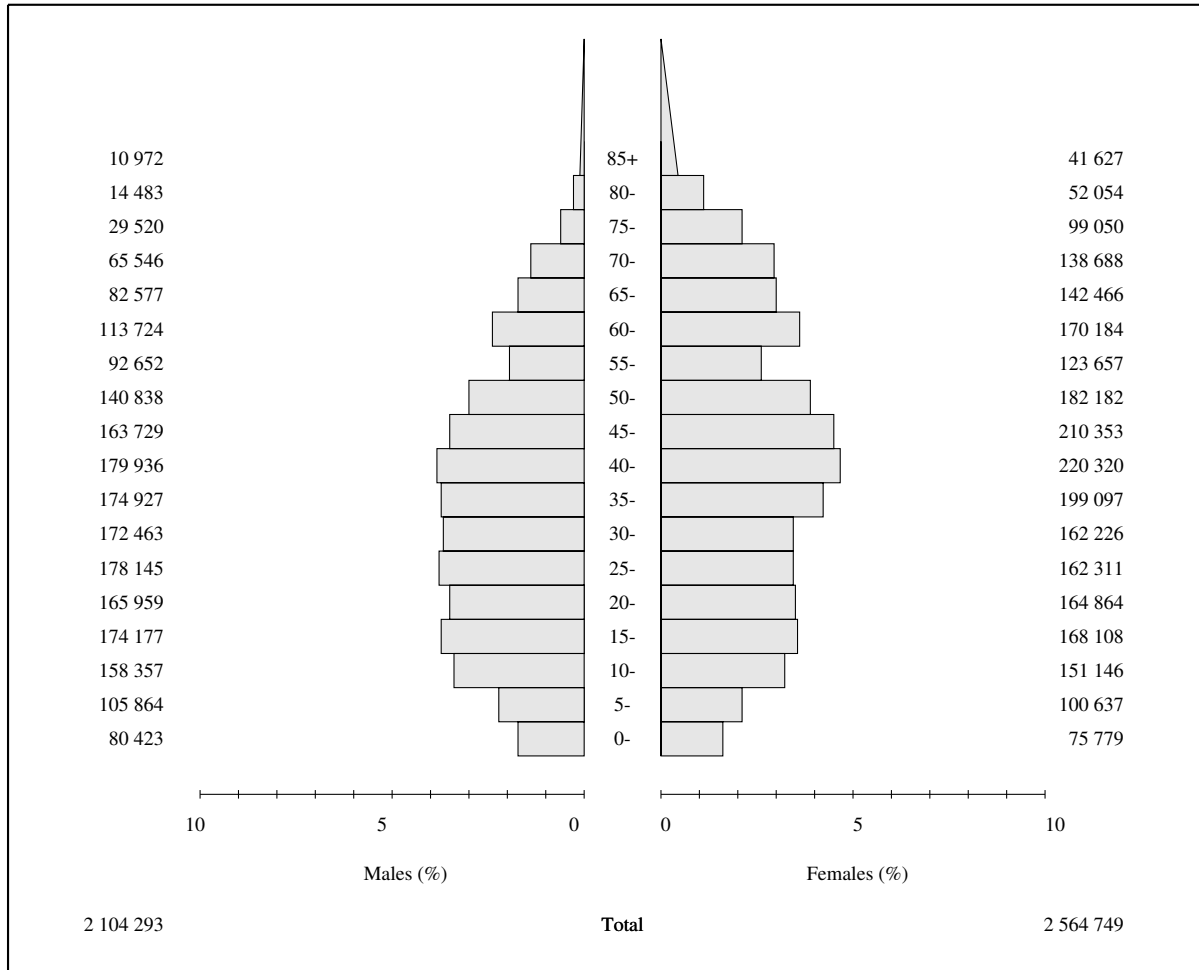
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).







**RUSSIA, ST PETERSBURG (1998-2002)**



**Source of population**

Official governmental estimates based on the 2002 census. (Committee on Statistics of St. Petersburg)

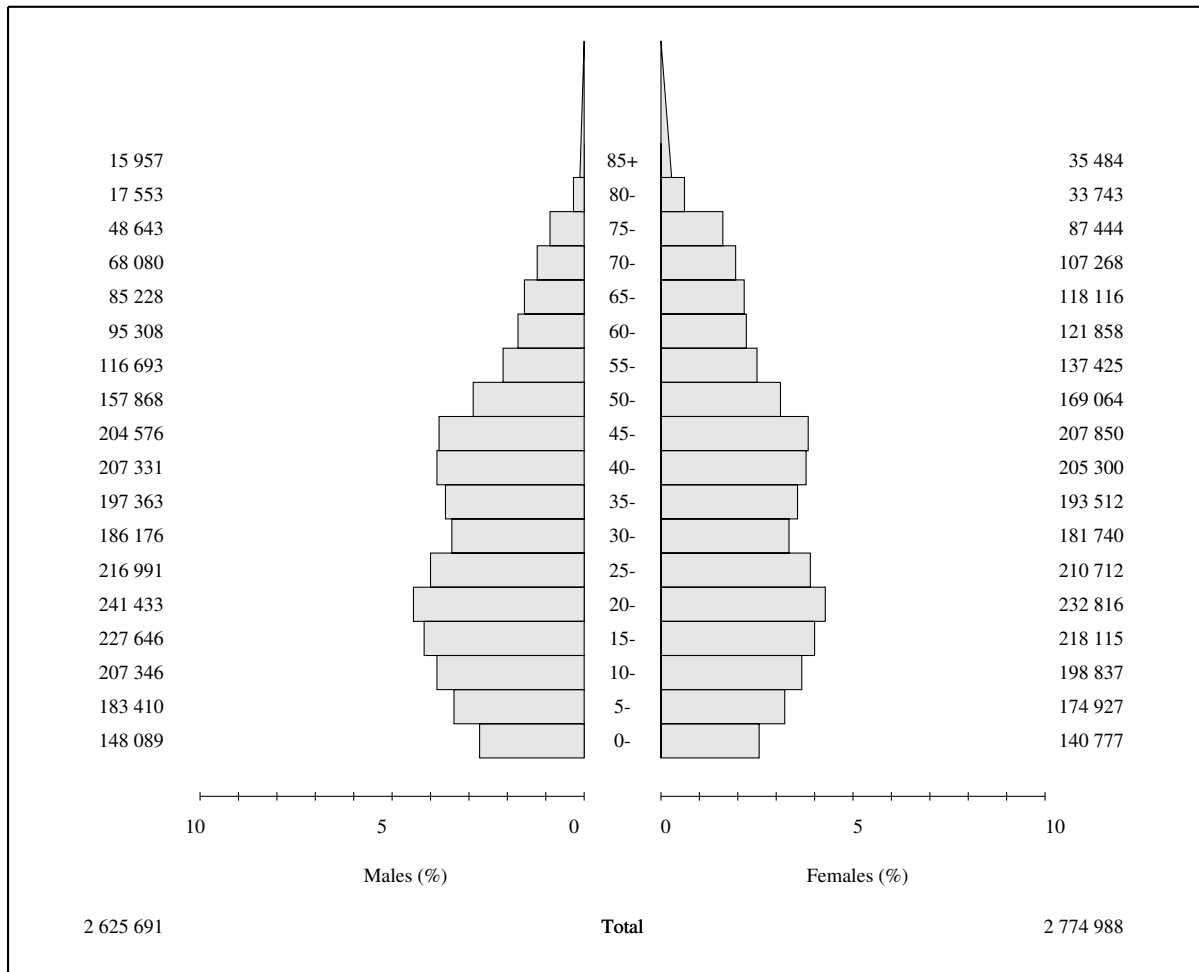
**Multiple primary rules used**

IACR rules (2000) on historical data





**SLOVAK REPUBLIC (1998-2002)**



**Source of population**

1998–2000: estimates. 2001 Census. 2002 estimates (Statistical Office of the Slovak Republic)

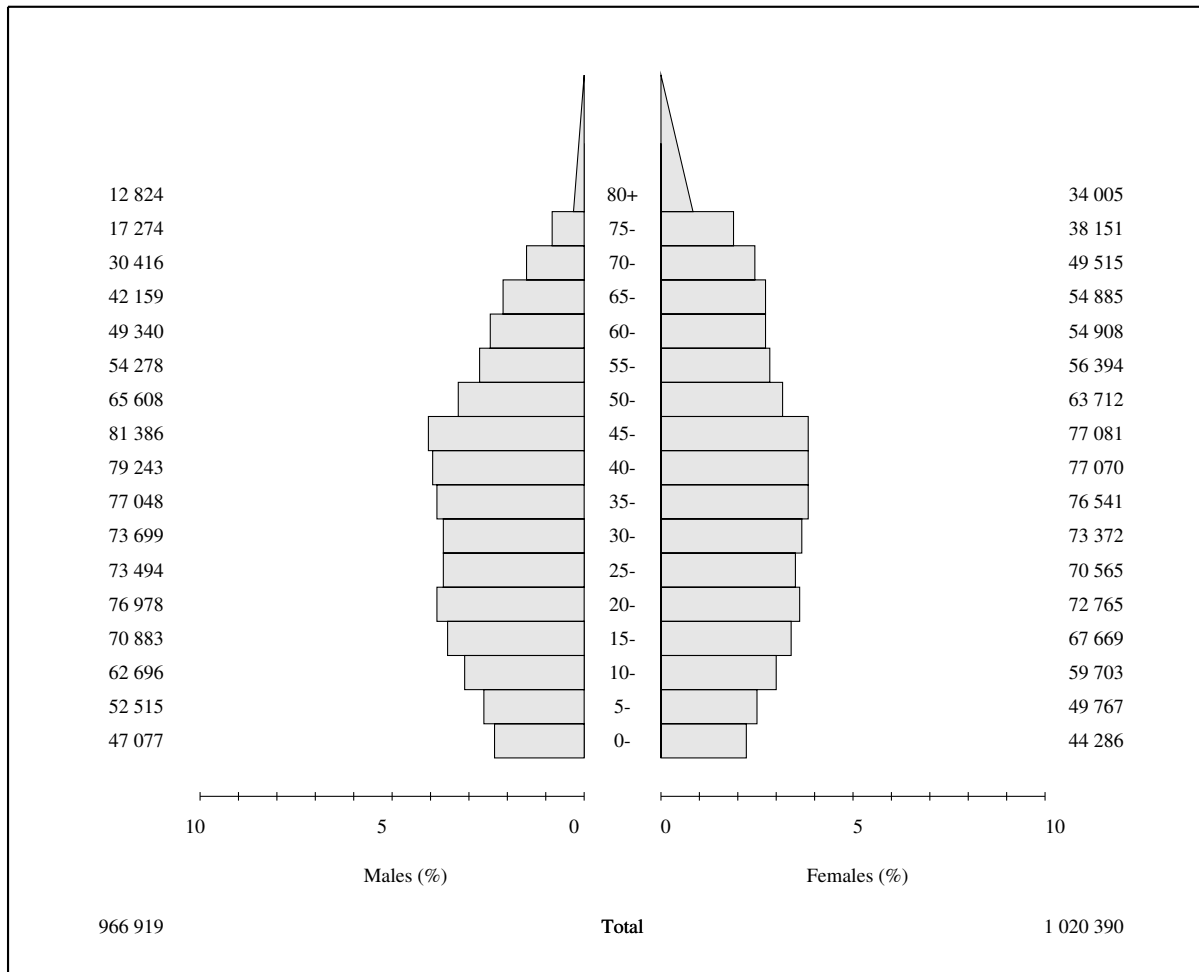
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### SLOVENIA (1998-2002)



**Source of population**

Official number of the population as at 30 June provided by the Statistical Office of the Republic of Slovenia based on the Central Population Register of the Republic of Slovenia

**Multiple primary rules used**

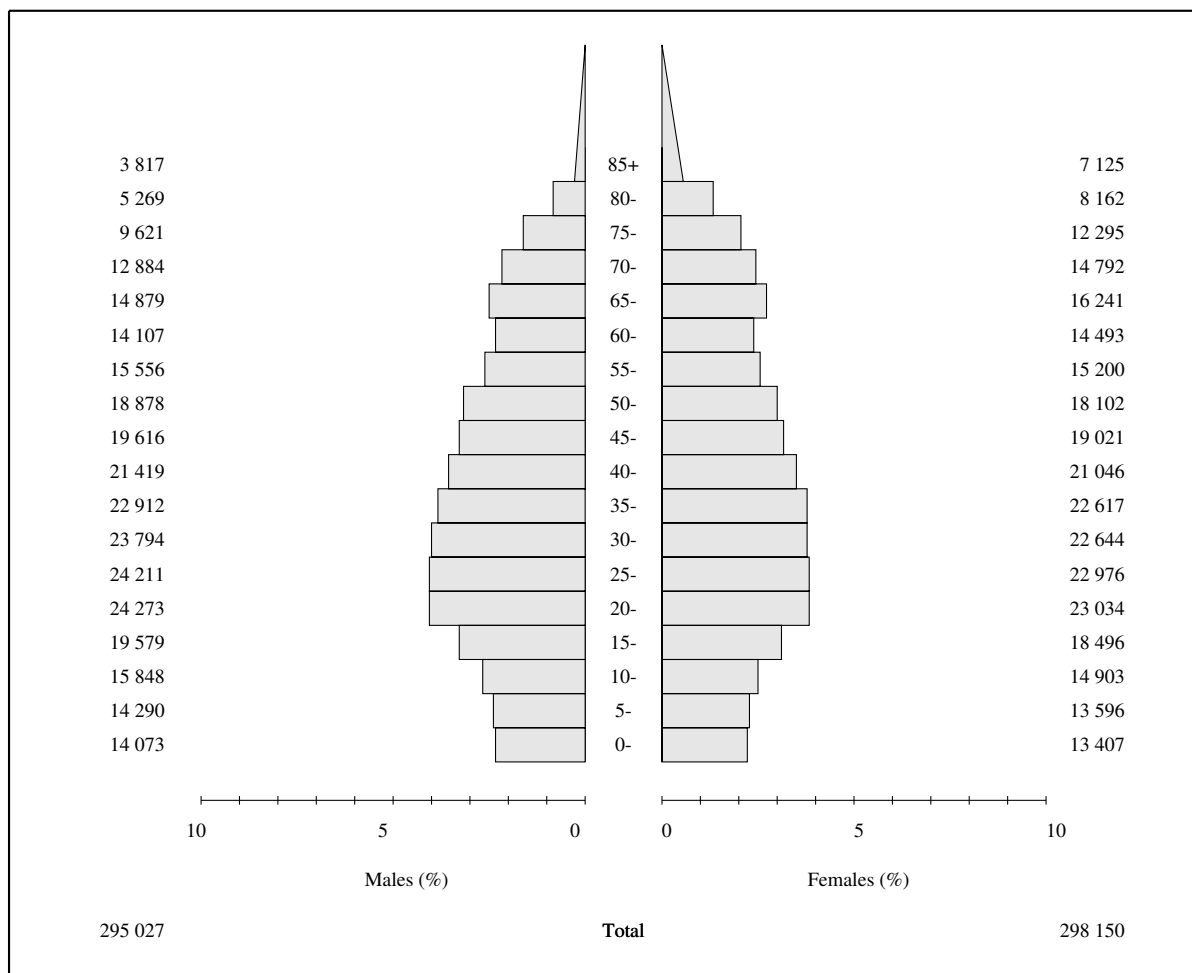
IACR rules (2004) on historical data







### SPAIN, TARRAGONA (1998-2001)



**Source of population**

1998–2001. The intercensal estimates are based on the 1996 and 2001 censuses, making allowance for births, deaths and migrations into and out of the registration area. Cens de població de 2001. Institut d'Estadística de Catalunya.

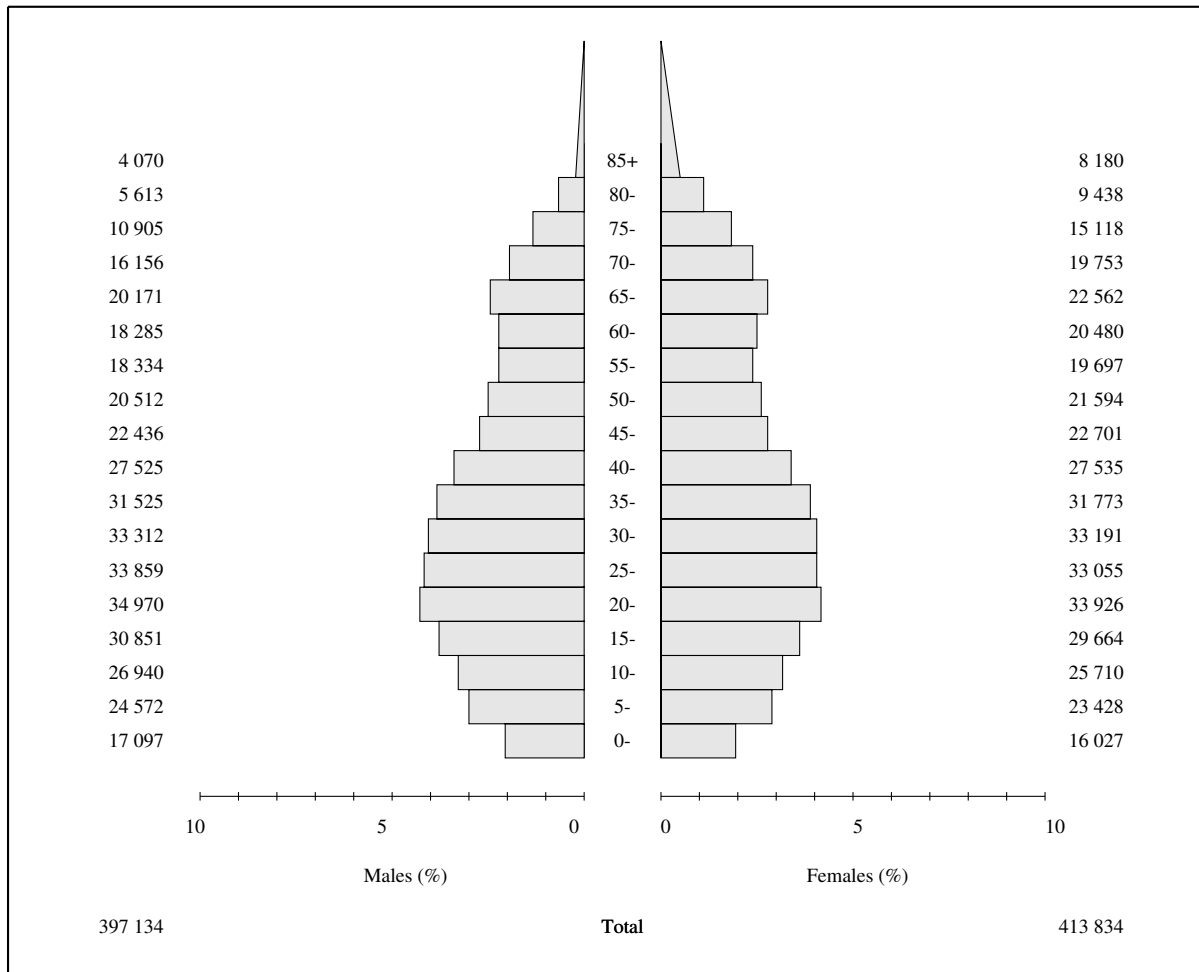
**Multiple primary rules used**

IACR rules (2004) on historical data





**SPAIN, GRANADA (1998-2002)**



**Source of population**

Renovación del padrón municipal de habitantes a 1 de enero. Instituto de Estadística de Andalucía (IEA). Consejería de Economía y Salud.

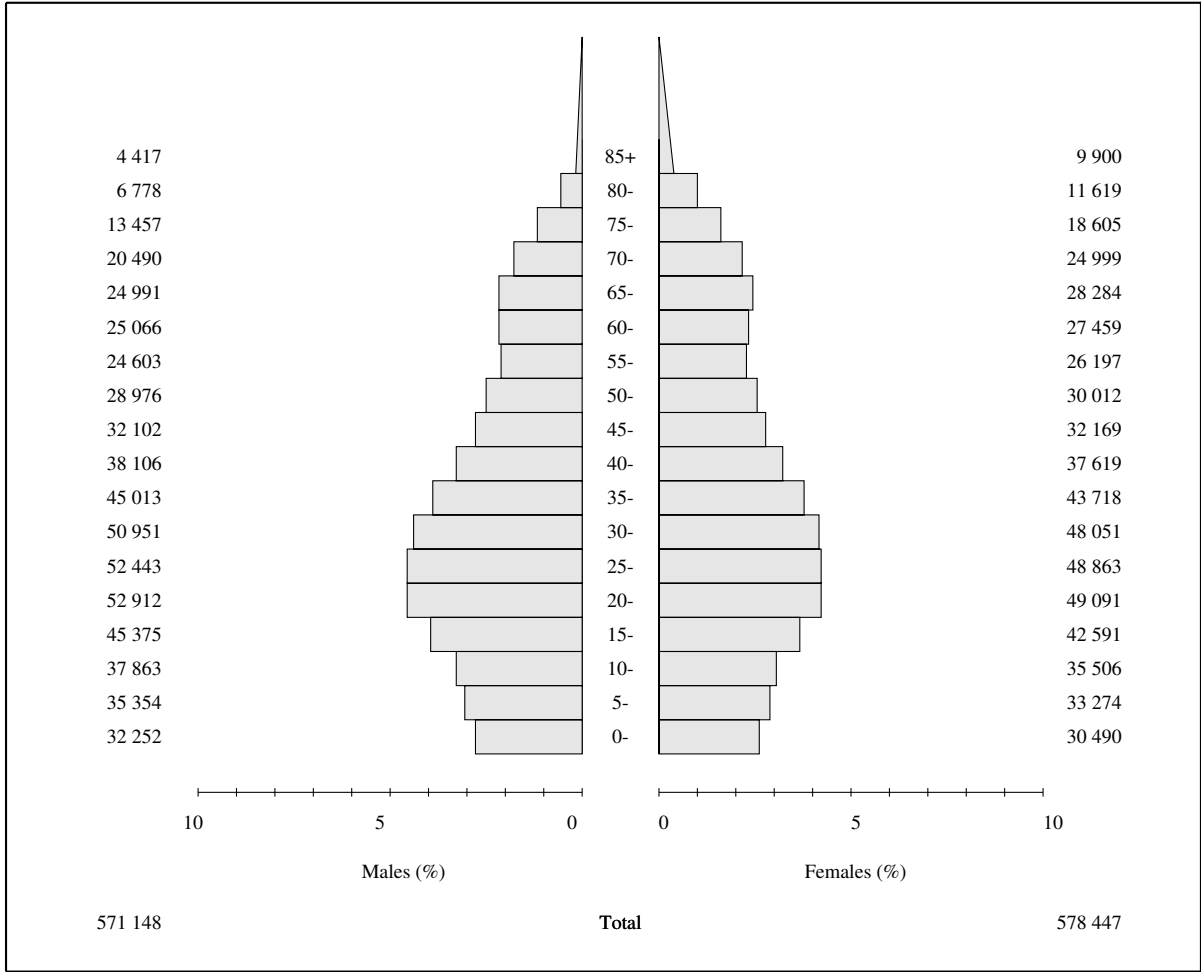
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**SPAIN, MURCIA (1997-2001)**



**Source of population**

Annual estimates: Renovación del Padrón de habitantes a 1 de mayo de 1996, 1997, 1998, 1999, 2000, 2001. Madrid, INE

