Anexo XIII

Intervalos de Confianza del 95% de la Esperanza de Vida Saludable de la Mujer										
X	l_x	${}_nL_x$	eS_x	N_x	$S^2(\pi S_x)$	${}_nL_x{}^2 S^2(\pi S_x)$	$\Sigma({}_nL_x{}^2 S^2(\pi S_x))$	$S^2(eS_x)$	$S(eS_x)$	intervalos de confianza del 95%	
0	100,000	99,258				-	9,279,913,380.40	0.97	0.98308	29.86	33.71
1	98,516	393,519									
5	98,243	490,916									
10	98,123	490,283									
15	97,990	489,398	31.78	3	0						
20	97,769	488,204	26.85	10	0.021	5,005,207,093.89	9,279,913,380.40	0.97	0.98530	24.92	28.78
25	97,512	486,759	23.42	24	0.009766	2,313,815,585.64	4,274,706,286.51	0.45	0.67049	22.10	24.73
30	97,191	484,917	20.36	58	0.004182	983,426,152.73	1,960,890,700.86	0.21	0.45562	19.47	21.26
35	96,776	482,404	17.51	132	0.001859	432,550,154.36	977,464,548.13	0.10	0.32306	16.88	18.15
40	96,186	478,604	14.77	392	0.000626	143,313,211.11	544,914,393.77	0.06	0.24269	14.30	15.25
45	95,256	472,639	12.75	871	0.000284	63,535,934.26	401,601,182.66	0.04	0.21038	12.34	13.16
50	93,800	463,334	10.67	1,834	0.000131	28,046,687.42	338,065,248.40	0.04	0.19602	10.28	11.05
55	91,533	448,593	8.92	1,527	0.00015	30,097,658.23	310,018,560.98	0.04	0.19236	8.54	9.30
60	87,904	426,748	7.49	1,272	0.000176	31,964,450.35	279,920,902.75	0.04	0.19033	7.11	7.86
65	82,796	395,786	6.21	945	0.000231	36,107,886.51	247,956,452.40	0.04	0.19019	5.84	6.59
70	75,519	352,517	5.13	681	0.000307	38,180,574.11	211,848,565.89	0.04	0.19273	4.75	5.51
75	65,488	295,372	4.31	471	0.000416	36,296,460.14	173,667,991.78	0.04	0.20123	3.92	4.71
80	52,661	223,893	3.86	253	0.000882	44,202,484.23	137,371,531.64	0.05	0.22257	3.43	4.30
85	36,897	277,916	3.47	206	0.001206	93,169,047.40	93,169,047.40	0.07	0.26161	2.96	3.99

Intervalos de confianza del 95% de la Esperanza de Vida Saludable del Hombre											
X	l_x	$_nL_x$	eS_x	N_x	$S^2(pS_x)$	$L^2S^2(pS_x)$	$\Sigma(L^2S^2(pS_x))$	$S^2(eS_x)$	$S(eS_x)$	intervalos de confianza 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	40.05	-	0.000000	0.0000	29,520,905,642.9	3.11	1.76227	36.60	43.51
20	97,002	483,045	35.24	-	0.000000	0.0000	29,520,905,642.9	3.14	1.77127	31.77	38.71
25	96,216	478,615	30.51	-	0.000000	0.0000	29,520,905,642.9	3.19	1.78573	27.01	34.01
30	95,230	473,205	25.80	2	0.125000	27990428059.5015	29,520,905,642.9	3.26	1.80423	22.26	29.34
35	94,053	466,702	23.61	6	0.000000	0.0000	1,530,477,583.4	0.17	0.41595	22.79	24.42
40	92,628	458,495	18.93	48	0.004630	973231598.9739	1,530,477,583.4	0.18	0.42235	18.10	19.76
45	90,770	447,343	15.95	176	0.001323	264837884.1310	557,245,984.5	0.07	0.26006	15.44	16.46
50	88,167	432,183	13.22	1,613	0.000151	28132284.0008	292,408,100.3	0.04	0.19395	12.84	13.60
55	84,706	411,411	10.78	1,316	0.000190	32095815.6370	264,275,816.3	0.04	0.19192	10.41	11.16
60	79,858	383,746	8.75	1,027	0.000243	35784527.1435	232,180,000.7	0.04	0.19081	8.38	9.13
65	73,640	346,688	7.00	881	0.000279	33484527.1006	196,395,473.5	0.04	0.19031	6.62	7.37
70	65,035	298,508	5.62	633	0.000383	34110311.7803	162,910,946.4	0.04	0.19626	5.23	6.00
75	54,368	240,354	4.45	442	0.000540	31197522.1448	128,800,634.7	0.04	0.20874	4.05	4.86
80	41,773	173,118	3.53	194	0.001130	33875850.6404	97,603,112.5	0.06	0.23650	3.07	4.00
85	27,474	206,459	3.32	165	0.001495	63727261.8749	63,727,261.9	0.08	0.29057	2.76	3.89