

Anexo VIII

Intervalos de Confianza a del 95% de la Esperanza de Vida Actúa de la Mujer, 2001										
X	l_x	nL_x	eA_x	N_x	$S^2(\text{act}_x)$	${}^nL_x S^2(\text{act}_x)$	$\Sigma({}^nL_x S^2(\text{act}_x))$	$S^2(\text{eA}_x)$	$S(\text{eA}_x)$	Intervalos de confianza a del 95%
0	100,000	99,258								
1	98,516	393,519								
5	98,243	490,916								
10	98,123	490,283								
15	97,990	489,398	61.39	3	0	-	180,736,051.05	0.02	0.13720	61.12 61.66
20	97,769	488,204	56.53	10	0	-	180,736,051.05	0.02	0.13751	56.26 56.79
25	97,512	486,759	51.67	24	0	-	180,736,051.05	0.02	0.13787	51.40 51.94
30	97,191	484,917	46.83	58	0	-	180,736,051.05	0.02	0.13832	46.56 47.10
35	96,776	482,404	42.02	132	5.7E-05	13,254,753.27	180,736,051.05	0.02	0.13892	41.75 42.29
40	96,186	478,604	37.30	390	2.6E-05	5,962,197.19	167,481,297.78	0.02	0.13455	37.04 37.56
45	95,256	472,639	32.69	869	1E-05	2,344,731.37	161,519,100.60	0.02	0.13342	32.43 32.95
50	93,800	463,334	28.21	1830	8.2E-06	1,767,450.19	159,174,369.23	0.02	0.13450	27.94 28.47
55	91,533	448,593	23.92	1521	1.4E-05	2,891,387.85	157,406,919.04	0.02	0.13707	23.65 24.19
60	87,904	426,748	19.92	1269	1.6E-05	2,988,428.39	154,515,531.19	0.02	0.14141	19.64 20.20
65	82,796	395,786	16.10	943	3.5E-05	5,445,692.50	151,527,102.80	0.02	0.14868	15.81 16.40
70	75,519	352,517	12.59	681	9.4E-05	11,724,805.20	146,081,410.30	0.03	0.16005	12.28 12.91
75	65,488	295,372	9.51	470	0.0002	17,021,485.83	134,356,605.11	0.03	0.17700	9.16 9.86
80	52,661	223,893	6.79	253	0.00058	28,973,056.89	117,335,119.27	0.04	0.20570	6.39 7.19
85	36,897	277,916	4.70	205	0.00114	88,362,062.38	88,362,062.38	0.06	0.25477	4.20 5.20

Intervalo de Confianza de la Esperanza de Vida Activa del Hombre, 2001										
X	l_x	${}_n l_x$	eA_x	N_x	$S^2(mA_x)$	${}_n L_x S^2(mA_x)$	$\Sigma(L_x S^2(mA_x))$	$S^2(eA_x)$	$S(eA_x)$	Intervalo de confianza a del 95%
0	100,000	99,064								
1	98,128	391,984								
5	97,864	488,907								
10	97,698	487,988								
15	97,497	486,247	58.35	0	0	-	76,048,159.47	0.01	0.08944	58.17 58.52
20	97,002	483,045	53.63	0	0	-	76,048,159.47	0.01	0.08990	53.46 53.81
25	96,216	478,615	49.05	0	0	-	76,048,159.47	0.01	0.09063	48.87 49.23
30	95,230	473,205	44.53	2	0	-	76,048,159.47	0.01	0.09157	44.35 44.71
35	94,053	466,702	40.06	6	0	-	76,048,159.47	0.01	0.09272	39.88 40.24
40	92,628	458,495	35.64	48	0	-	76,048,159.47	0.01	0.09415	35.45 35.82
45	90,770	447,343	31.32	176	3.21E-05	6,423,649.30	76,048,159.47	0.01	0.09607	31.13 31.50
50	88,167	432,183	27.20	1607	4.23E-06	790,155.58	69,624,510.17	0.01	0.09464	27.01 27.38
55	84,706	411,411	23.24	1314	7.455E-06	1,261,786.78	68,834,354.58	0.01	0.09795	23.05 23.43
60	79,858	383,746	19.55	1025	9.425E-06	1,387,976.70	67,572,567.80	0.01	0.10294	19.35 19.75
65	73,640	346,688	16.04	879	2.158E-05	2,593,381.91	66,184,591.11	0.01	0.11048	15.82 16.26
70	65,035	298,508	12.93	631	5.798E-05	5,166,842.54	63,591,209.20	0.02	0.12262	12.69 13.17
75	54,368	240,354	10.19	441	9.349E-05	5,400,738.52	58,424,366.65	0.02	0.14059	9.91 10.47
80	41,773	173,118	7.76	194	0.0003901	11,690,103.31	53,023,628.14	0.03	0.17432	7.41 8.10
85	27,474	206,459	6.01	165	0.0009697	41,333,524.83	41,333,524.83	0.05	0.23401	5.55 6.47