**Multiple primary rules used**

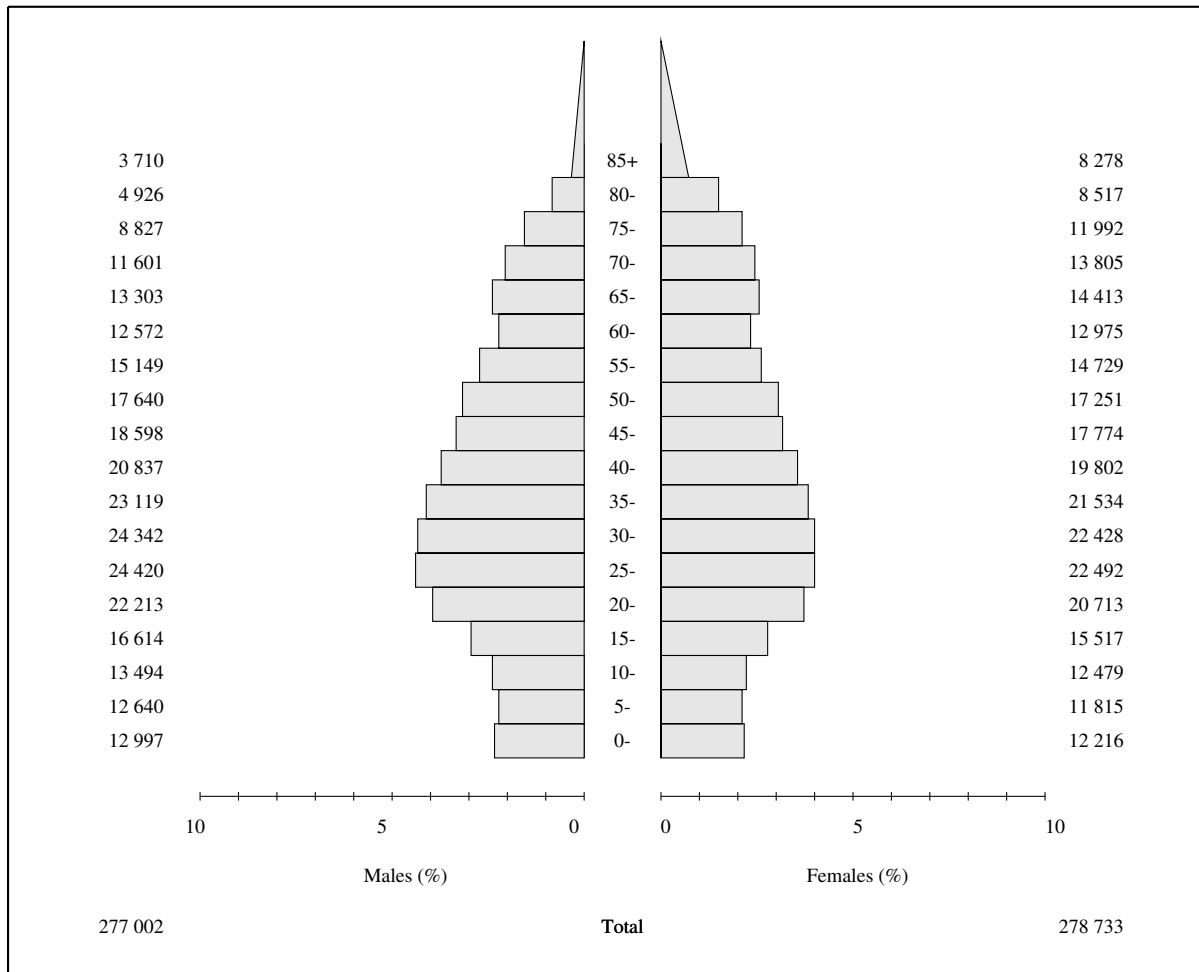
IACR rules (1990)







**SPAIN, NAVARRA (1998-2002)**



**Source of population**

Estimaciones intercensales. Instituto de Estadística de Navarra. Gobierno de Navarra.  
[http://www.cfnavarra.es/estadistica/agregados/poblacion/estim\\_censo/estim\\_censo\\_9602.xls](http://www.cfnavarra.es/estadistica/agregados/poblacion/estim_censo/estim_censo_9602.xls)

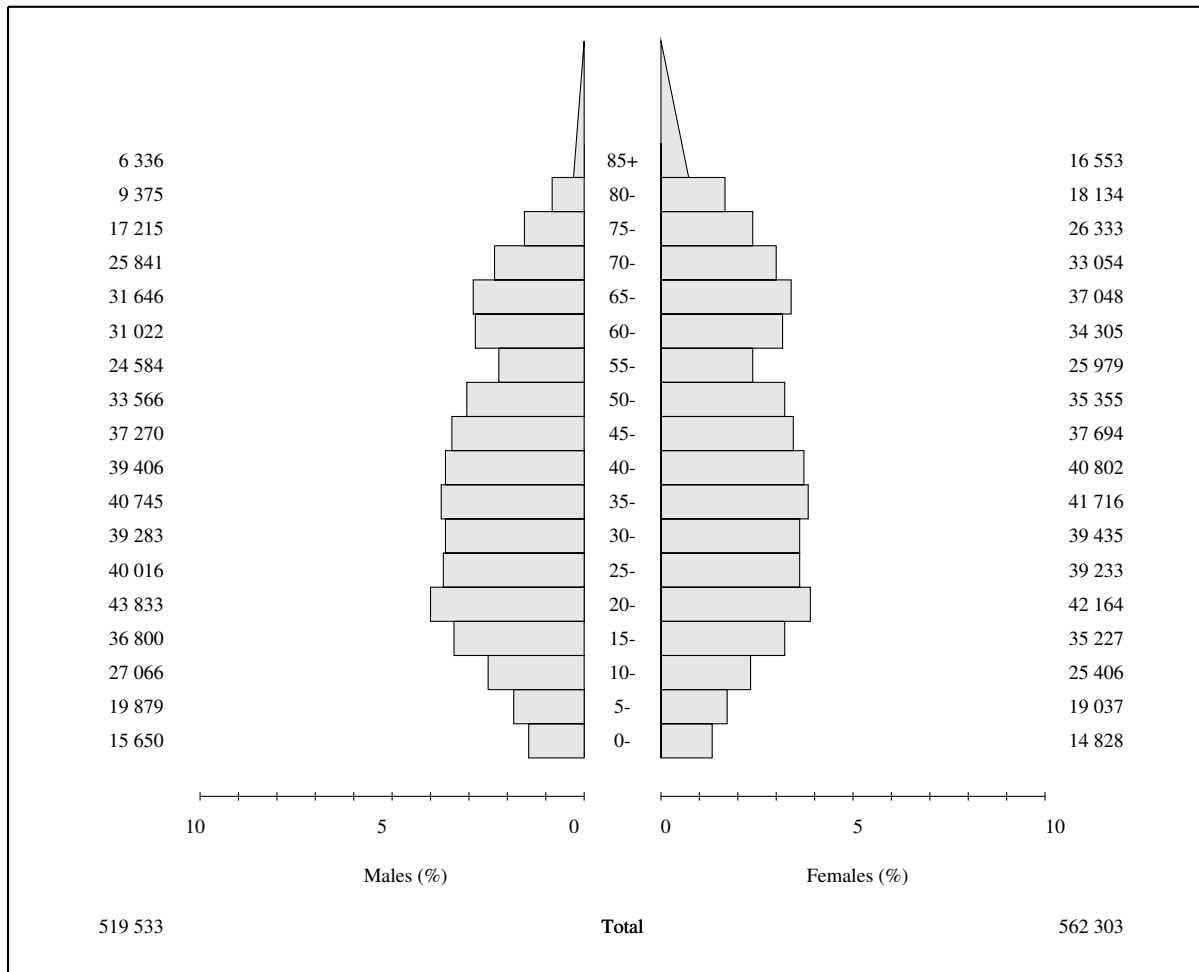
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**SPAIN, ASTURIAS (1996-2000)**



*Source of population*  
Census data (INE 2006)

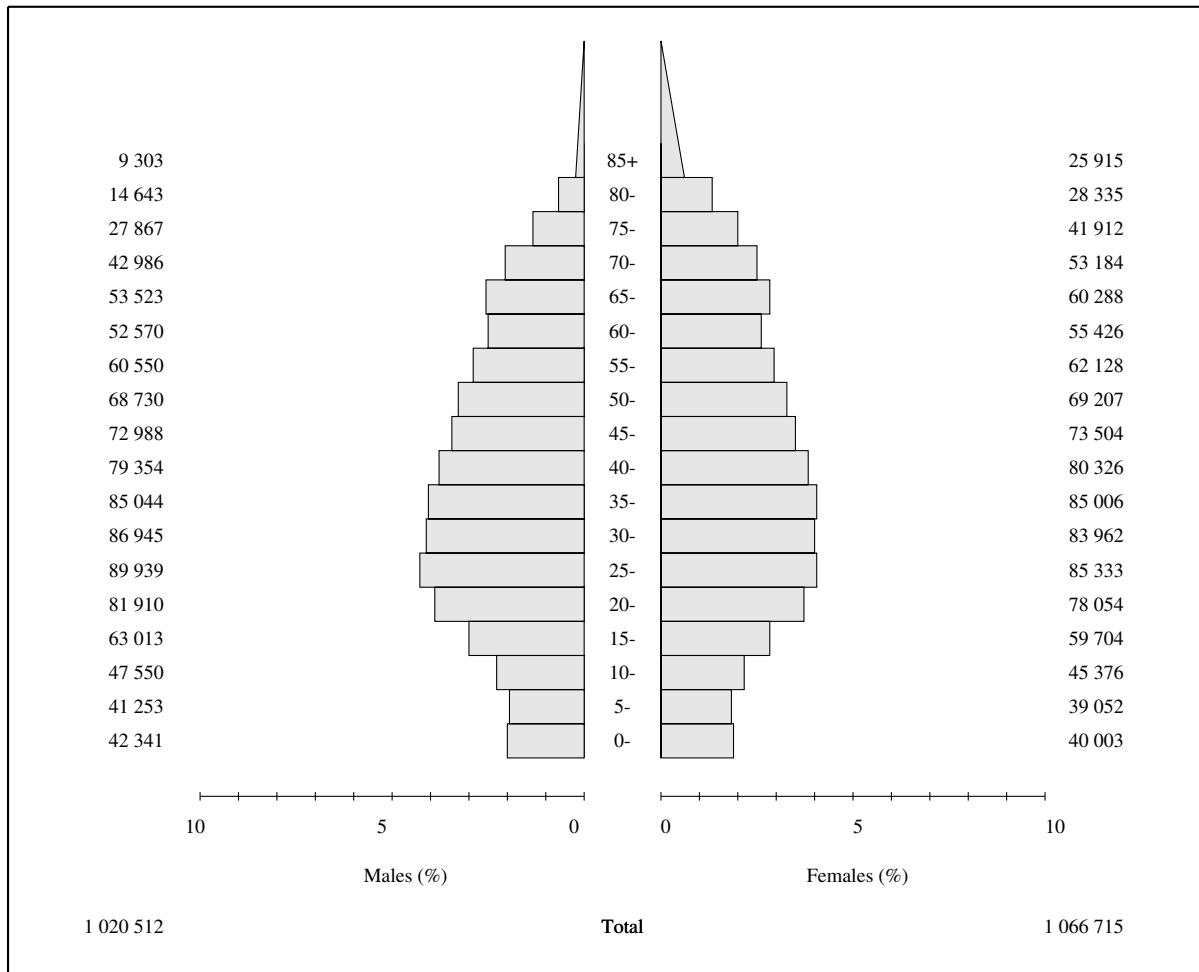
*Multiple primary rules used*  
IACR rules (2004) on historical data







**SPAIN, BASQUE COUNTRY (1998-2001)**



**Source of population**

Estimate of the population at risk is based on the 1996 and 2001 census without taking into account in/migration of the area

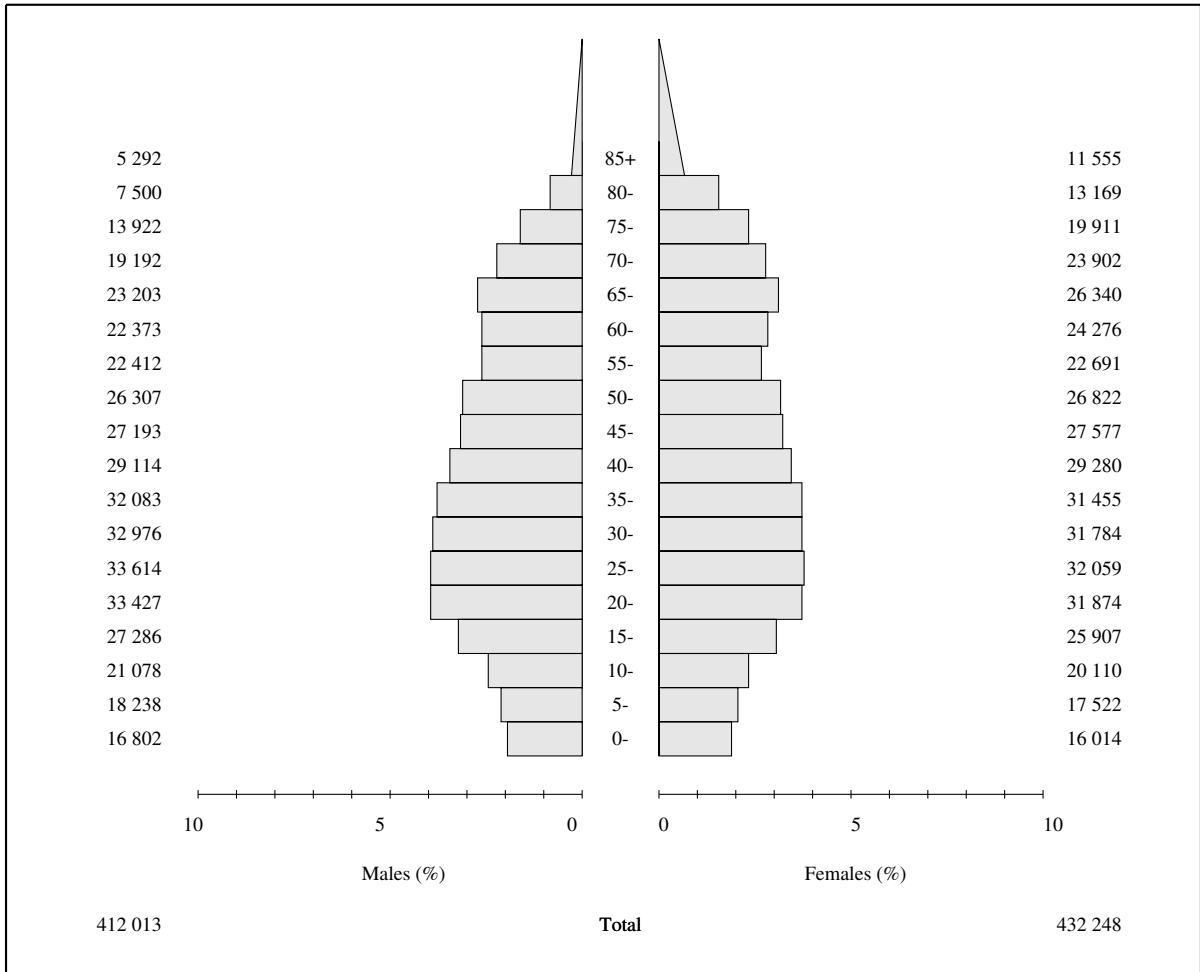
**Multiple primary rules used**

IACR rules (2004) on historical data





**SPAIN, ZARAGOZA (1996-2000)**



**Source of population**  
Obtained from municipality census

**Multiple primary rules used**  
IACR rules (1990)





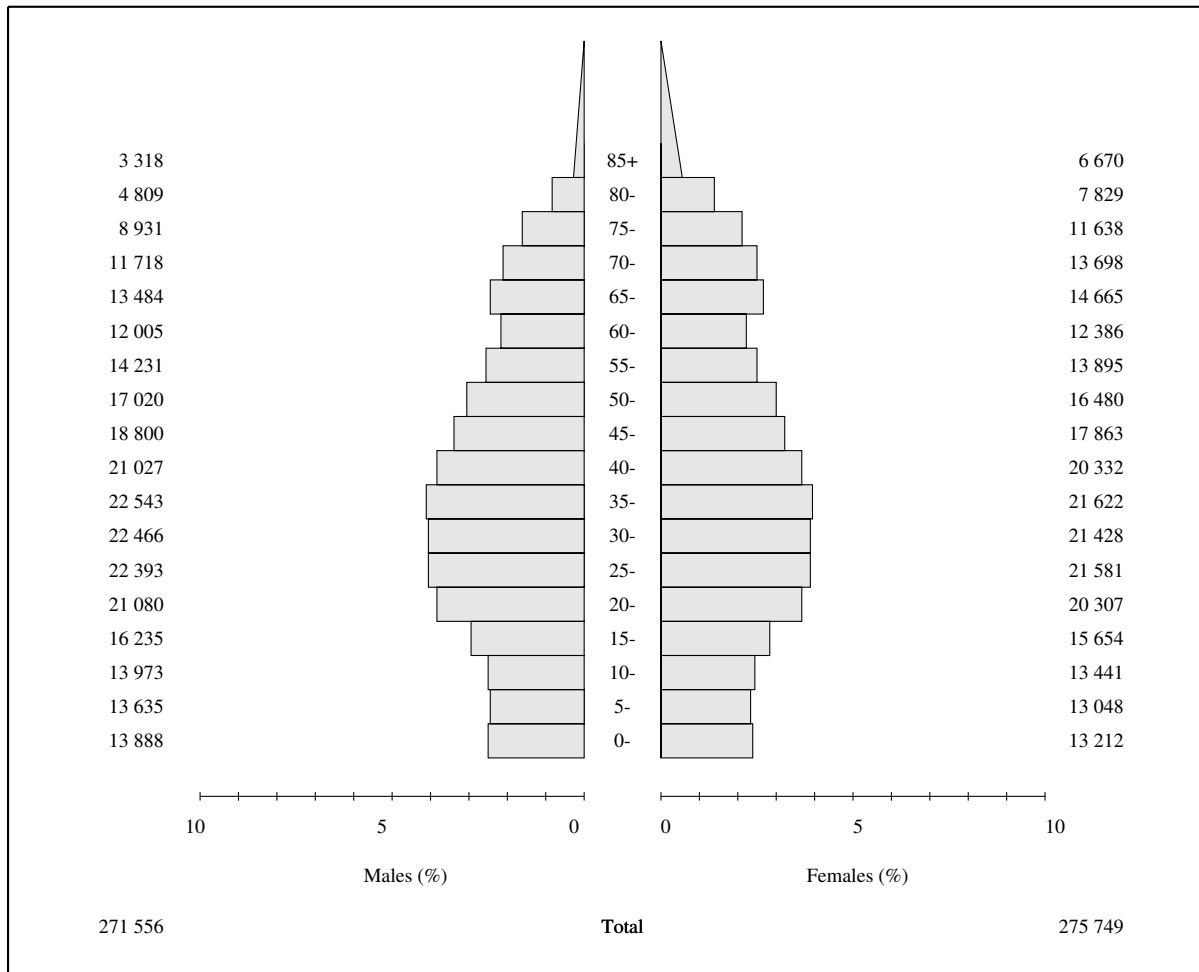








**SPAIN, GIRONA (1998-2002)**



**Source of population**

The 1998, 1999, 2000 populations are intercensal estimates based on the 1996 and 2001 censuses, where allowance for births, deaths and migration have been made. The 2001 and 2002 populations are postcensal estimates, where the same methodology used in the 1998–2000 has been applied, without making any correction based on a later census.

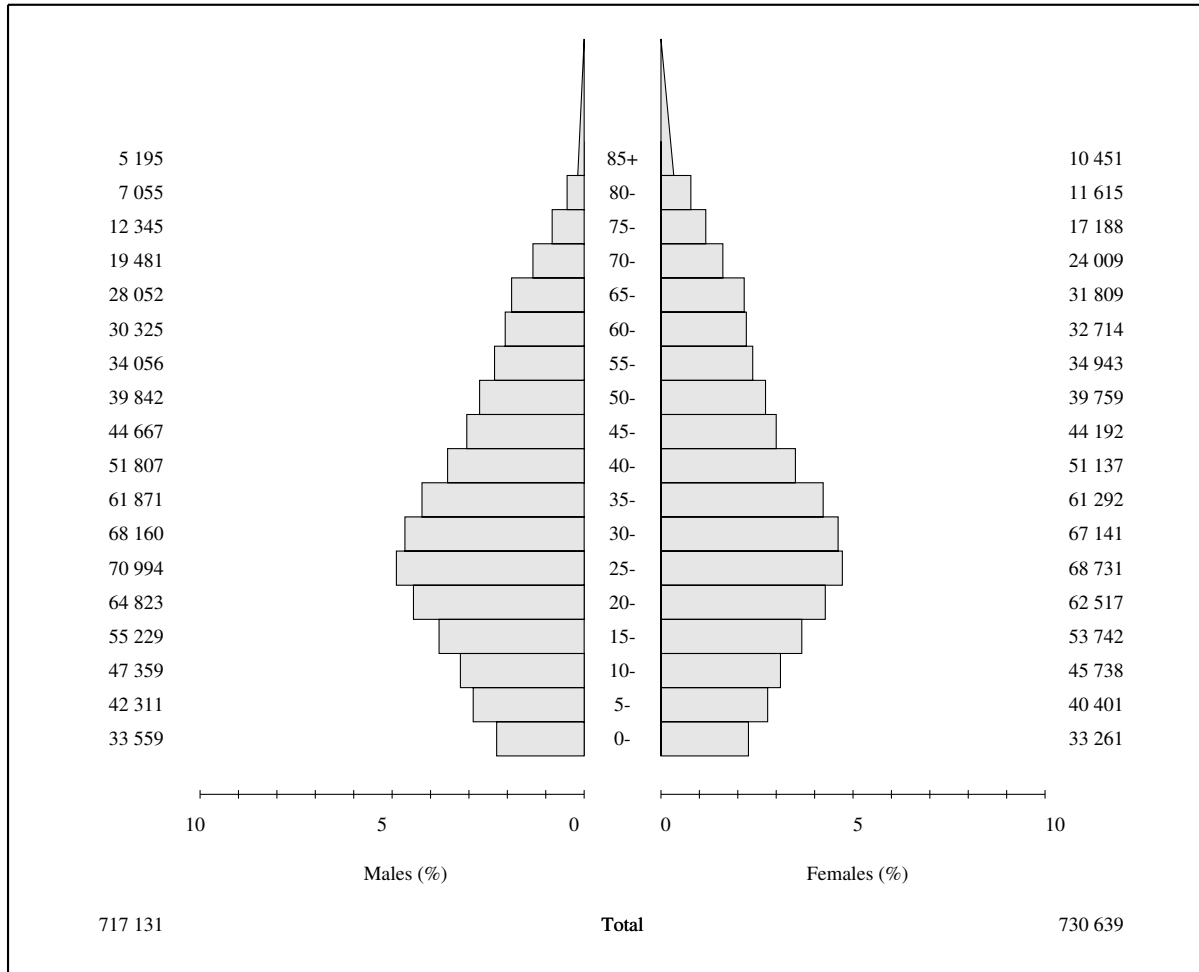
**Multiple primary rules used**

IACR rules (2004) on historical data





**SPAIN, CANARY ISLANDS (1997-2001)**



**Source of population**

1998 Census. Geometrical Interpolation between 1996–1999. 1999–2001 Census. Geometrical Interpolation between the population on the first day of january of the year, and the population on the first day of january of the next year

**Multiple primary rules used**

IACR rules (2004) on historical data

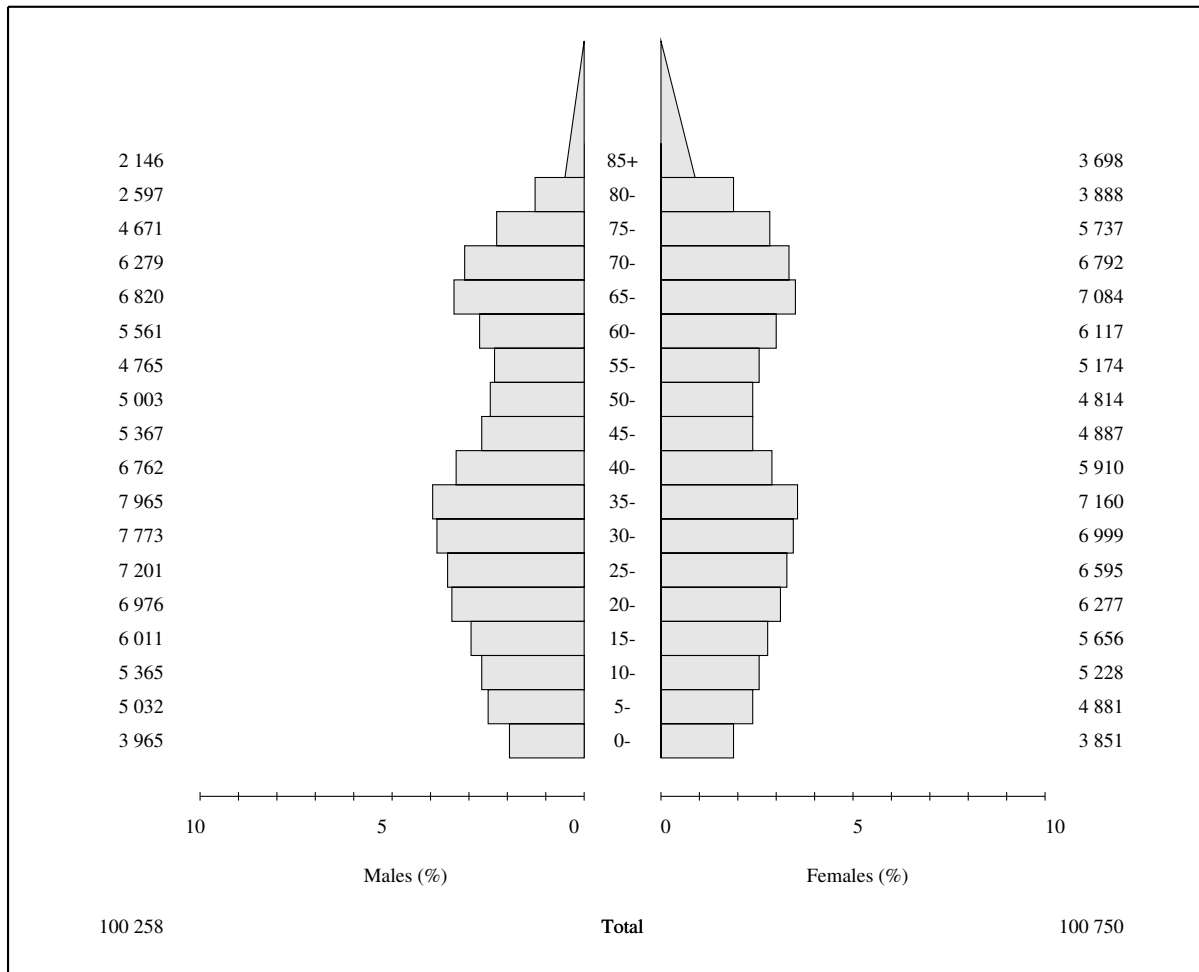
**Notes on the data**

C67 includes only invasive tumours.





