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## **2005**

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Lascaris  
Valletta  
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Tel.: (+356) 25997000  
Fax: (+356) 25997103 / 25997205  
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For further information, please contact:

Population & Social Statistics Unit  
National Statistics Office  
Lascaris  
Valletta CMR 02  
Malta  
Tel.: (+356) 25997629 / (+356) 25997000

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Fax: (+356) 25997205

Department of Information  
3 Castille Place  
Valletta CMR 02  
Malta  
Tel: (+356) 21250550  
Fax: (+356) 21237170

38. Abridged life table: 2005

Males		Age	Females	
$l_x$	${}^o_x e$		$l_x$	${}^o_x e$
10,000	77.67	0	10,000	81.39
9,929	77.22	1	9,952	80.79
9,929	76.22	2	9,899	80.22
9,929	75.22	3	9,875	79.41
9,929	74.22	4	9,875	78.41
9,929	73.22	5	9,875	77.41
9,929	68.22	10	9,874	72.42
9,918	63.29	15	9,870	67.45
9,895	58.44	20	9,863	62.49
9,862	53.62	25	9,856	57.53
9,831	48.79	30	9,850	52.57
9,790	43.98	35	9,839	47.63
9,763	39.10	40	9,814	42.74
9,714	34.28	45	9,775	37.90
9,638	29.53	50	9,698	33.18
9,452	25.06	55	9,557	28.64
9,174	20.74	60	9,392	24.10
8,709	16.72	65	9,083	19.83
7,912	13.15	70	8,637	15.72
6,568	10.33	75	7,890	11.98
4,904	7.99	80	6,563	8.89
2,902	6.78	85	4,442	6.94

The column  $l_x$  shows, for each sex, the number who would survive to exact age  $x$  out of 10000 born who were subject throughout their lives to the recorded age death rates of the period. Column  ${}^o_x e$  is the 'expectation of life', that is the average future lifetime which would be lived by persons aged exactly  $x$ , if likewise subject to those death rates.