**SPAIN, CUENCA (1998-2002)**



**Source of population**

Actualización del padrón municipal de habitantes de cada año publicadas por el Instituto Nacional de Estadística (INE). <http://www.ine.es>, excepto la población menor de 1 año de 1998, que se ha calculado en base al crecimiento vegetativo anual.

**Multiple primary rules used**

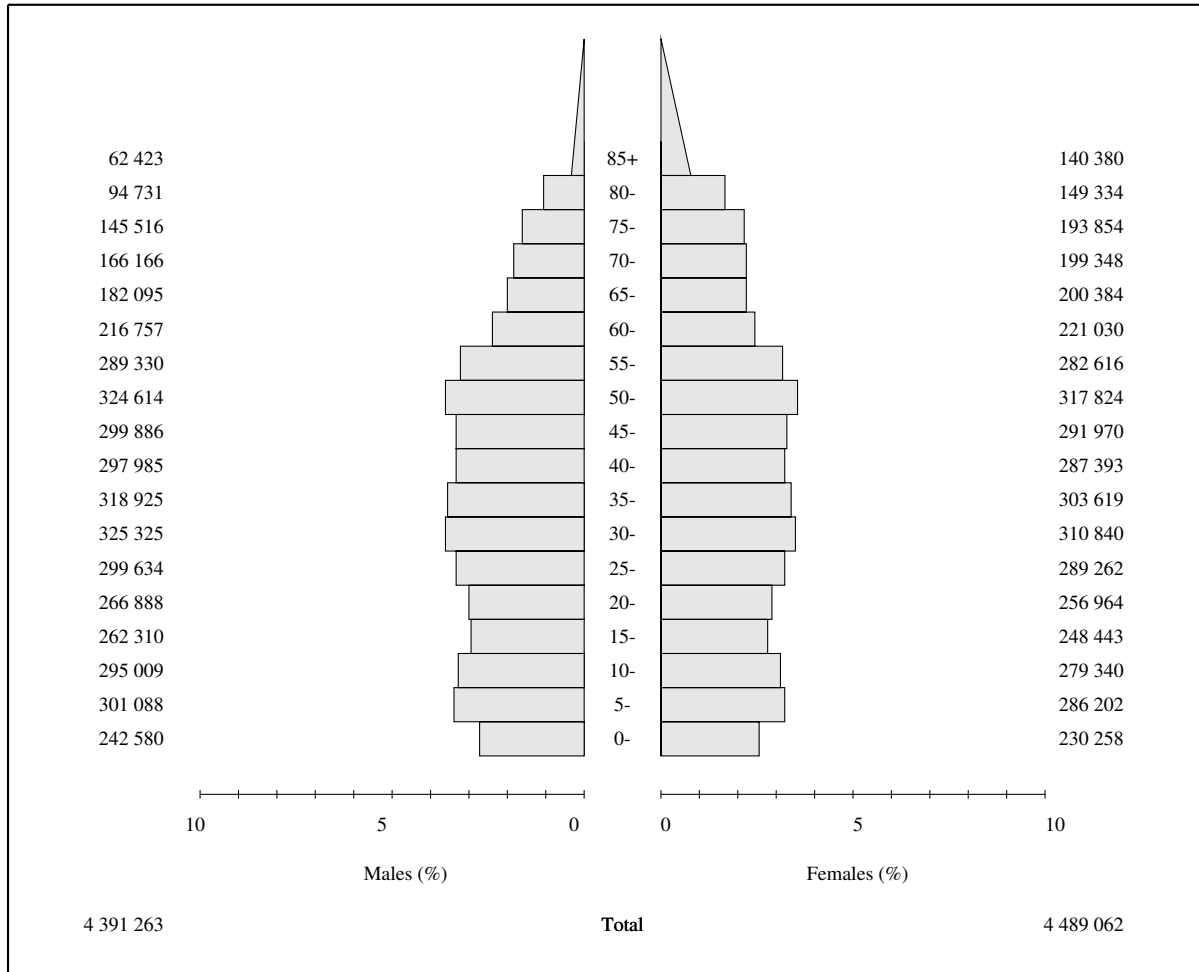
IACR rules (2000)







### SWEDEN (1998-2002)



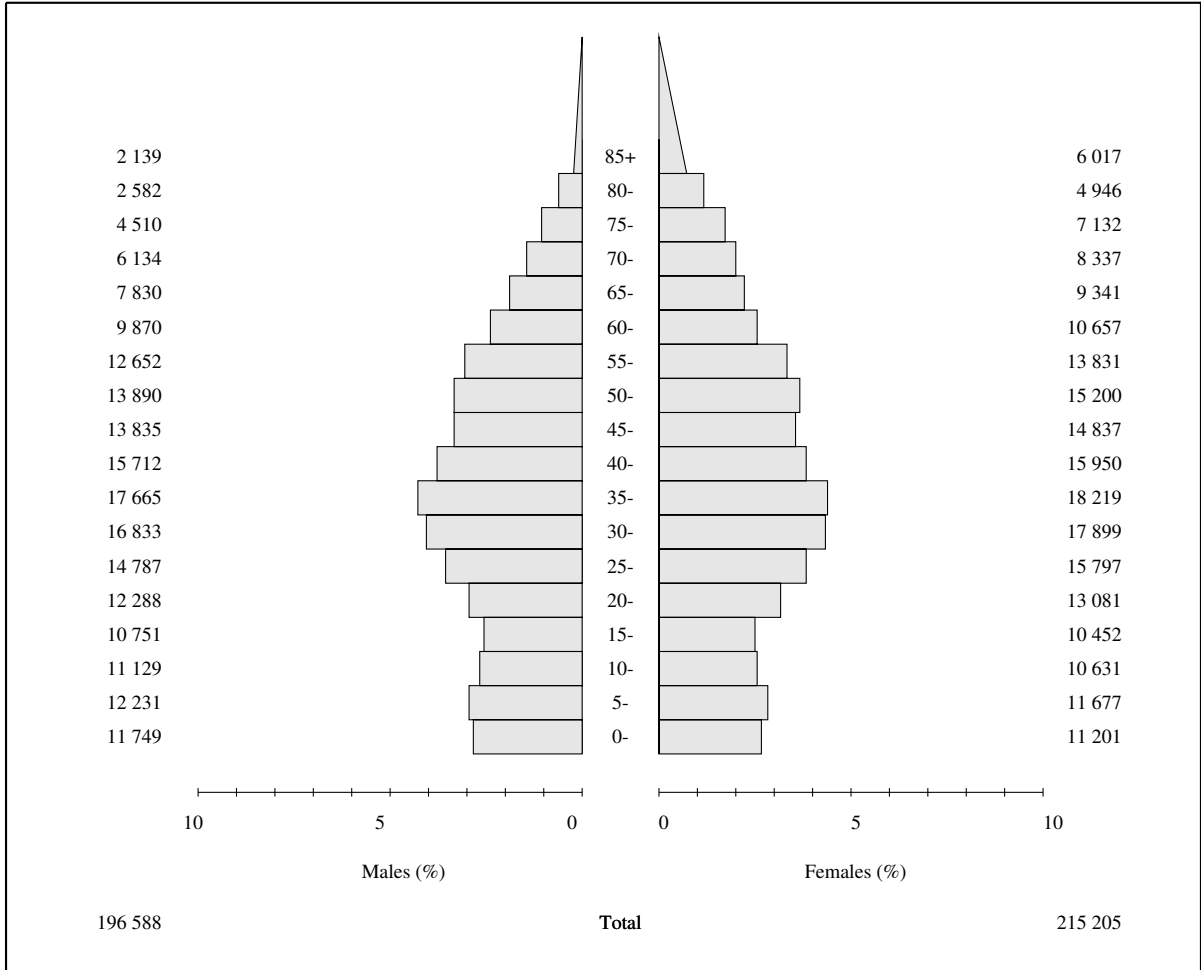
**Source of population**  
 Official population statistics from Statistics Sweden

**Multiple primary rules used**  
 IACR rules (2004) on historical data





### SWITZERLAND, GENEVA (1998-2002)



**Source of population**

Average mid-year annual estimates, based on official numbers of births, deaths, immigrations and emigrations, on December 31st. Office cantonal de statistique.

**Multiple primary rules used**

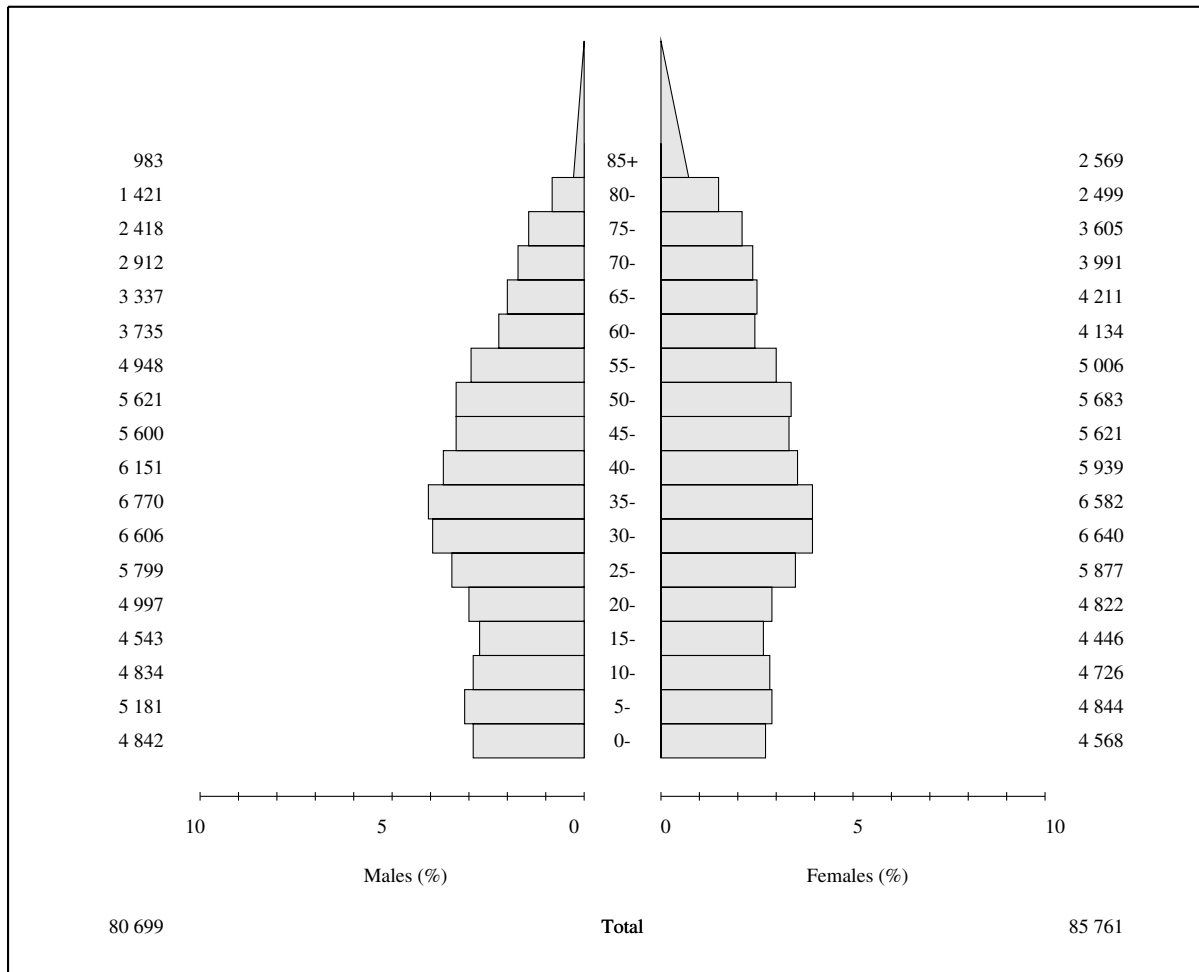
IACR rules (2004) on historical data







**SWITZERLAND, NEUCHATEL (1998-2002)**



**Source of population**

Estimate: estimates from the Cantonal Office of Statistics; resident populations by sex and 5-year age group on December 31st. Sources: Office Fédéral de la Statistique (OFS), Berne; Service Cantonal de Statistiques. *Annuaire statistique du canton de Neuchâtel*, Neuchâtel, 1998–2002.

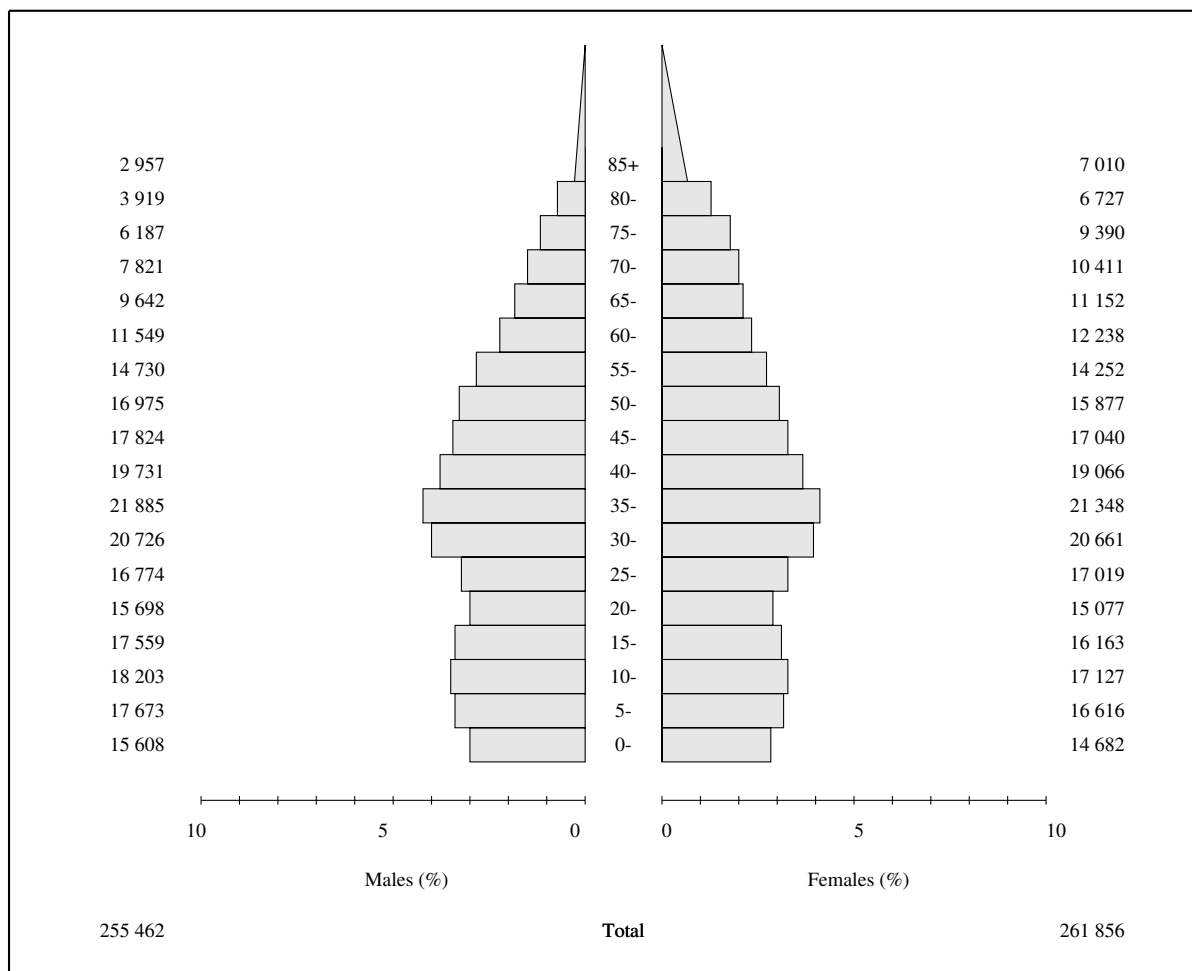
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





### SWITZERLAND, ST GALL-APPENZELL (1998-2002)



**Source of population**

Annual estimate of permanently resident population at mid-year, based on the 2000 census and taking into account births, deaths and migration. Source: Federal Office of Statistics, Switzerland.

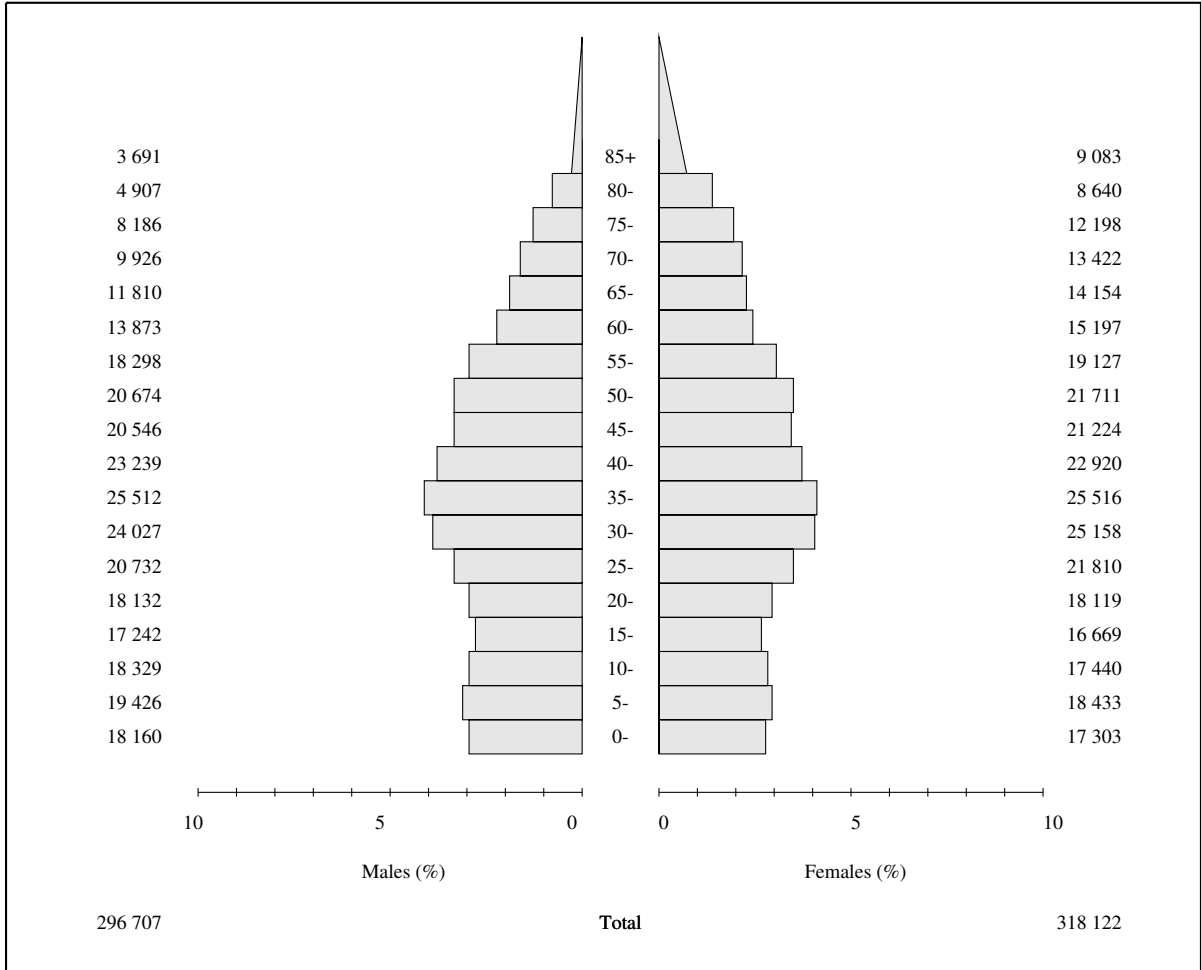
**Multiple primary rules used**

IACR rules (2004) on historical data





**SWITZERLAND, VAUD (1998-2002)**



**Source of population**

Average mid-year annual 1998–2002. Estimate: Cantonal Office of Statistics (SCRIS) for each calendar year and five-year age group, based on official numbers of births, deaths, immigrations and emigrations, on December 31st.

**Multiple primary rules used**

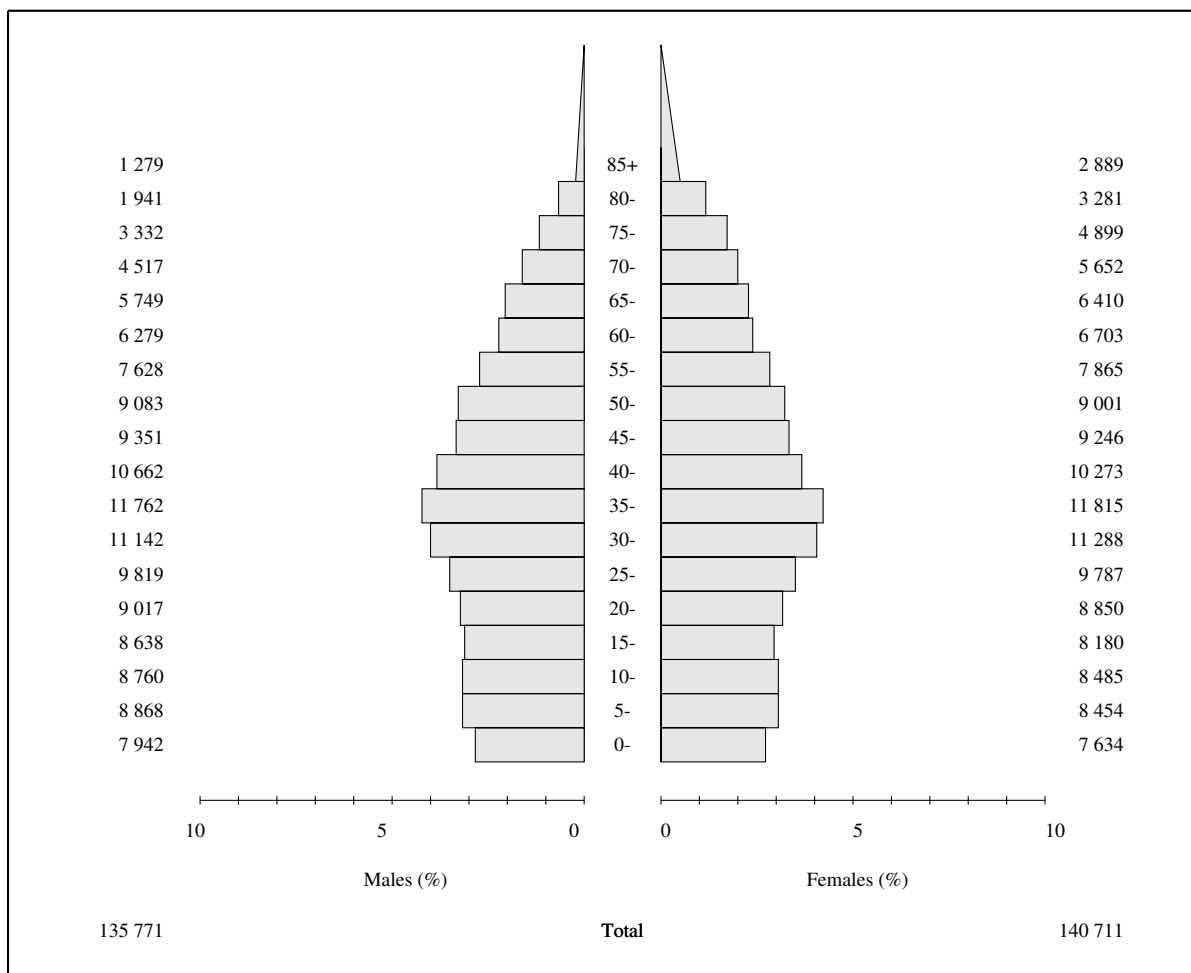
IACR rules (2004) on CI5 IX period







**SWITZERLAND, VALAIS (1998-2002)**



**Source of population**

Annual estimate of permanently resident population at mid-year, based on the 2000 census and taking into account births, deaths and migration.  
 Source: Federal Office of Statistics, Switzerland.

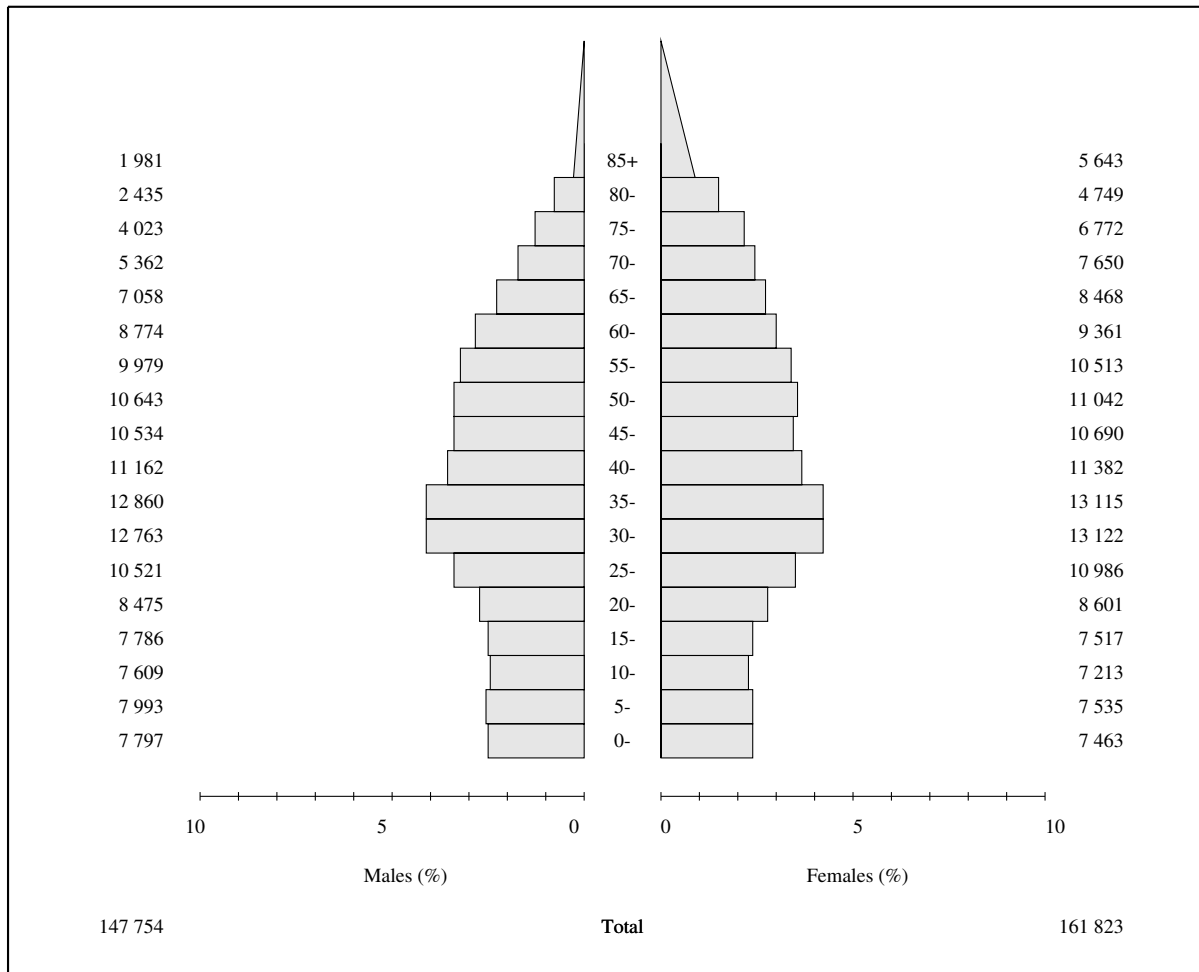
**Multiple primary rules used**

IACR rules (2004) on historical data





SWITZERLAND, TICINO (1998-2002)



**Source of population**

Average mid-year annual estimates, based on official numbers of births, deaths, immigrations and emigrations, on December 31st. Office cantonal de statistique.

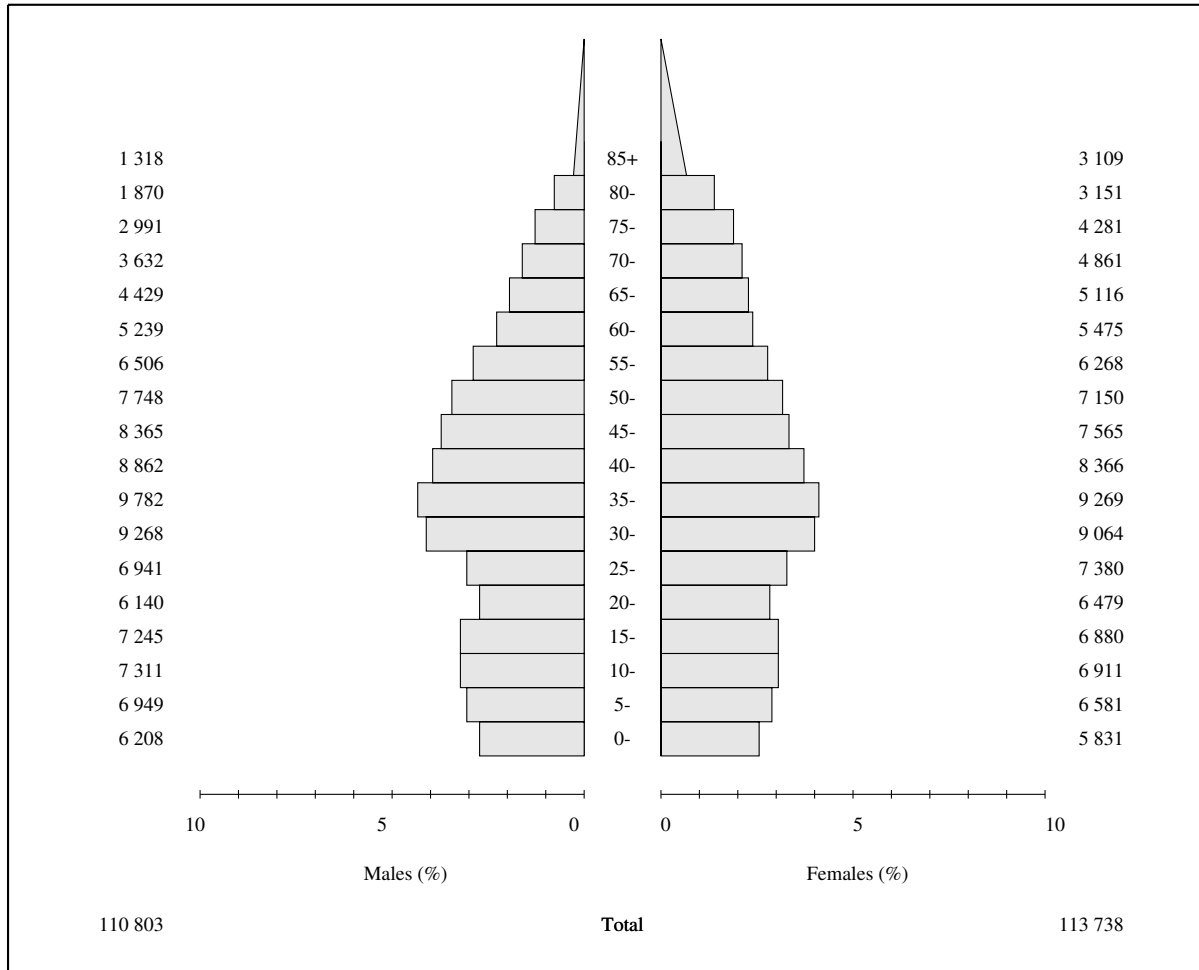
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**SWITZERLAND, GRAUBUNDEN AND GLARUS (1998-2002)**



**Source of population**

Annual estimate of permanently resident population at mid-year, based on the 2000 census and taking into account births, deaths and migration.  
 Source: Federal Office of Statistics, Switzerland.

**Multiple primary rules used**

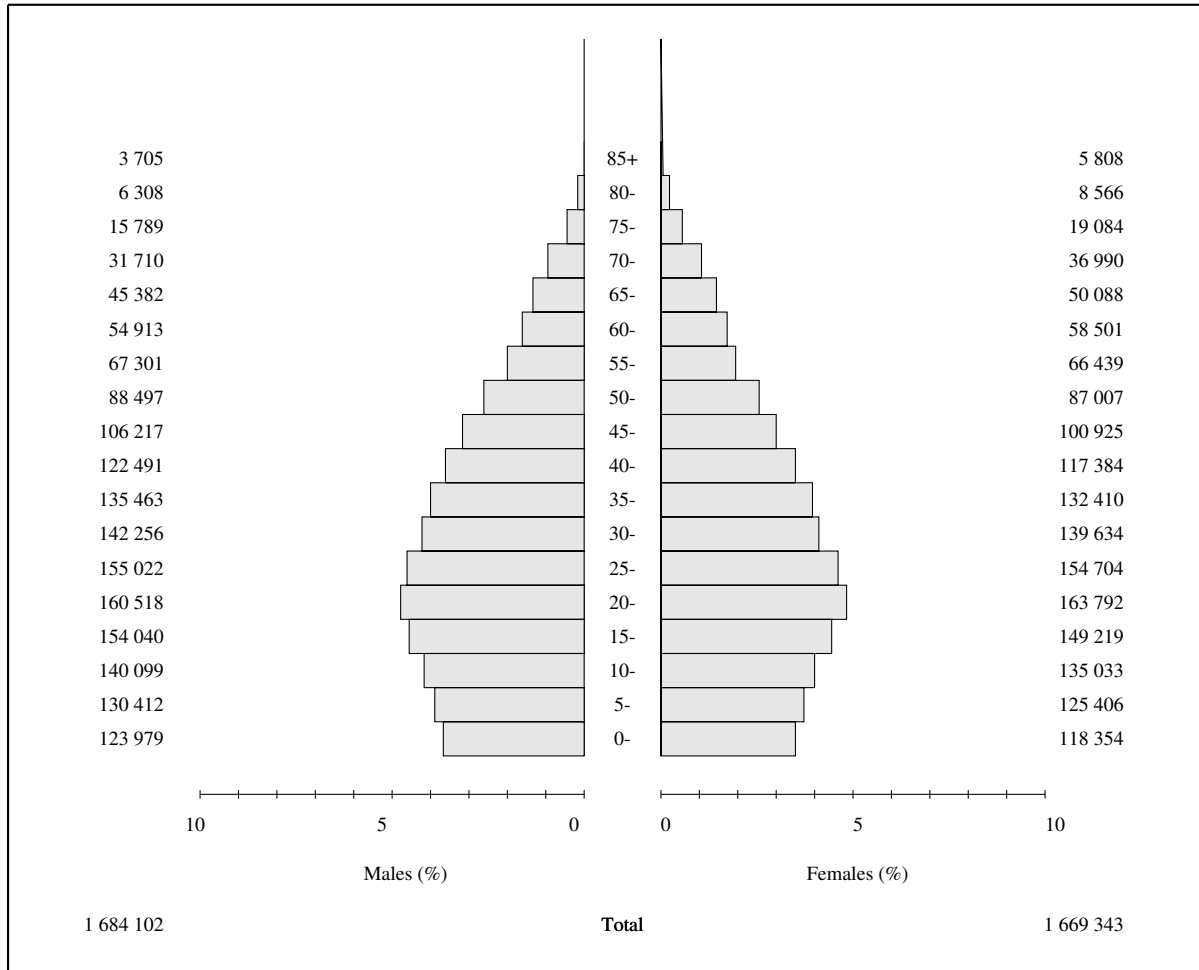
IACR rules (2000)







## TURKEY, IZMIR (1998-2002)



**Source of population**

Annual registrations by primary health centers of the Provincial Health Directorate of Izmir.

**Multiple primary rules used**

IACR rules (1990)

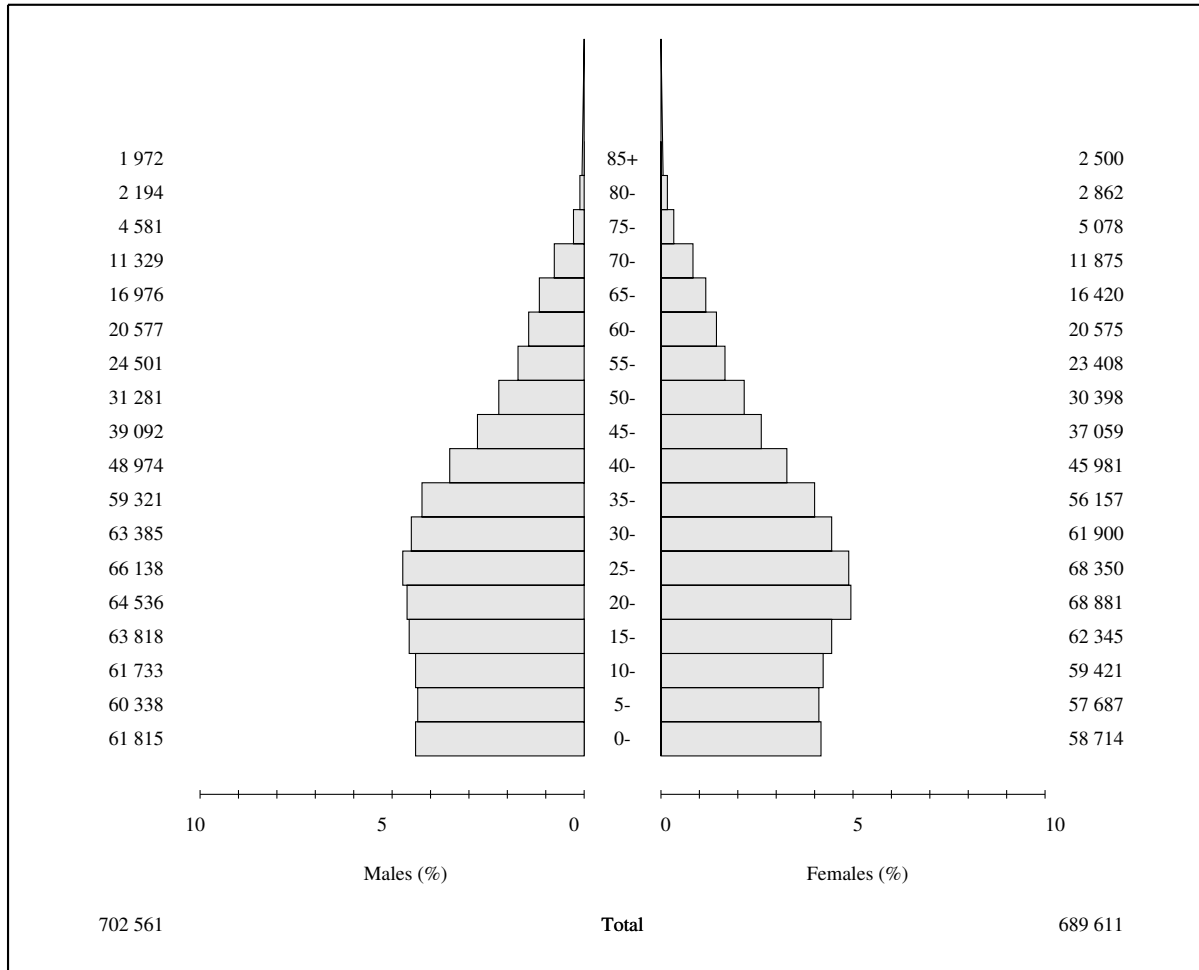
**Notes on the data**

The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).





### TURKEY, ANTALYA (1998-2002)



**Source of population**

Annual registrations by primary health centers of the Provincial Health Directorate of Antalya in 2000

**Multiple primary rules used**

IACR rules (1990)

**Notes on the data**

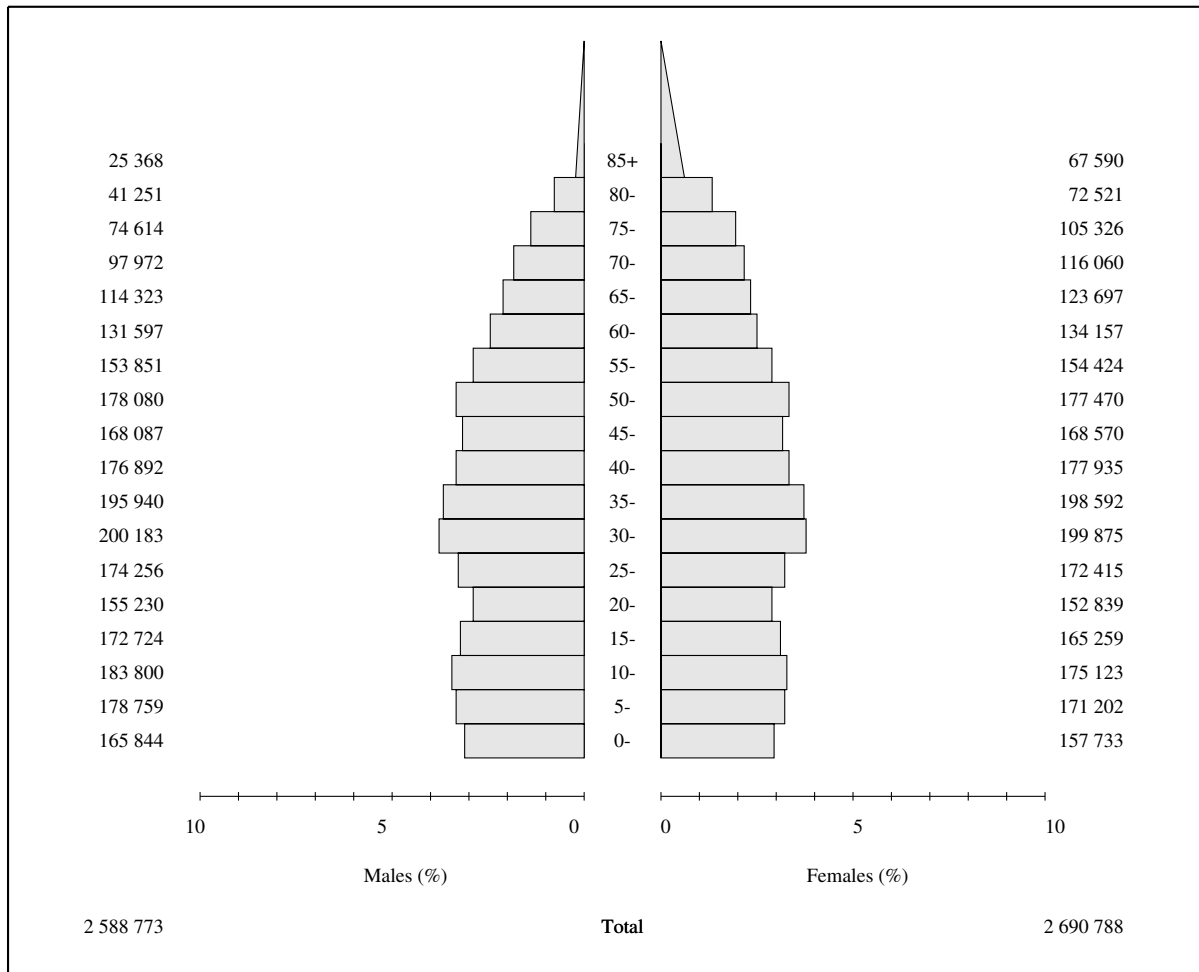
The Editors recommend that some care be taken in the interpretation of these data; see Chapter 5 (Categorisation).







**UK, ENGLAND, WEST MIDLANDS (1998-2002)**



**Source of population**

Population estimates are based on the 2001 Census and built up from Census Area Statistical Wards. ONS estimates have been used to estimate the populations forwards and backwards to cover the period 1998–2002.

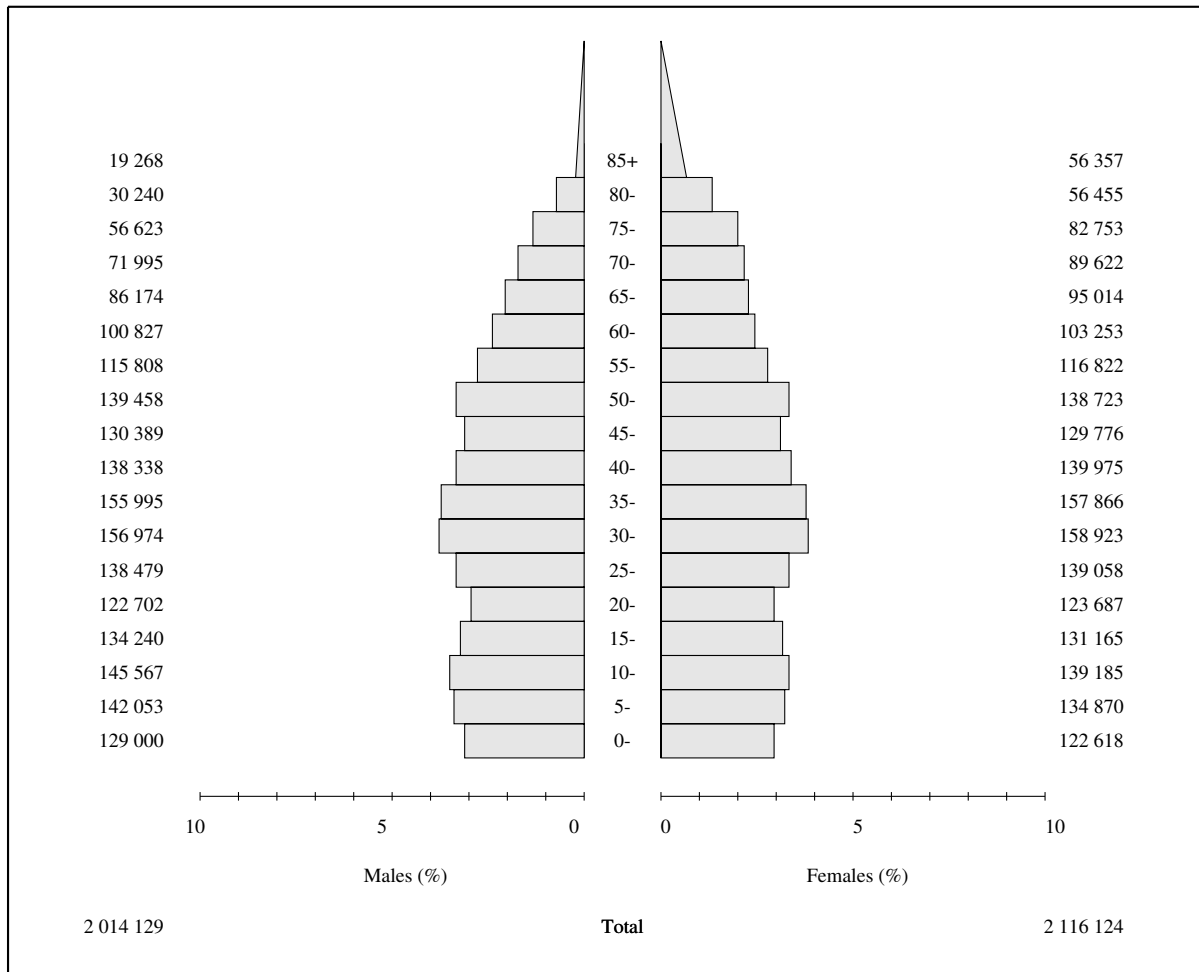
**Multiple primary rules used**

IACR rules (2004) on historical data





**UK, ENGLAND, NORTH WESTERN (1998-2002)**



**Source of population**

Source: 2001 Census, Office for National Statistics

**Multiple primary rules used**

IACR rules (2004) on historical data

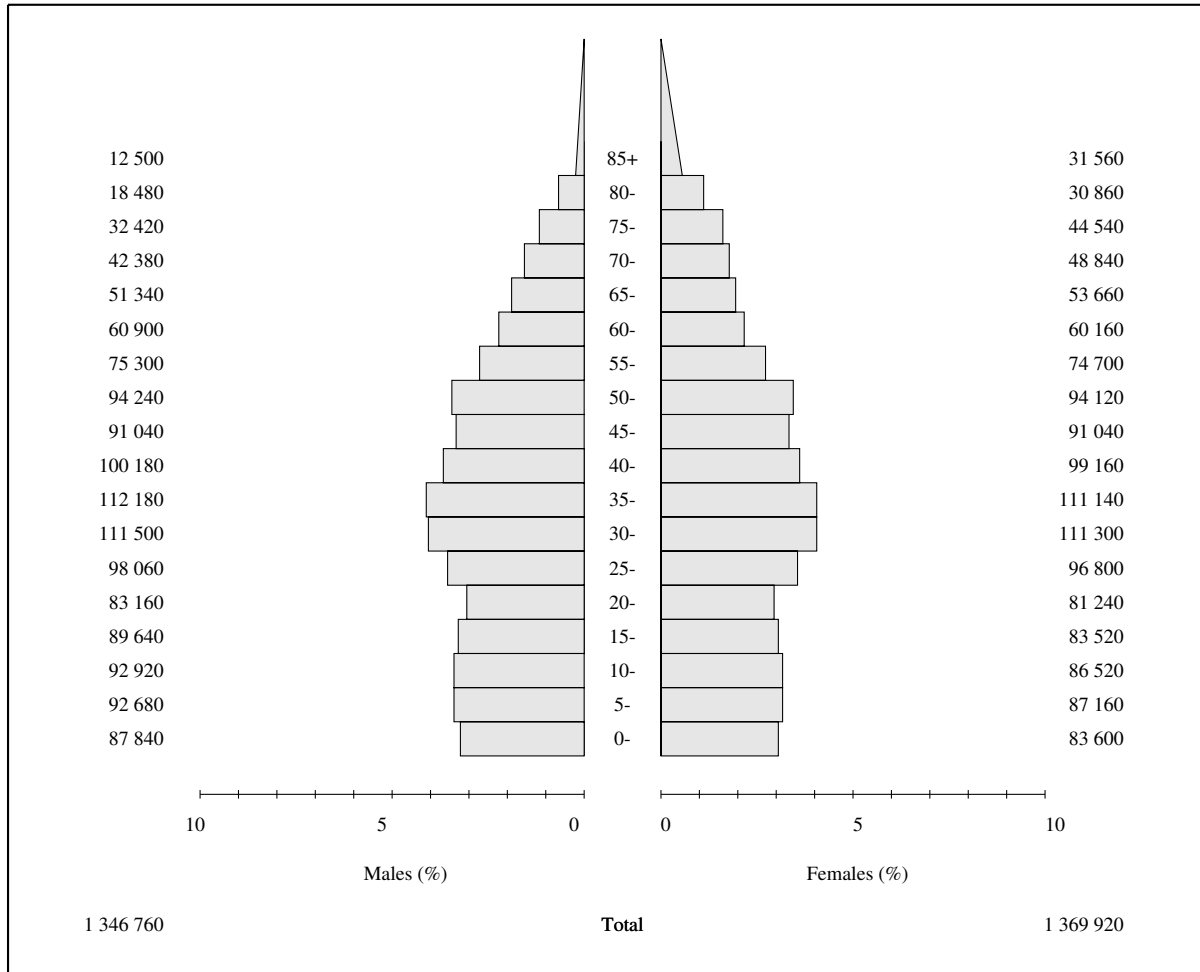
**Notes on the data**

C44 not available.





**UK, ENGLAND, OXFORD REGION (1998-2002)**



**Source of population**  
 Mid year estimates based on censuses in 1991 and 2001 (Office for National Statistics)

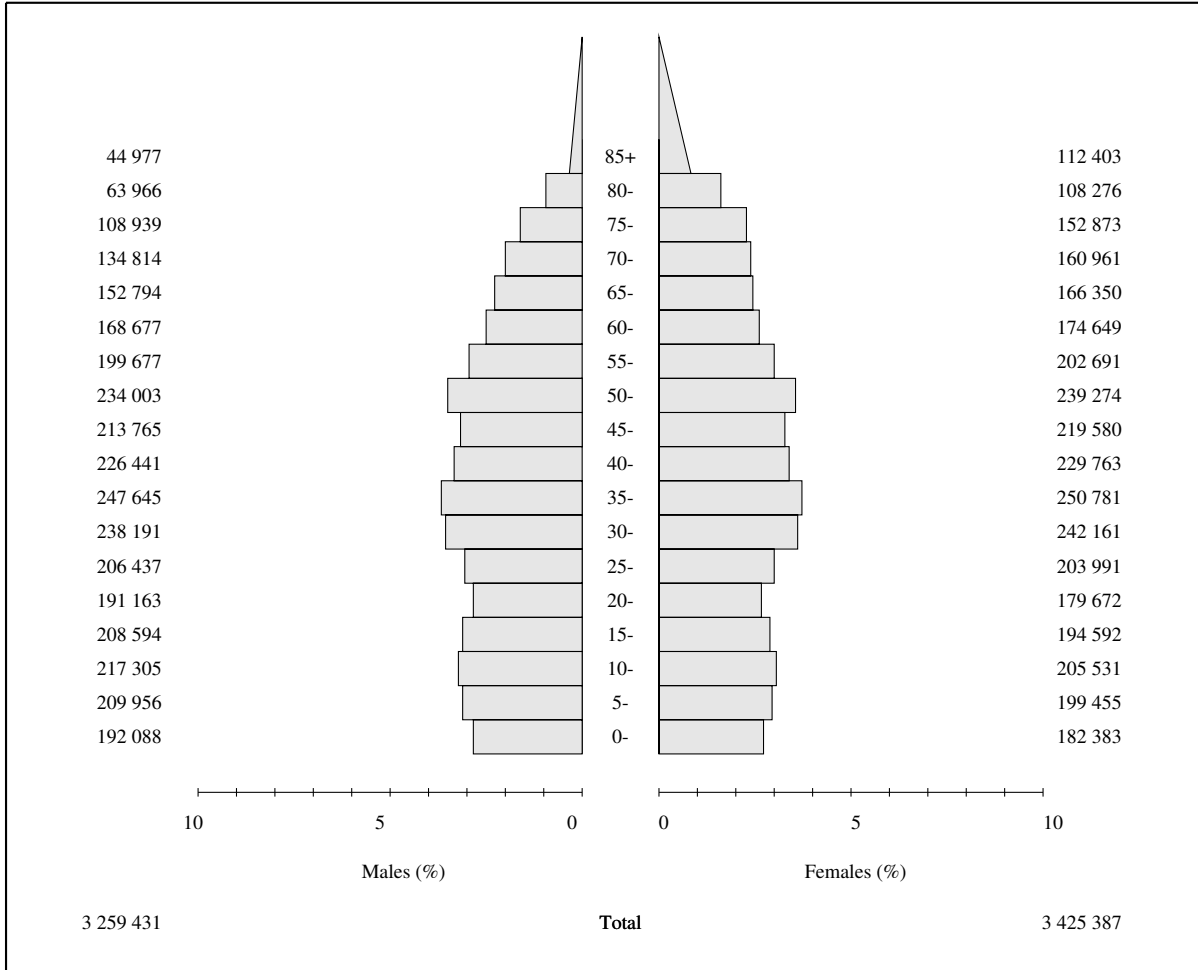
**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period







**UK, ENGLAND, SOUTH AND WESTERN REGIONS (1998-2002)**



**Source of population**

Mid year estimates based on censuses in 1991 and 2001 (Office for National Statistics)

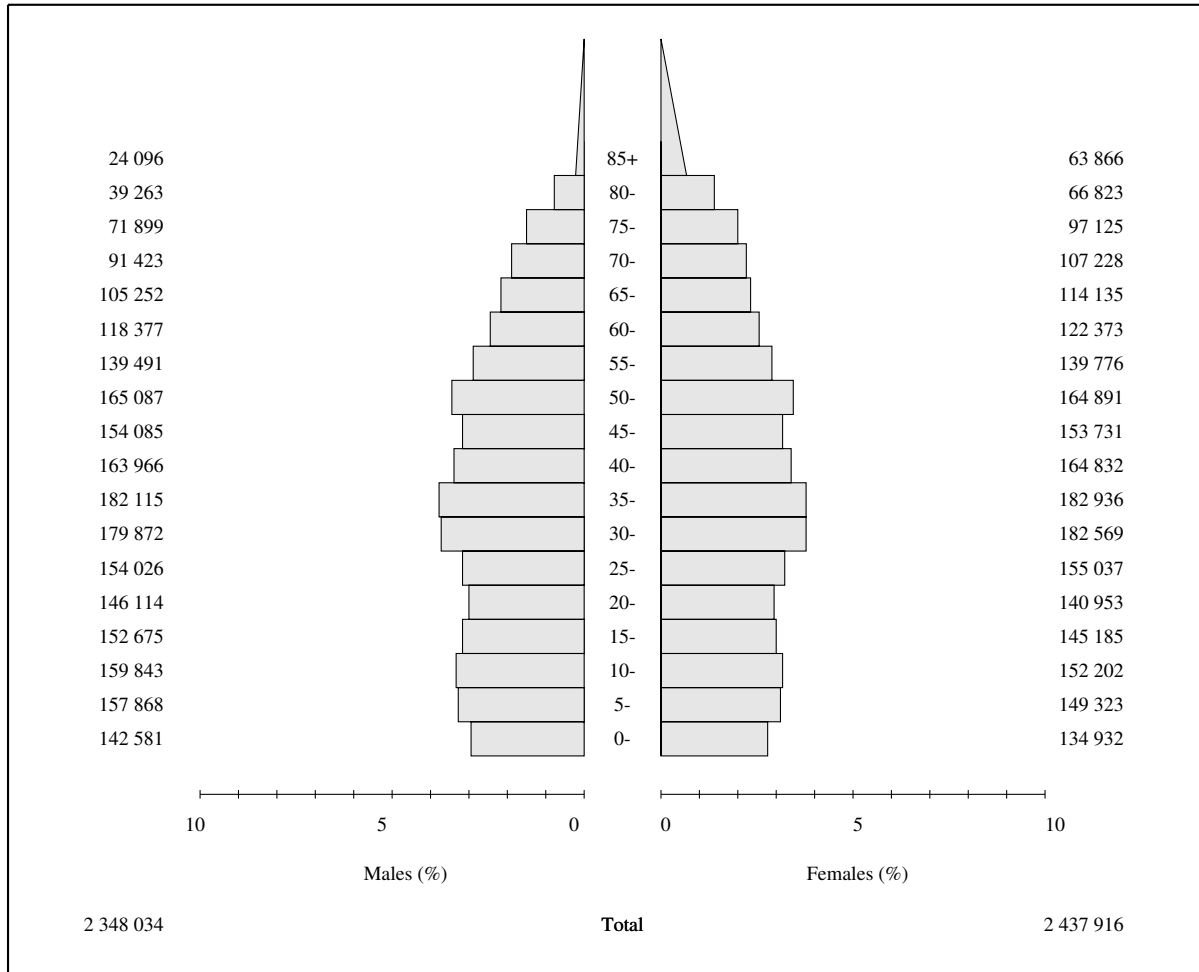
**Multiple primary rules used**

UKACR rules (1998)





**UK, ENGLAND, TRENT (1998-2002)**



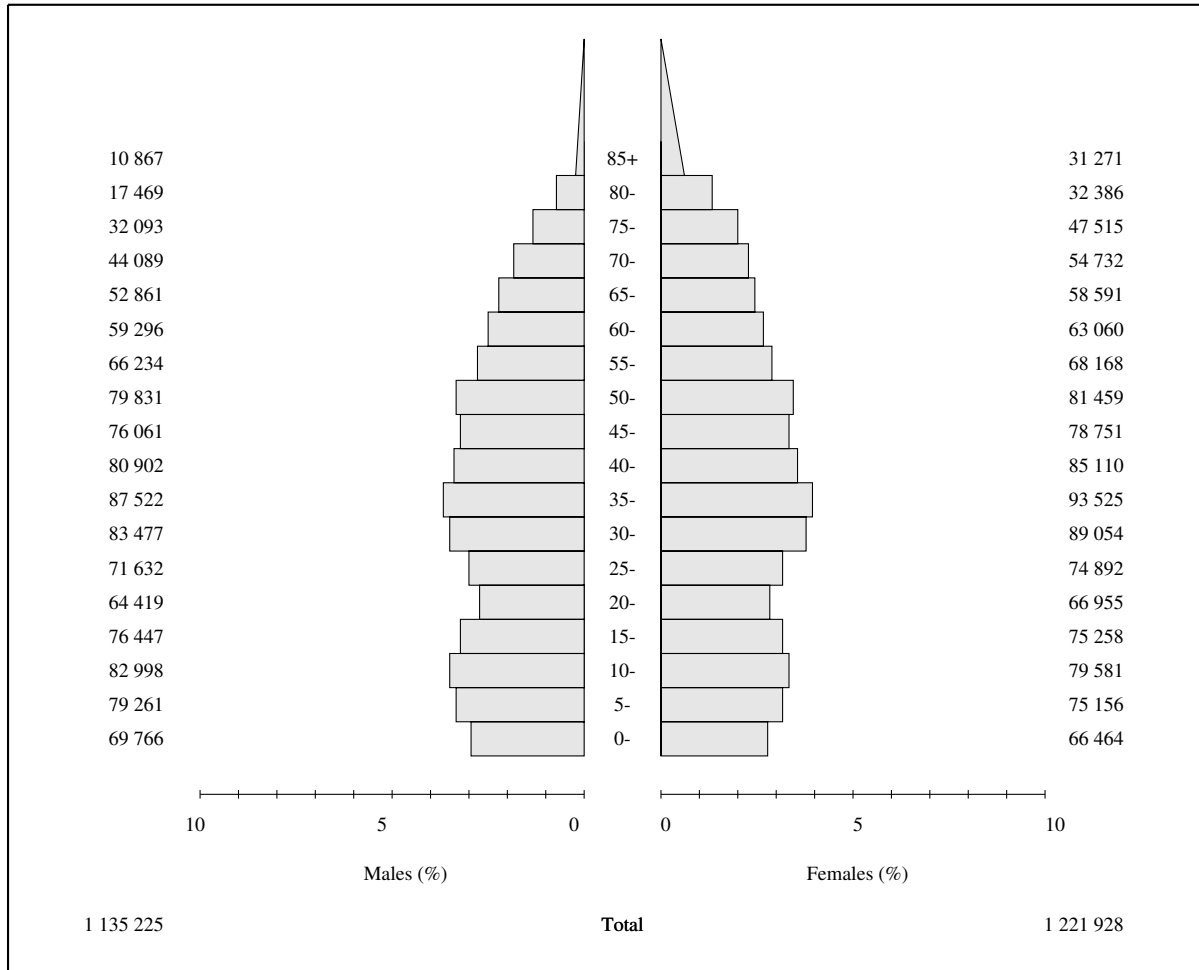
*Source of population*  
UKACR Populations Dataset Version 3

*Multiple primary rules used*  
UKACR rules (1998)





## UK, ENGLAND, MERSEYSIDE AND CHESHIRE (1998-2002)



**Source of population**

Estimation of population at risk based on 2001 census, allowing for births and deaths and migration in and out of area

**Multiple primary rules used**

IACR rules (2004) on historical data

**Notes on the data**

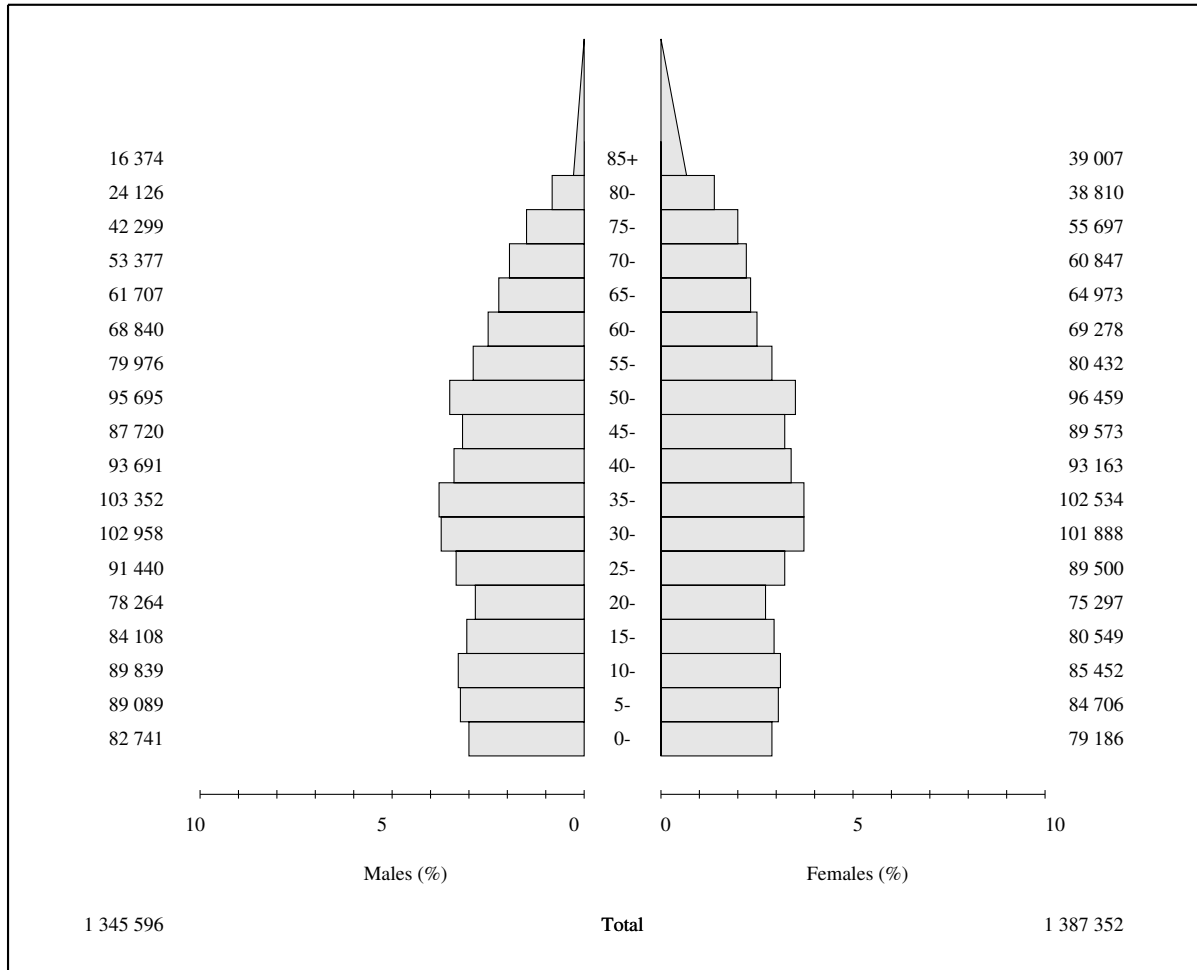
C44 not available.







**UK, ENGLAND, EAST OF ENGLAND REGION (1998-2002)**

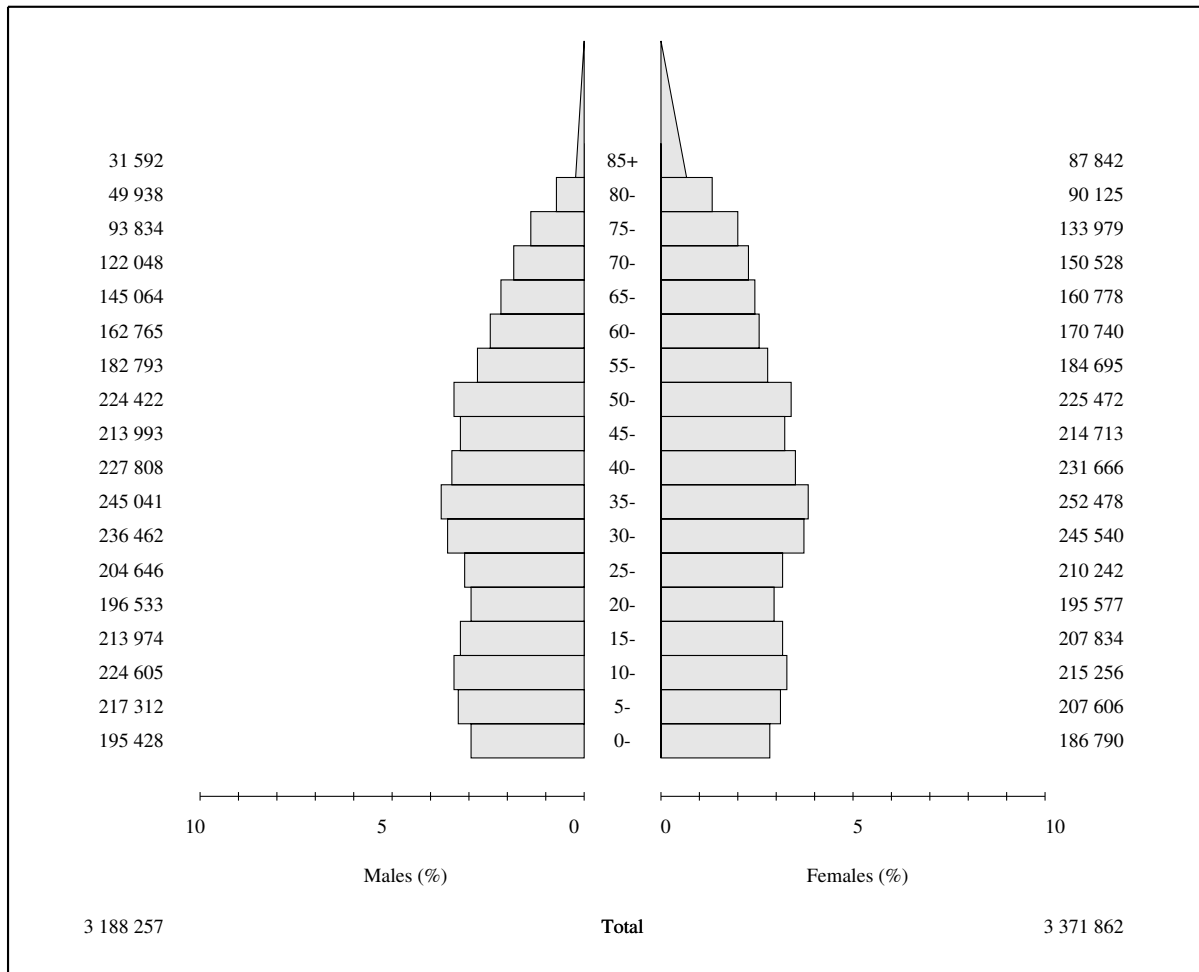


*Multiple primary rules used*  
IACR rules (2004) on historical data





**UK, ENGLAND, NORTHERN AND YORKSHIRE (1998-2002)**



**Source of population**  
UKACR Populations Dataset Version 3

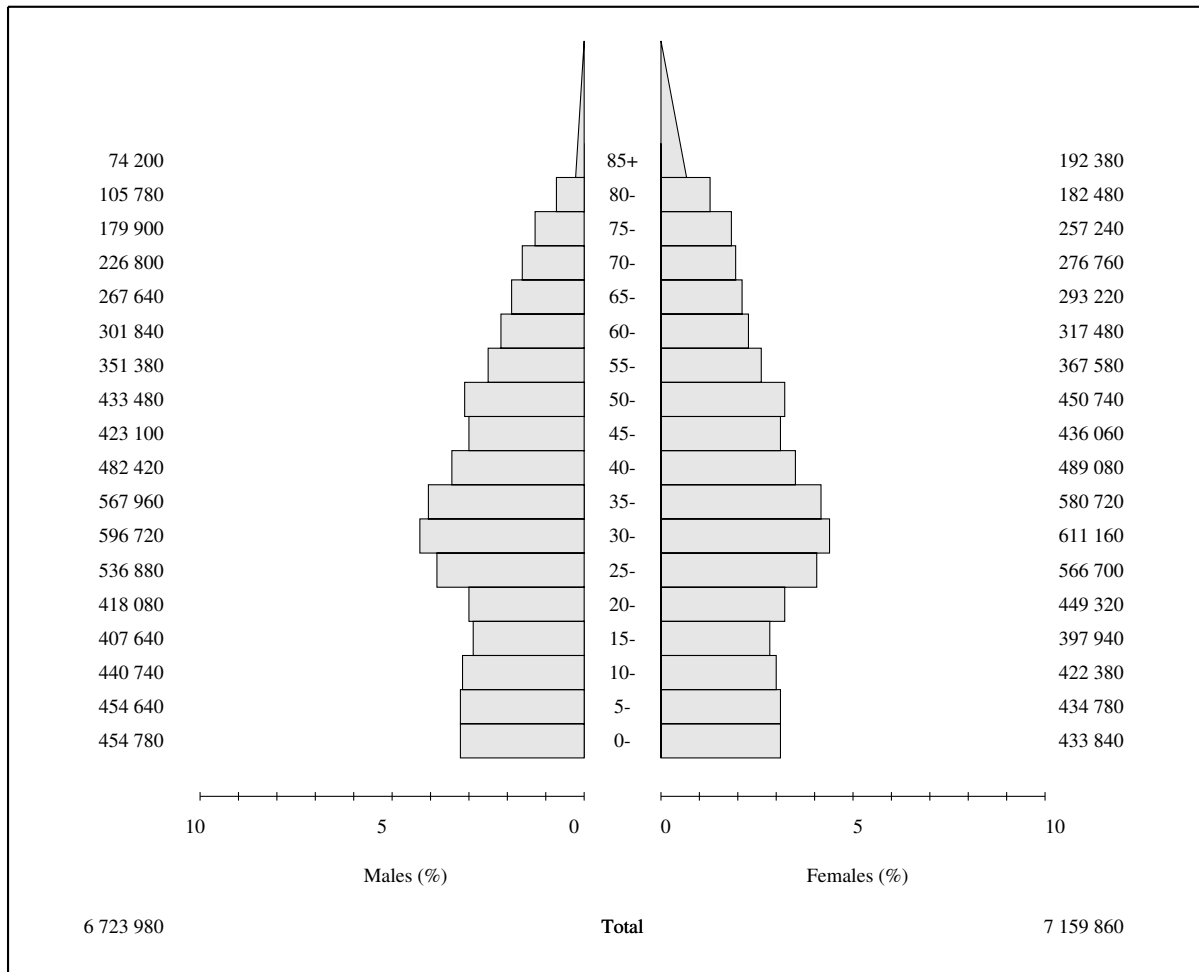
**Multiple primary rules used**  
IACR rules (2004) on CI5 IX period







### UK, ENGLAND, THAMES (1998-2002)



**Source of population**

The population table has been extracted from national population files produced by the Office for National Statistics (ONS). It details the population of the Thames Cancer Registry diagnosis years 1985 ~ 2002 catchment area for the calendar years 1985 ~ 2002. National censuses were held in 1981, 1991 and 2001. The 1991 and 2001 populations in this table are from the censuses in those years. The populations for the other years in the file are mid-year estimates based on census data.

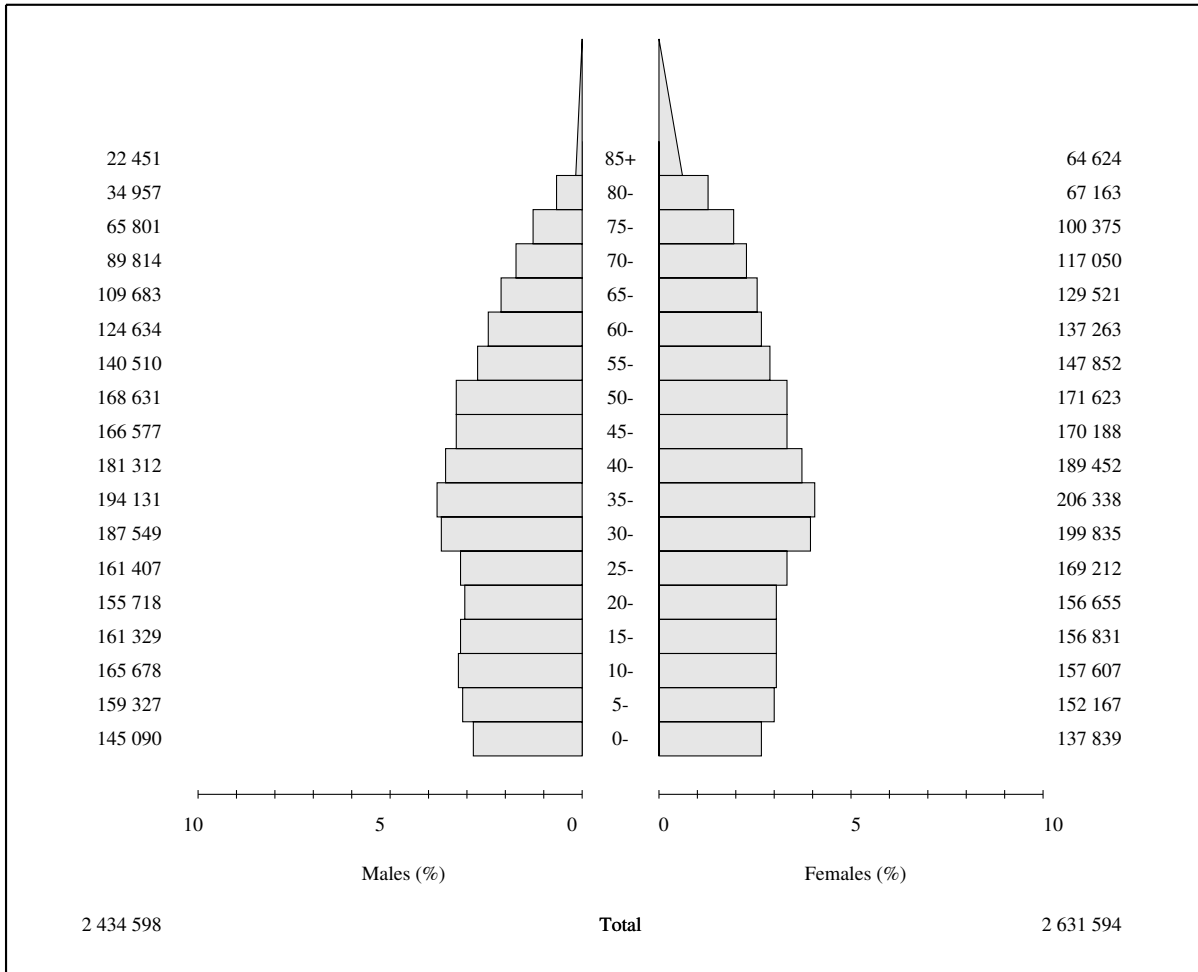
**Multiple primary rules used**

IACR rules (2004) on historical data





### UK, SCOTLAND (1998-2002)



*Source of population*

Official estimates: Mid-year (30 June) population estimates. General Register Office Scotland (GROS): (mid-year 2002)  
<http://www.gro-scotland.gov.uk/statistics/library/poptest/02-mid-year-tables/index.html>

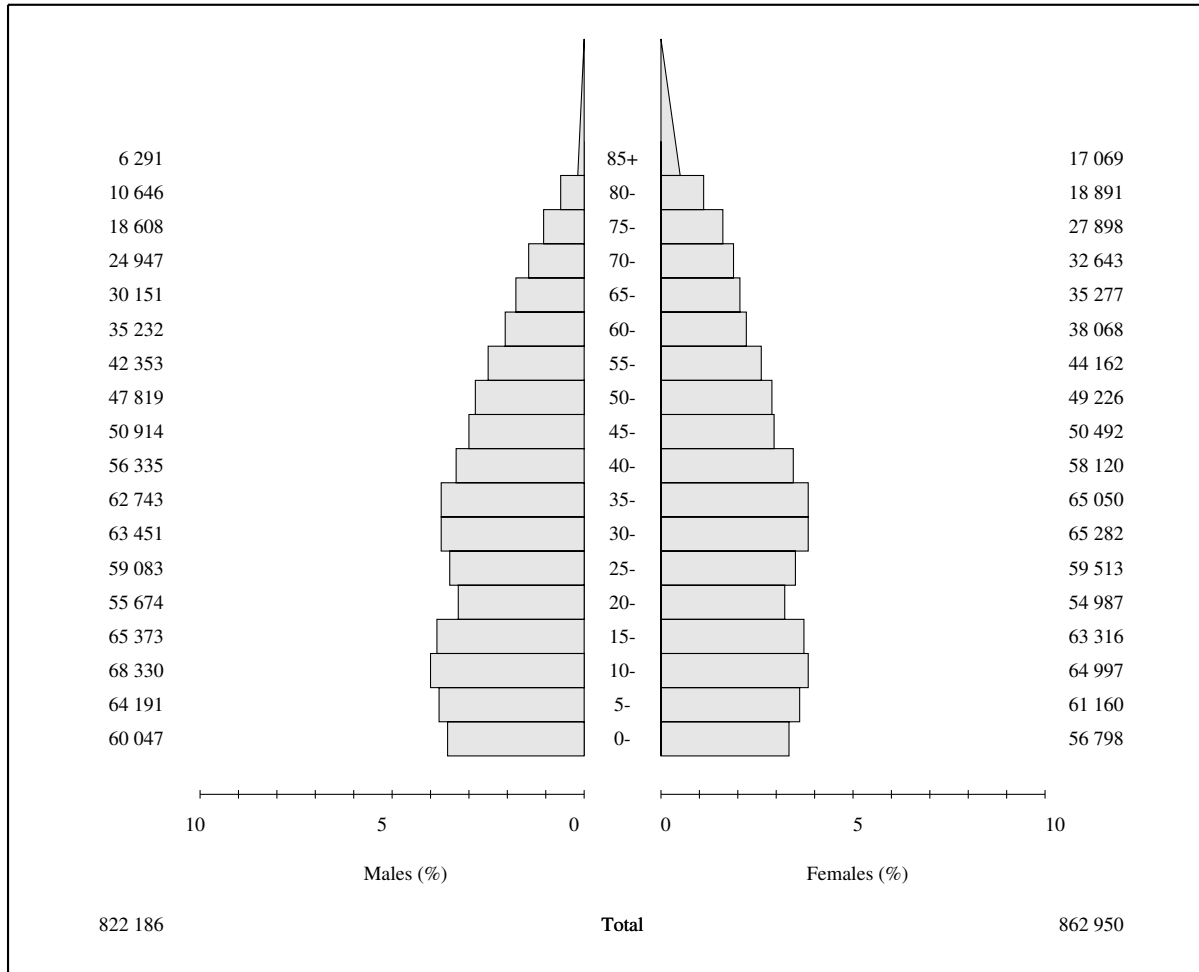
*Multiple primary rules used*

IACR rules (2004) on historical data





### UK, NORTHERN IRELAND (1998-2002)



**Source of population**

2001 census. Northern Ireland Population census conducted on 29th April 2001. 1998, 1999, 2000, 2002. Mid Year population based on the results of the 1991 and 2001 censuses adjusted to take account of Births, Deaths and Migration between Census Day and the Mid-Year date of 30th June

**Multiple primary rules used**

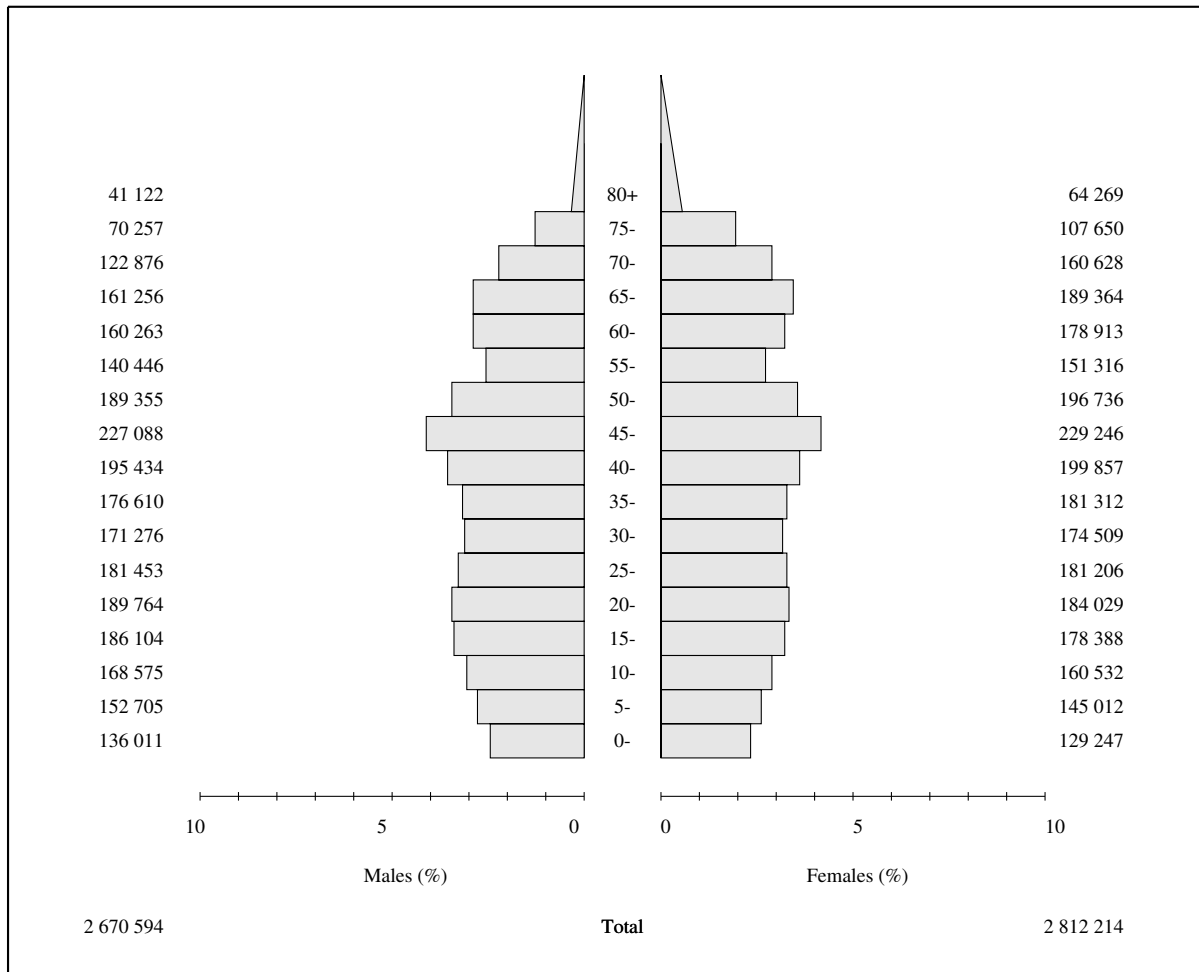
IACR rules (2004) on C15 IX period







## SERBIA (1999-2002)



**Source of population**

The populations for 1999, 2000 and 2001 are estimates provided by The Statistical Office of Republic of Serbia. The estimated population were an exploration from the 2002 census assuming linear growth in every age and sex group.

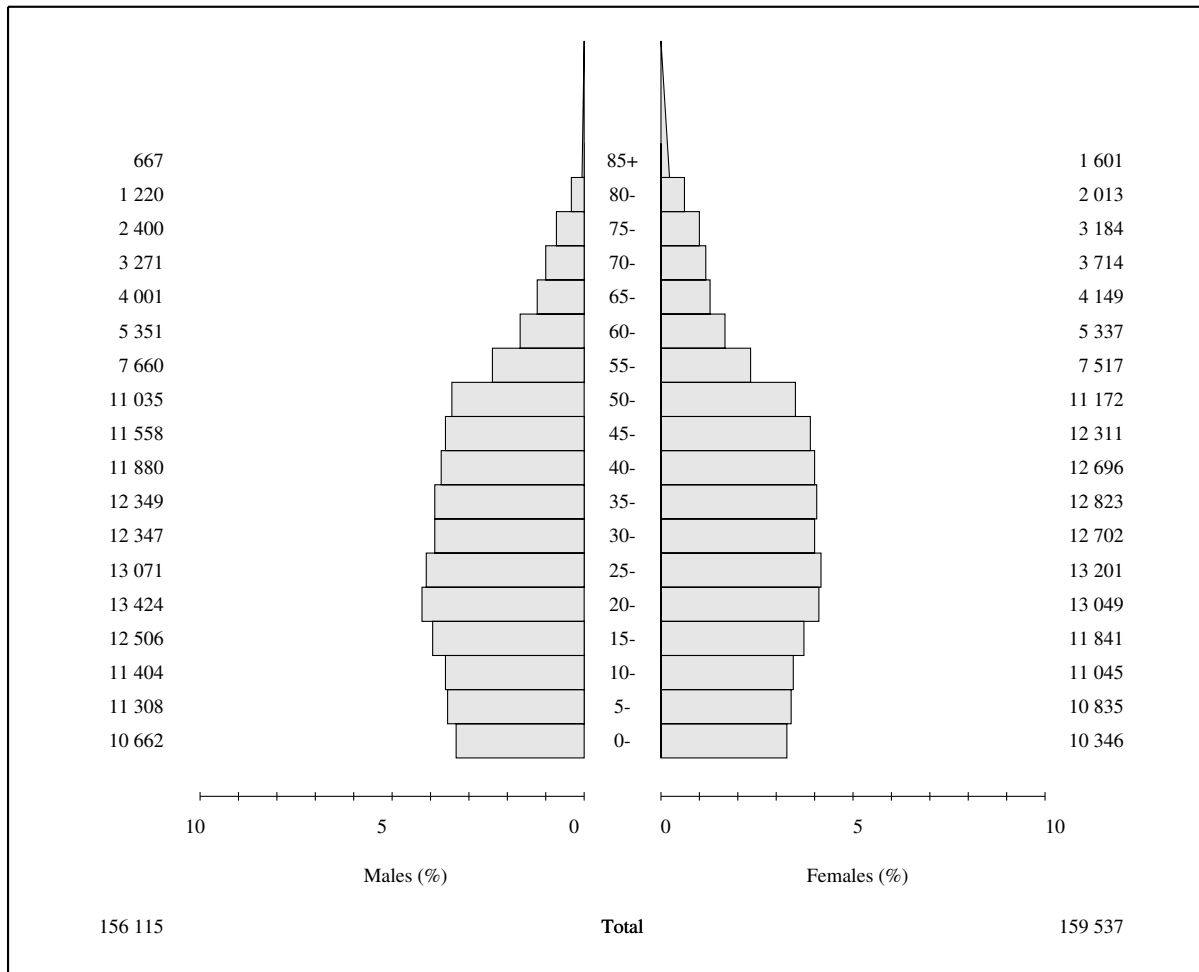
**Multiple primary rules used**

IACR rules (1990 and 2000)





### AUSTRALIAN CAPITAL TERRITORY (1998-2002)



**Source of population**

1991, 1996 and 2001 are census populations, adjusted for under-enumeration and Australian residents temporarily overseas. The intercensal estimates are obtained from the previous census by advancing age and allowing for births, deaths and immigration. They are adjusted in the light of the succeeding census. Ref: Australian Bureau of Statistics. Population by age and sex: Australian States and Territories June 1992 to June 1997. ABS Catalogue no. 3201.0(1997) Canberra, Australian Bureau of Statistics.

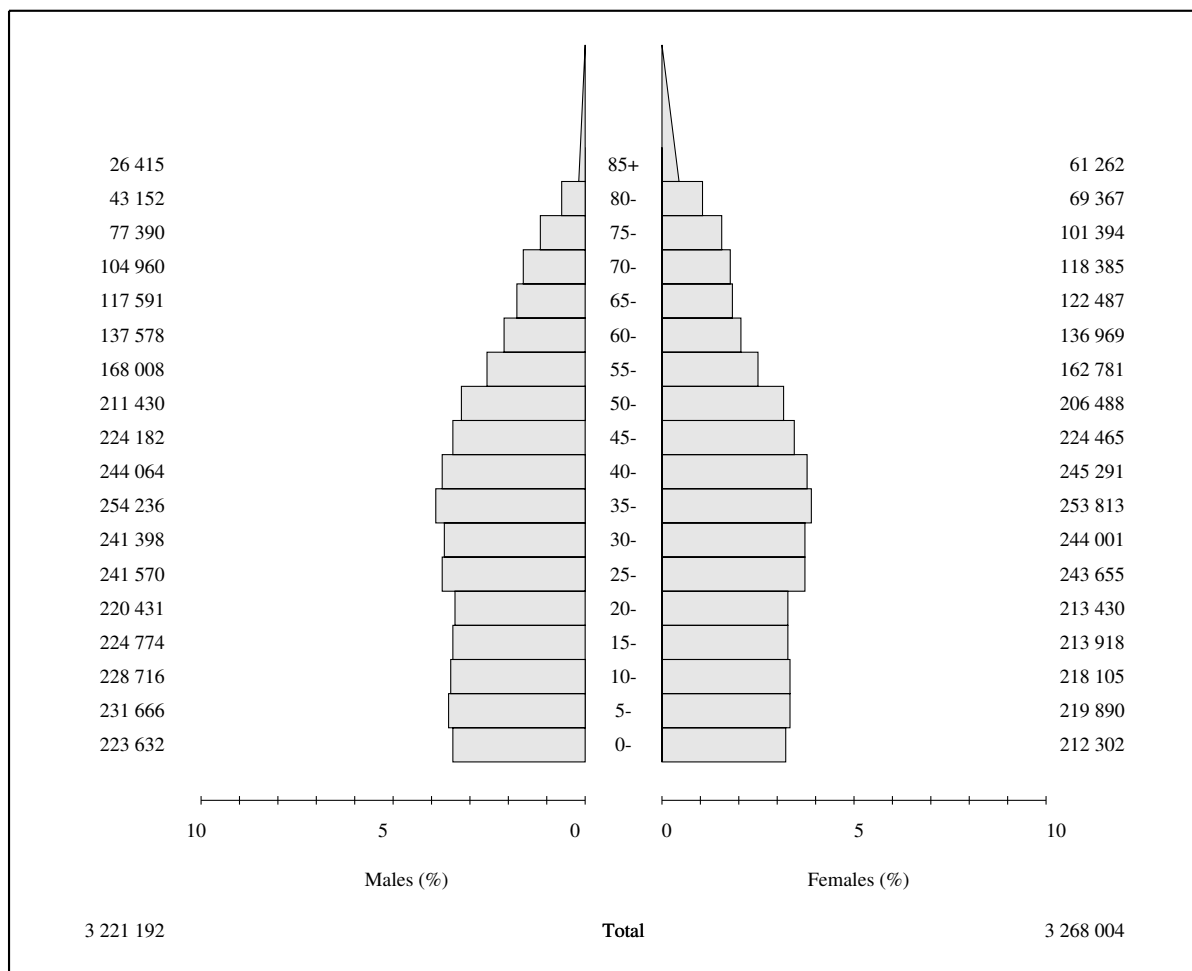
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





## AUSTRALIA, NEW SOUTH WALES (1998-2002)



**Source of population**

Estimated resident population data – June 1998–2002

**Multiple primary rules used**

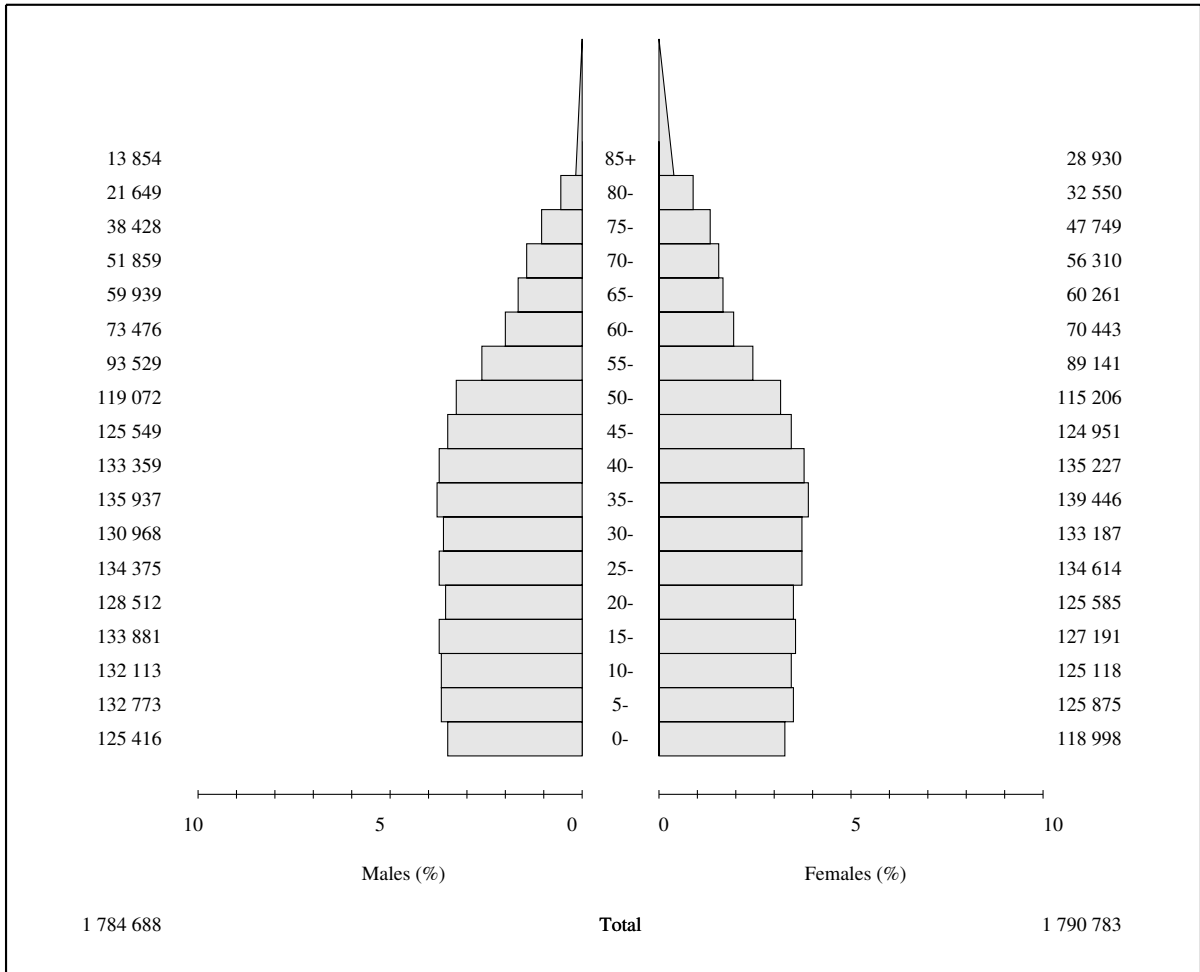
IACR rules (2004) on CI5 IX period







**AUSTRALIA, QUEENSLAND (1998-2002)**



**Source of population**  
 Australian Bureau of Statistics. 2001 Census of Population and Housing, Selected Social and Housing Characteristics for Statistical local Areas 2015.3.

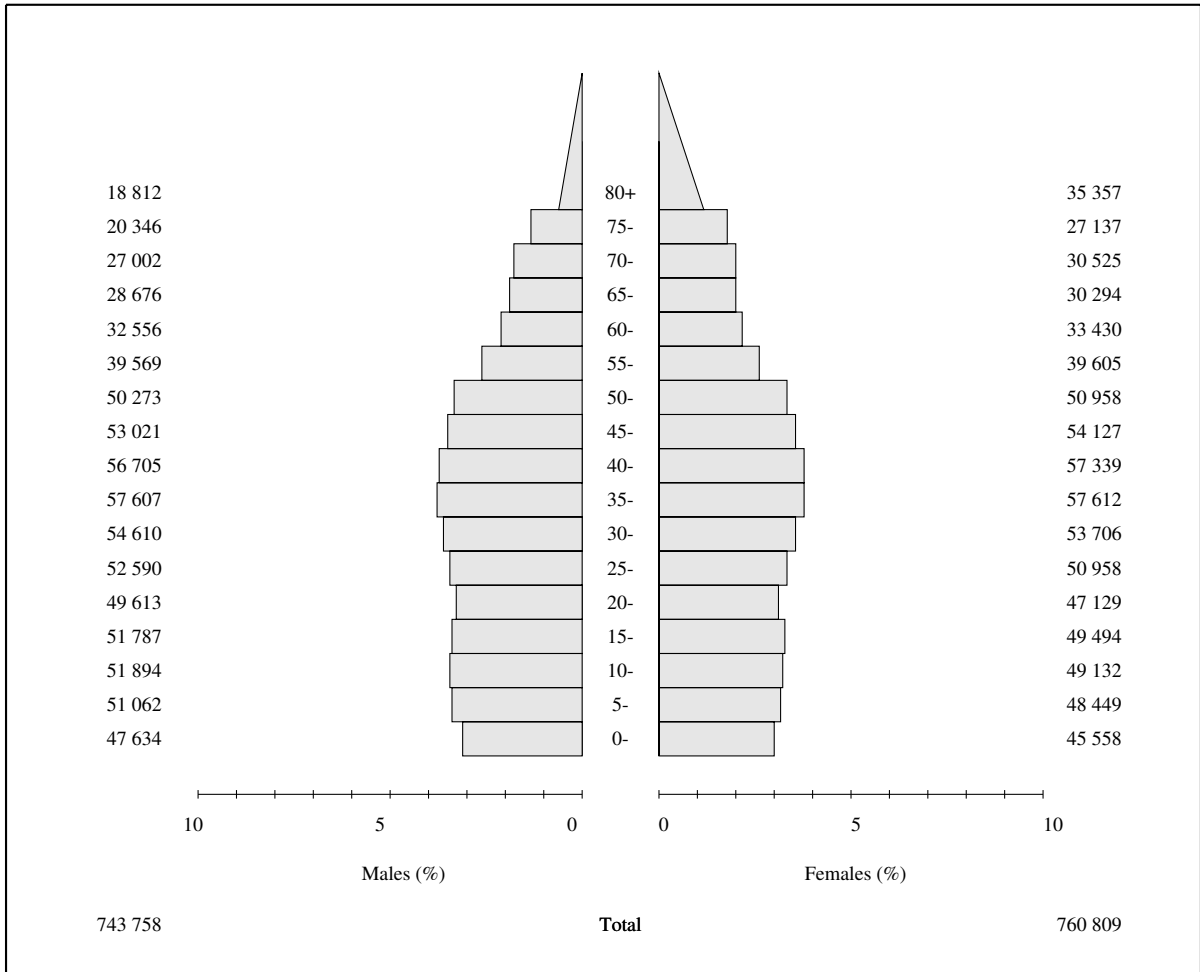
**Multiple primary rules used**  
 IACR rules (2004) on CI5 IX period

**Notes on the data**  
 C44 does not include basal cell or squamous cell carcinoma.





**SOUTH AUSTRALIA (1998-2002)**



**Source of population**

The mid-year 2000 population was estimated by the Australian Bureau of Statistics, based on the 1996 census, and advancing age and allowing for migration, births and deaths.

**Multiple primary rules used**

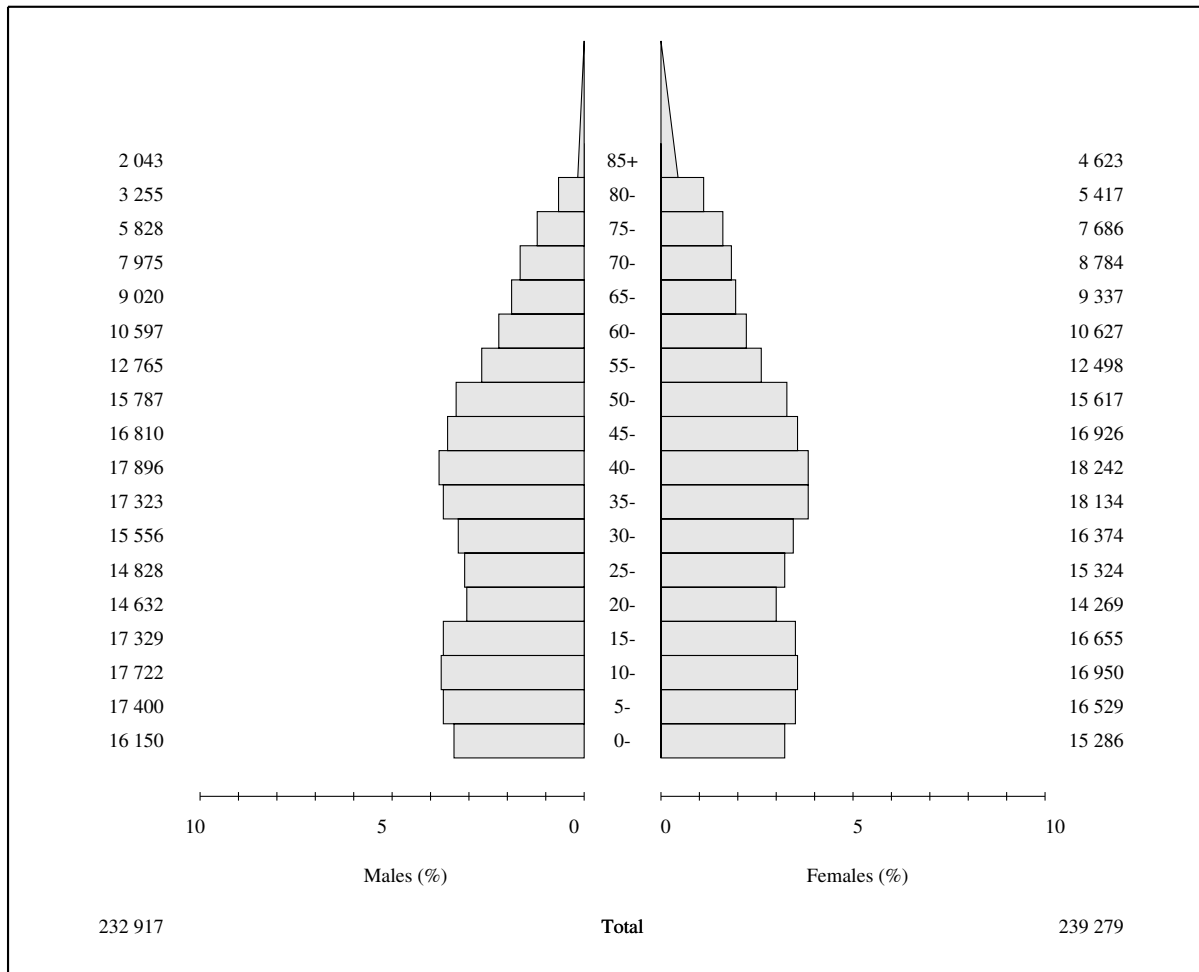
IACR rules (2004) on CI5 IX period







### AUSTRALIA, TASMANIA (1998-2002)



**Source of population**

1996 and 2001 are Census populations, adjusted for under-enumeration and Australian residents temporarily overseas. The intercensal estimates are obtained from the previous census by advancing age and allowing for births, deaths and migration. They are adjusted in the light of the succeeding census. Ref.: Australian Demographic Statistics, Australian Bureau of Statistics, Cat. No. 3101.0, Dec. 1996-2001. Allen DN, Tasmanian Year Book 1996, Australian Bureau of Statistics, Cat. No. 3101.6, 1996.

**Multiple primary rules used**

IACR rules (2004) on historical data

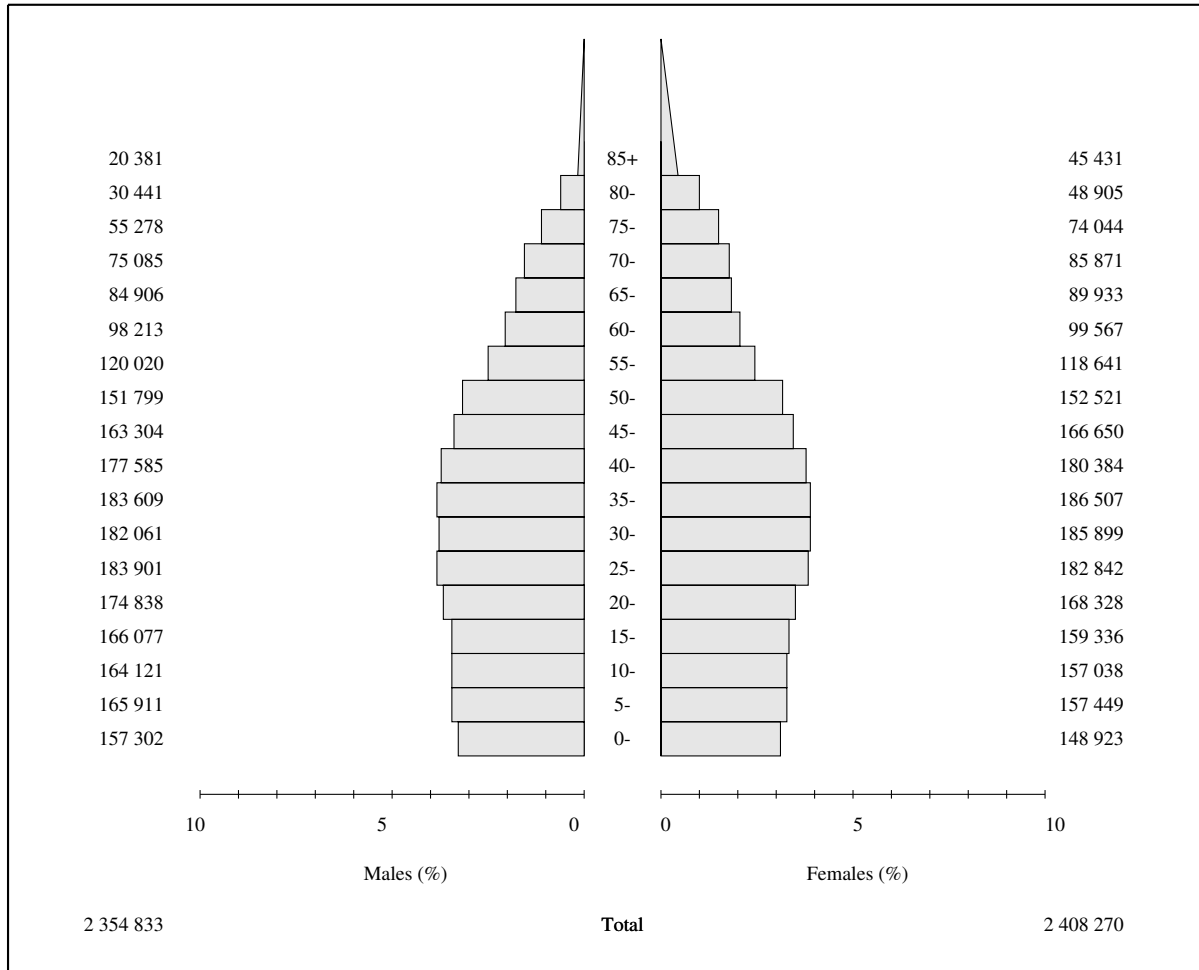
**Notes on the data**

C44 not available.





### AUSTRALIA, VICTORIA (1998-2002)



**Source of population**

Mid-year estimated resident population (ERP) by age group and sex; Australia, States and Territories. Australian Bureau of Statistics Cat. No. 3201.0 ([www.abs.gov.au](http://www.abs.gov.au))

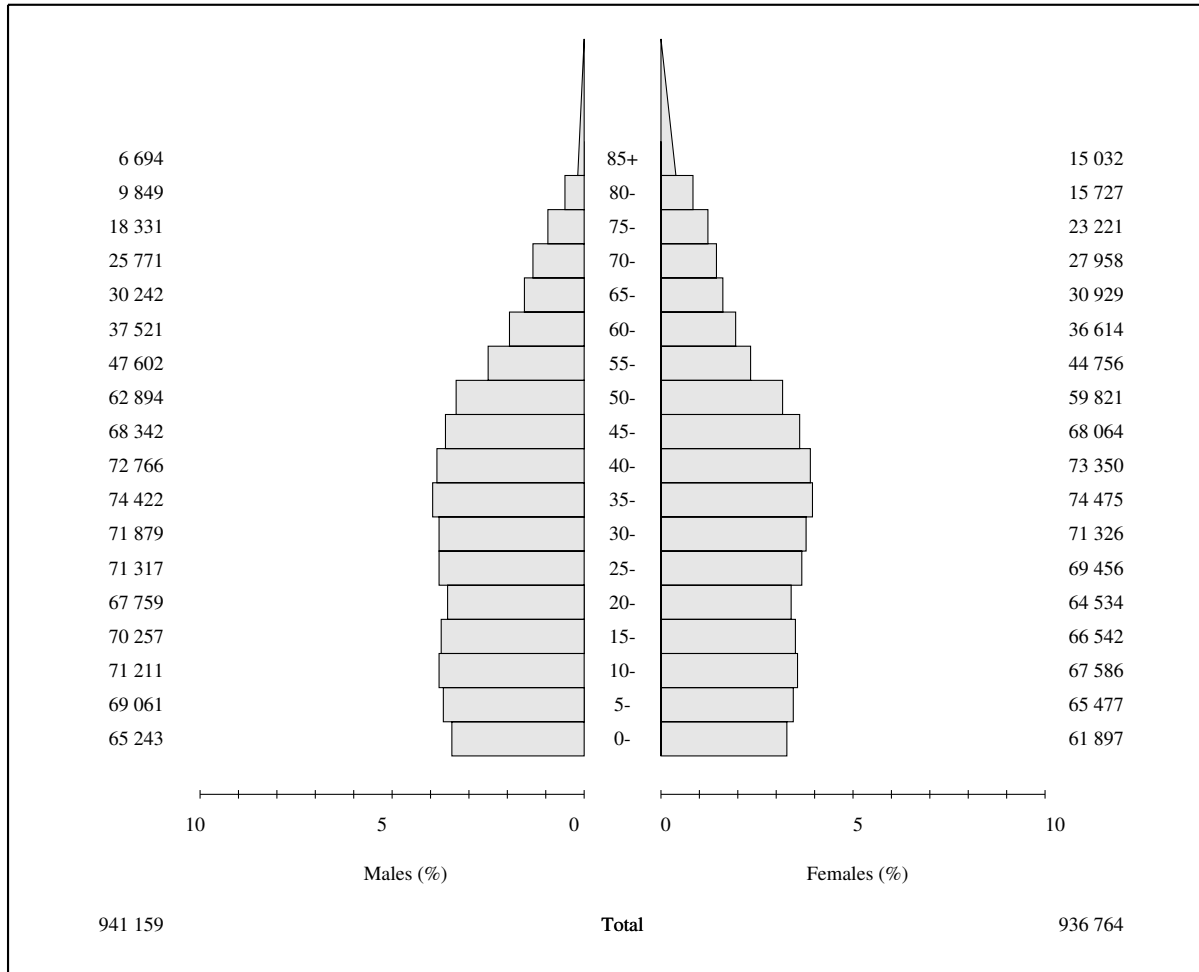
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**WESTERN AUSTRALIA (1998-2002)**



**Source of population**

The estimate of the population-at-risk is based on Australian censuses and Australian Bureau of Statistics inter-Censal estimates, making allowance for births and deaths, and migration into and out of the registration area.

**Multiple primary rules used**

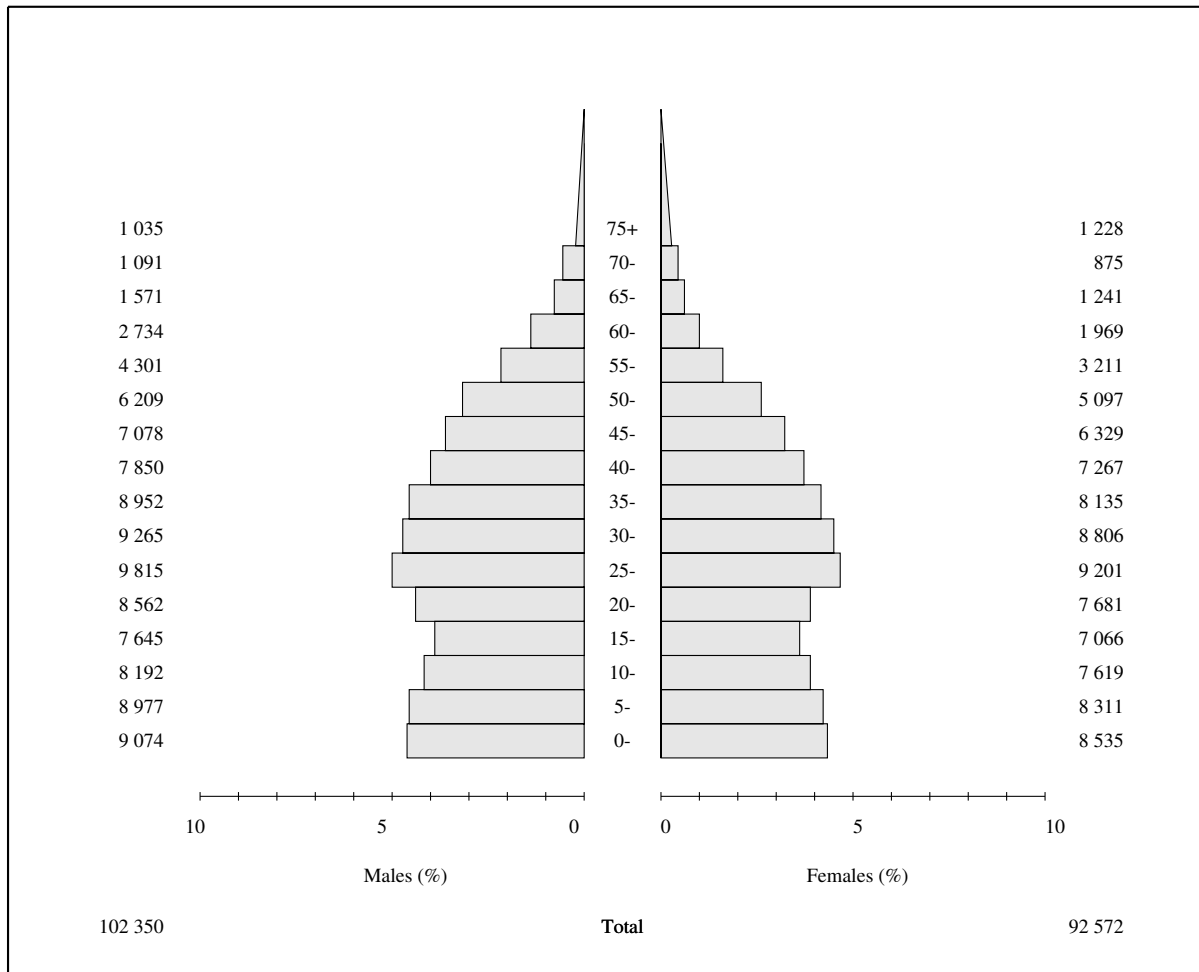
IACR rules (2004) on historical data







### AUSTRALIA, NORTHERN TERRITORY (1998-2002)



**Source of population**

Estimated Resident Population, based on five-years census. Australian Bureau of Statistics. 3228.0 – Demographic Estimates and Projections: Concepts, Sources and Methods, 1995. Catalogue No 3228.0. (available at <http://www.abs.gov.au/AUSSTATS/abs@.nsf/DSSbyCollectionid/FCEF74DBECB94037CA256BD000274964>)

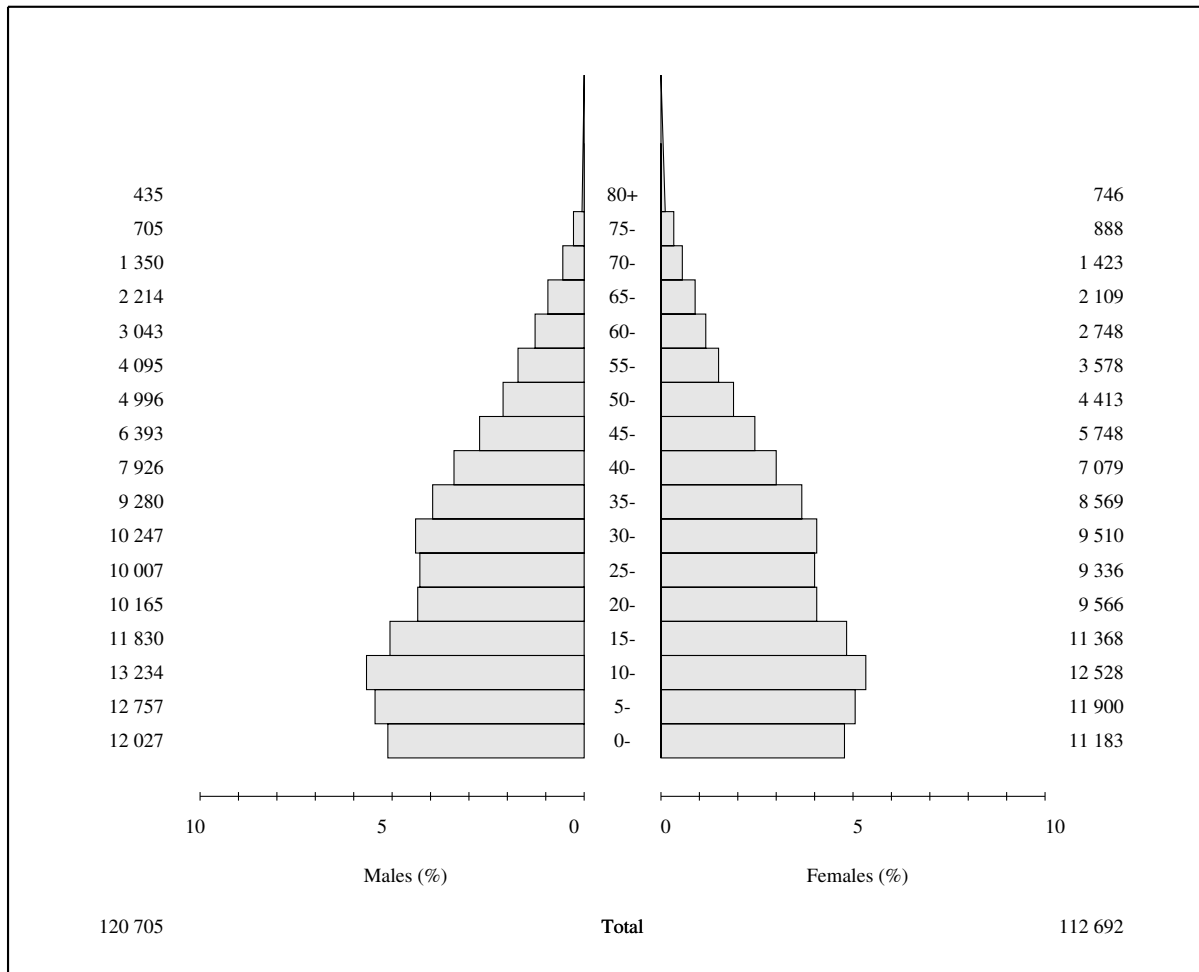
**Multiple primary rules used**

IACR rules (1990 and 2000)





### FRENCH POLYNESIA (1998-2002)



**Source of population**

Estimation de la population moyenne annuelle. Institut de la Statistique de Polynésie Française (I.S.P.F.). 2002: Recensement Général de la Population en Polynésie française, novembre 2002.

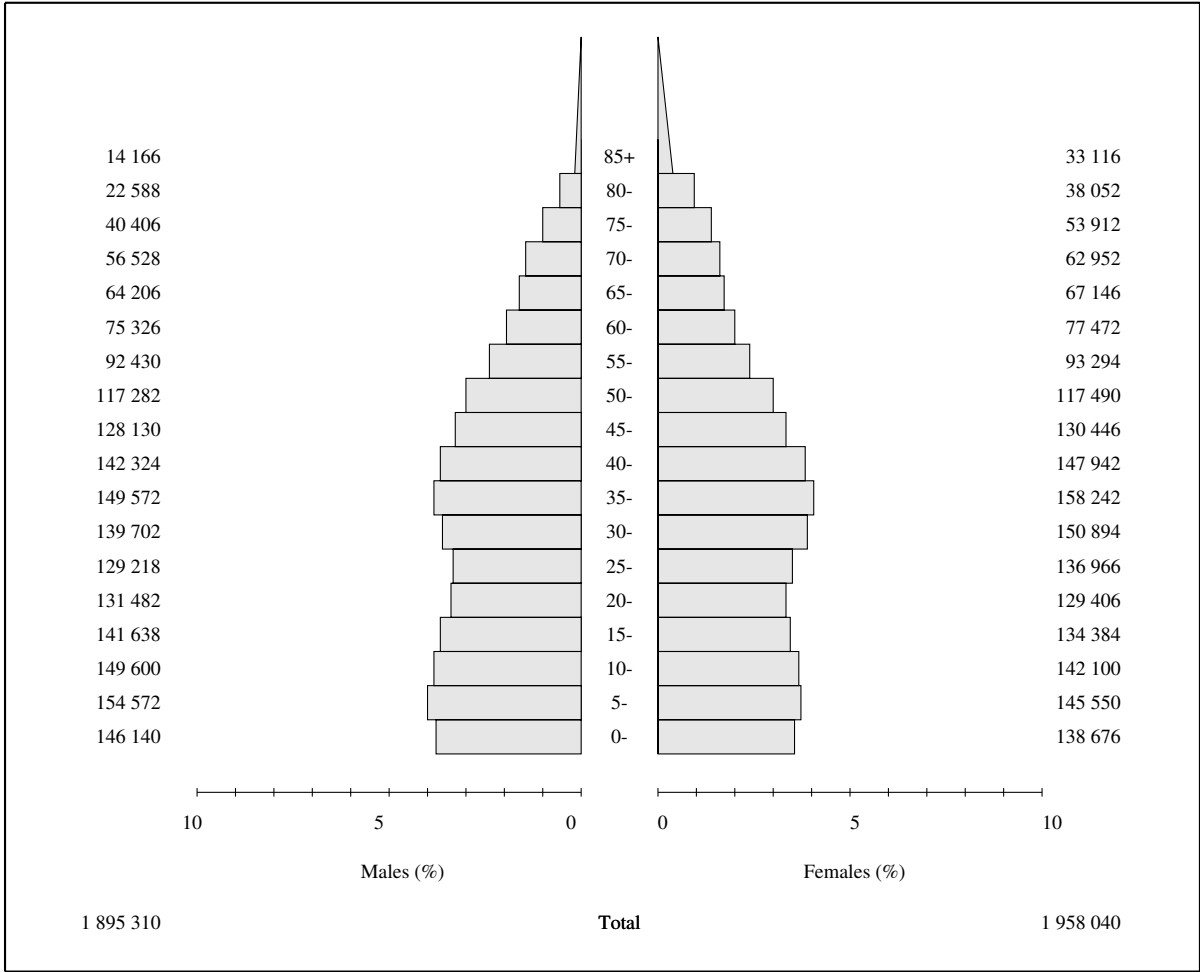
**Multiple primary rules used**

IACR rules (1990)





**NEW ZEALAND (1998-2002)**



**Source of population**

Annual estimates of the 'usually resident population' supplied by Statistics New Zealand, based on a five-yearly census and taking into account births, deaths and migration.

**Multiple primary rules used**

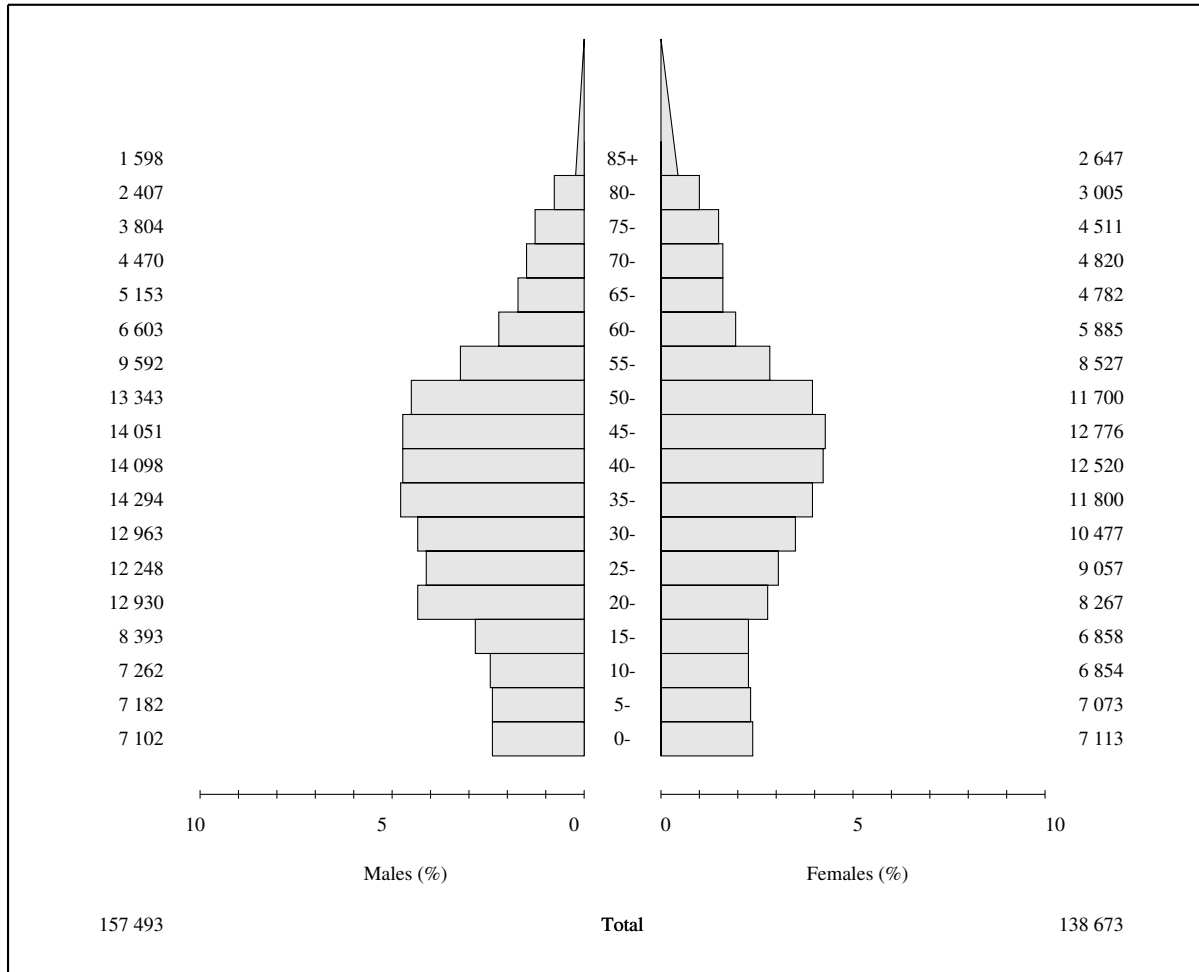
IACR rules (2004) on CI5 IX period







**USA, HAWAII: WHITE (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

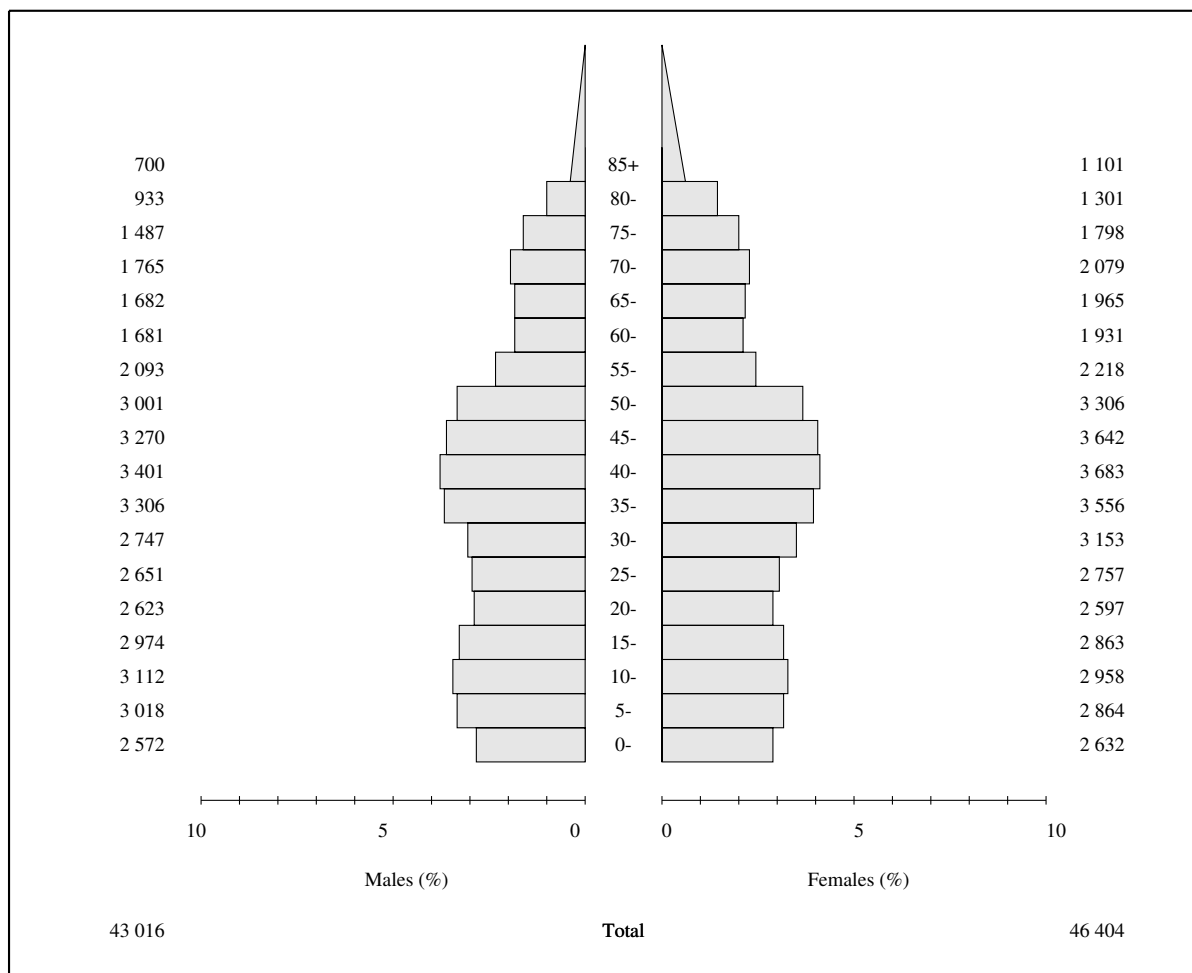
**Multiple primary rules used**

IACR rules (2004) on C15 IX period





### USA, HAWAII: CHINESE (1998-2002)



**Source of population**

State and County Intercensal Population Estimates : 1990 to 2000. Source: Population Division, U.S. Census Bureau, Washington, DC 20233 (<http://www.hawaii.gov/dbedt/>)

**Multiple primary rules used**

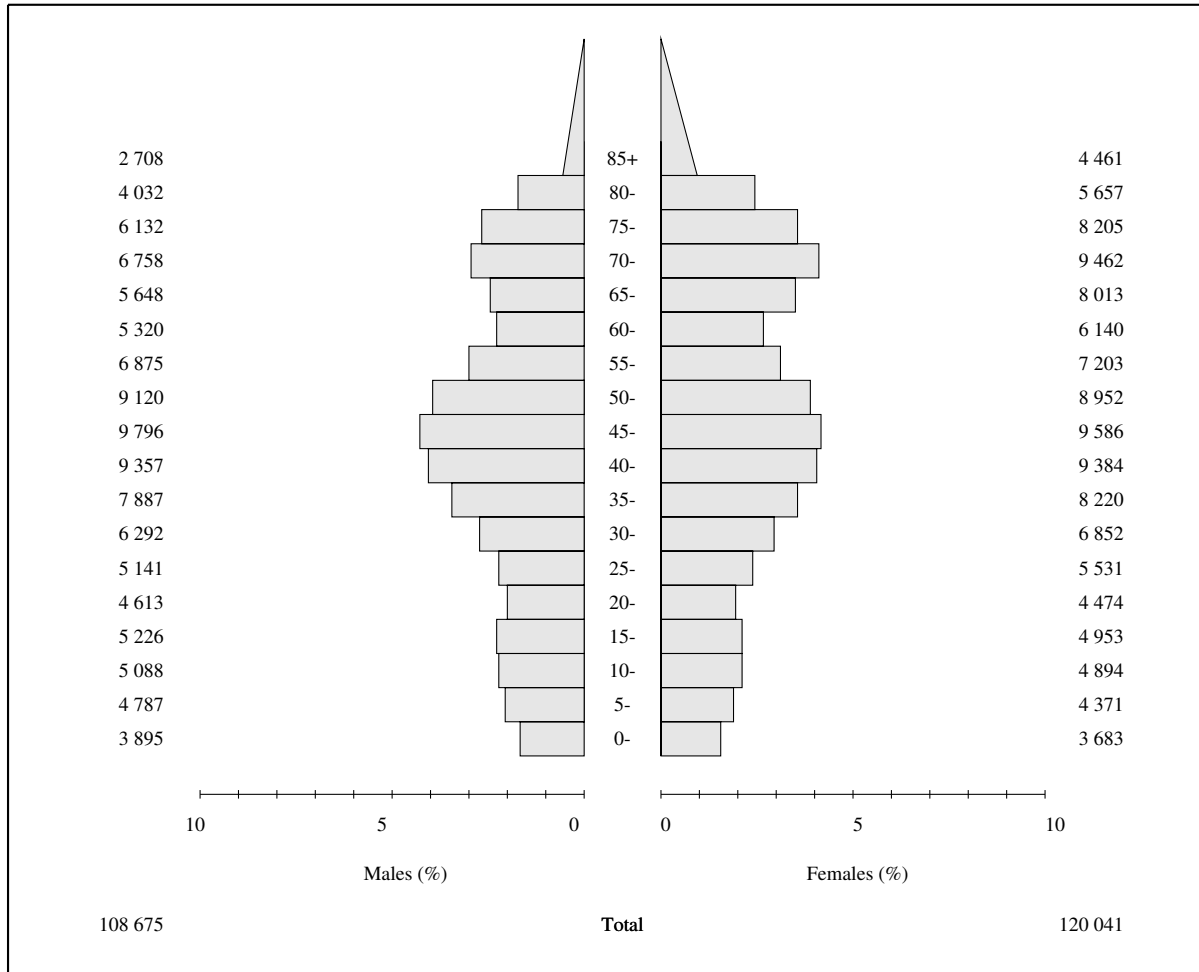
IACR rules (2004) on CI5 IX period







**USA, HAWAII: JAPANESE (1998-2002)**



**Source of population**

State and County Intercensal Population Estimates : 1990 to 2000. Source: Population Division, U.S. Census Bureau, Washington, DC 20233 (<http://www.hawaii.gov/dbedt/>)

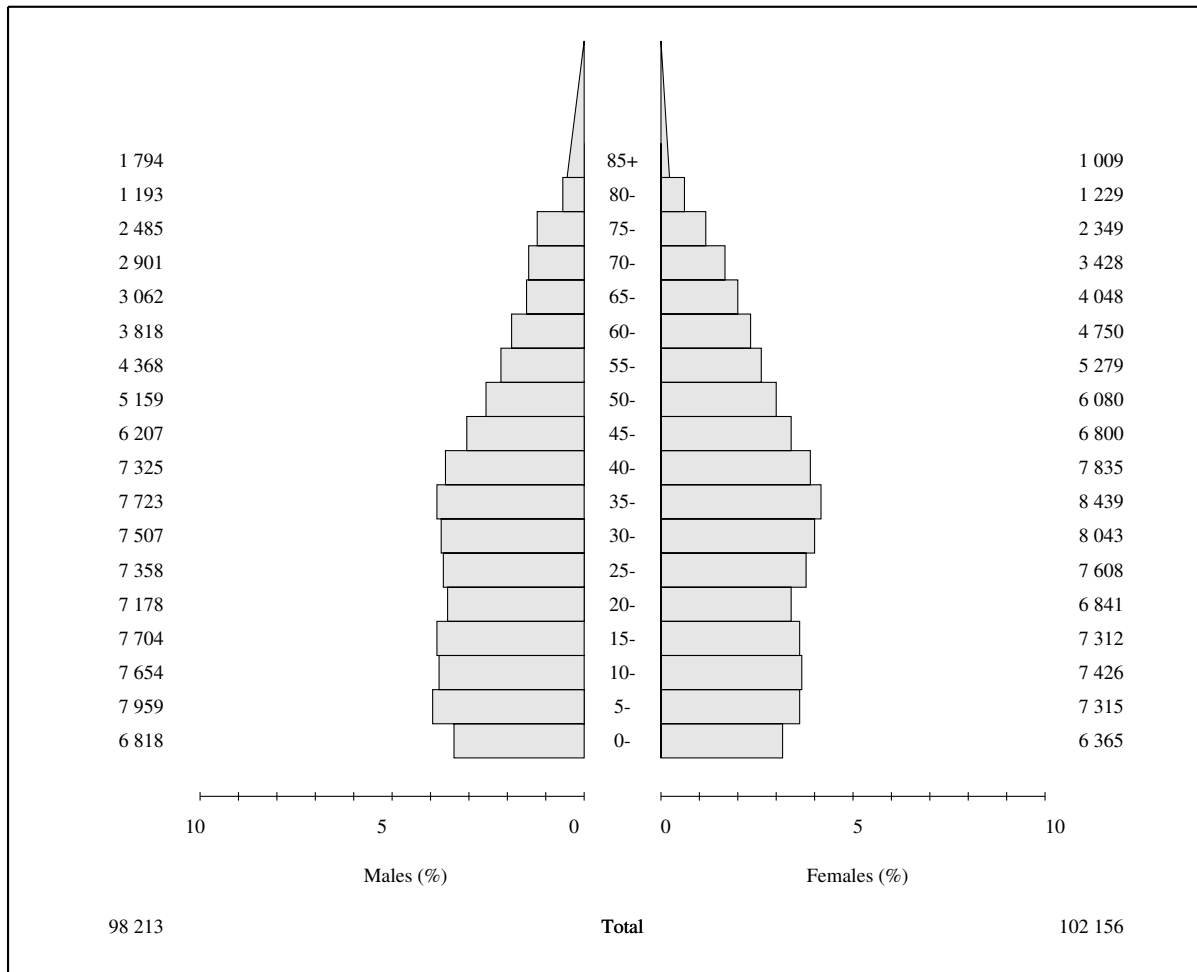
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, HAWAII: FILIPINO (1998-2002)**



**Source of population**

State and County Intercensal Population Estimates : 1990 to 2000. Source: Population Division, U.S. Census Bureau, Washington, DC 20233 (<http://www.hawaii.gov/dbedt/>)

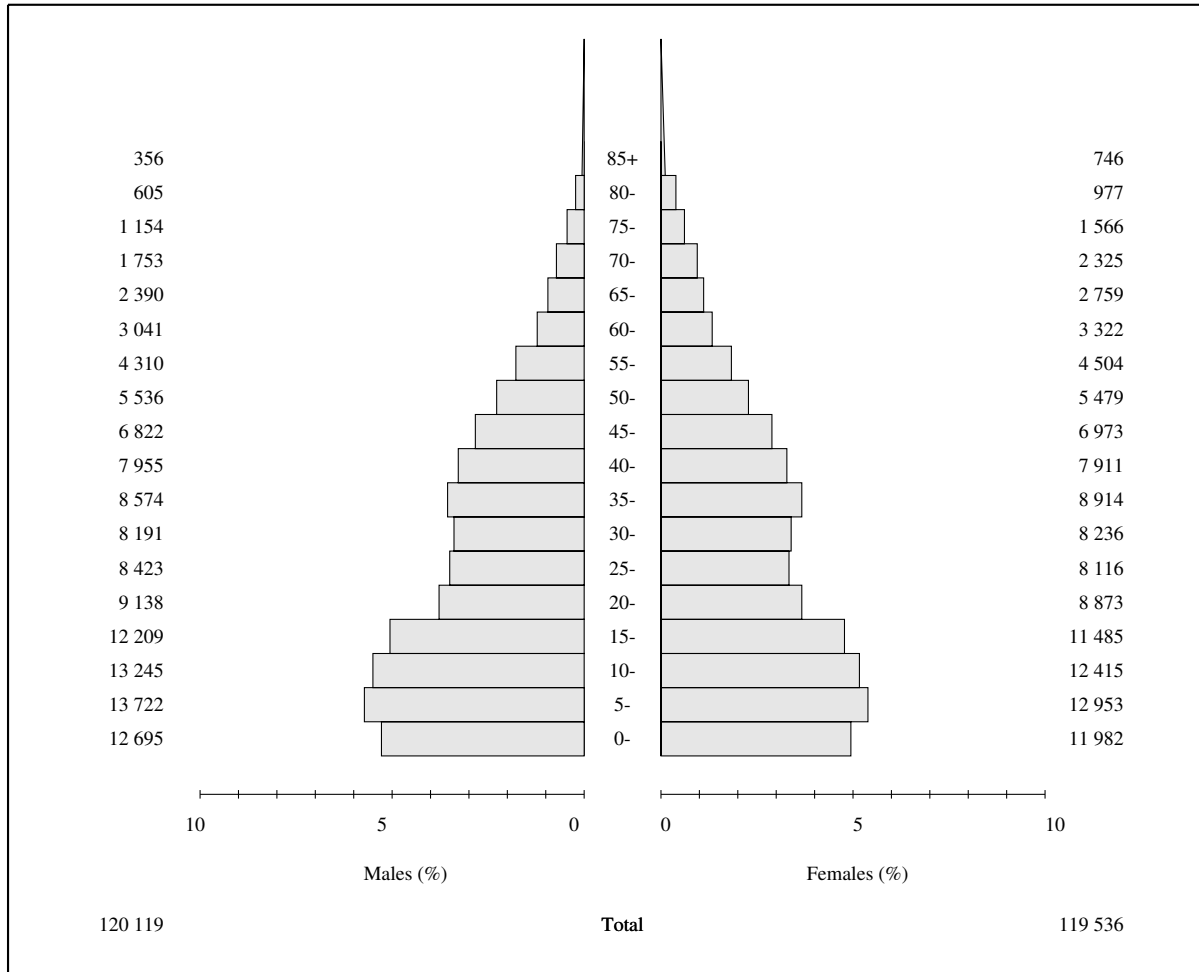
**Multiple primary rules used**

IACR rules (2004) on CI5 IX period





**USA, HAWAII: HAWAIIAN (1998-2002)**



**Source of population**

State and County Intercensal Population Estimates : 1990 to 2000. Source: Population Division, U.S. Census Bureau, Washington, DC 20233 (<http://www.hawaii.gov/dbedt/>)

**Multiple primary rules used**

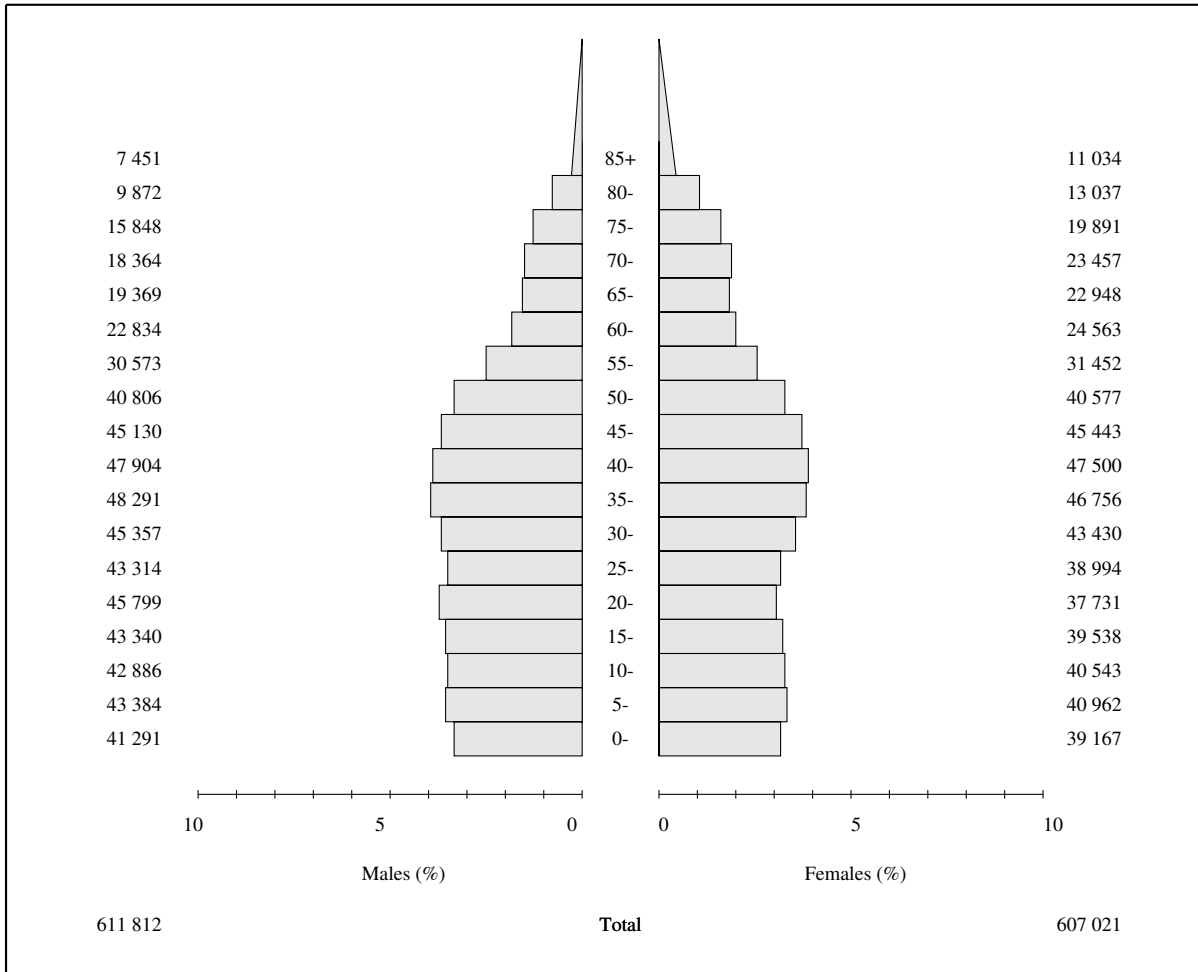
IACR rules (2004) on CI5 IX period







**USA, HAWAII (1998-2002)**



**Source of population**

July 1 county population estimates by age, sex, race, and Hispanic origin; postcensal estimates based on 2000 United States Census. The population data include the bridged single-race estimates derived from the original multiple-race categories in the 2000 United States Census. <http://www.seer.cancer.gov/popdata>.

**Multiple primary rules used**

IACR rules (2004) on C15 IX period



