



GOBIERNO DE CHILE
MINISTERIO DE SALUD



**INFORME FINAL
ESTUDIO DE CARGA DE ENFERMEDAD Y CARGA ATRIBUIBLE**

TABLAS DISMOD

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**Encargado por:
Ministerio de Salud de Chile. Subsecretaría de Salud Pública**

**Ejecutado por:
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TABLAS DISMOD GRUPO I

TBC

Males, Disease: TBC (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,002	800	0	0,0024	0,0008	800	214,9634	0,982	0,0002	26,7114	0,5
1-9	0,002	800	0,0008	0,0024	0,0024	800	157,081	1,0609	0,0004	492,7103	5,3989
10-19	0,051	800	0	0,0169	0,0136	800	45,8204	1,17	0,0006	68,7069	17,7952
20-44	0,248	800	0,0132	0,2214	0,2458	800	50,8242	1,1716	0,0125	29,8332	34,2055
45-59	0,4533	800	0,0654	0,4228	0,4465	800	113,7252	1,0862	0,0509	20,3496	53,0608
60-74	0,6267	800	0,0225	0,6132	0,7072	800	51,8405	1,1243	0,0367	5,5838	67,7126
75+	0,68	800	0,8896	0,7795	0,3364	800	1577,0149	0,3966	0,5283	36,3273	93,9452
All ages	NA	NA	0,0381	0,2212	0,2305	800	122,5367	1,0717	0,0282	28,6935	52,7547

Males, Disease: TBC (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,002	800	0	0	0	0	0	0,982	0	26,7114	0,5
1-9	0,002	800	1	3	3	2	0	1,0609	0	492,7103	5,3989
10-19	0,051	800	0	25	20	16	1	1,17	1	68,7069	17,7952
20-44	0,248	800	41	688	764	611	39	1,1716	39	29,8332	34,2055
45-59	0,4533	800	82	530	560	448	64	1,0862	64	20,3496	53,0608
60-74	0,6267	800	14	370	427	341	22	1,1243	22	5,5838	67,7126
75+	0,68	800	166	145	63	50	99	0,3966	99	36,3273	93,9452
All ages	NA	NA	304	1762	1836	1469	225	1,0717	225	28,6935	52,7547

Females, Disease: TBC (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,002	800	0	0,002	0,0007	800	0	1,2427	0	0	0,5
1-9	0,002	800	0	0,0033	0,0031	800	1,9695	1,2411	0	72,1063	6,8781
10-19	0,051	800	0,0021	0,0418	0,0418	800	32,4668	1,1998	0,0014	110,9934	16,1753
20-44	0,164	800	0,0036	0,1481	0,1732	800	21,0598	1,2152	0,0037	31,4653	33,7616
45-59	0,2	800	0,0291	0,1998	0,216	800	123,694	1,0584	0,0267	36,5927	52,7486
60-74	0,28	800	0,0965	0,2764	0,2265	800	420,3777	0,7987	0,0952	39,9849	67,7257
75+	0,3	800	0,3439	0,3408	0,1372	800	1719,6978	0,3854	0,2352	65,6393	96,7744
All ages	NA	NA	0,0277	0,1332	0,1333	800	173,0469	1,0216	0,023	49,325	51,8114

Females, Disease: TBC (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,002	800	0	0	0	0	0	1,2427	0	0	0,5
1-9	0,002	800	0	4	4	3	0	1,2411	0	72,1063	6,8781
10-19	0,051	800	3	60	60	48	2	1,1998	2	110,9934	16,1753
20-44	0,164	800	11	457	534	428	11	1,2152	11	31,4653	33,7616
45-59	0,2	800	38	261	282	225	35	1,0584	35	36,5927	52,7486
60-74	0,28	800	69	198	162	130	68	0,7987	68	39,9849	67,7257
75+	0,3	800	104	103	41	33	71	0,3854	71	65,6393	96,7744
All ages	NA	NA	225	1083	1083	867	187	1,0216	187	49,325	51,8114

SIFILIS PRIMARIA

Males, Disease: Sifilis primaria (Rates * 100,000), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	2200000	0	0	0	0	0	0	0	0	0
1-9	0	2200000	0	0	0	0	0	0	0	0	0
10-19	70,0863	2200000	0	70,0863	3,0272	2200000	0	0,0455	0	0	14,9475
20-44	293,5518	2200000	0	293,5518	13,1171	2200000	0	0,0455	0	1	32,3837
45-59	178,6334	2200000	0	178,6334	8,3534	2200000	0	0,0454	0	1	51,6579
60-74	66,3076	2200000	0	66,3076	3,2578	2200000	0	0,0454	0	1	66,4413
75+	42,872	2200000	0	42,872	2,018	2200000	0	0,0452	0	1	83,9535
All ages	NA	NA	NA	161,6849	7,2884	2200000	0	0,0454	0	1	35,714

Males, Disease: Sifilis primaria (Numbers), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	22	0	0	0	0	0	0	0	0	0
1-9	0	22	0	0	0	0	0	0	0	0	0
10-19	0,0007	22	0	1040	45	988	0	0,0455	0	0	14,9475
20-44	0,0029	22	0	9119	408	8965	0	0,0455	0	0	32,3837
45-59	0,0018	22	0	2240	105	2304	0	0,0454	0	0	51,6579
60-74	0,0007	22	0	400	20	432	0	0,0454	0	0	66,4413
75+	0,0004	22	0	80	4	83	0	0,0452	0	1	83,9535
All ages	NA	NA	NA	12879	581	12773	0	0,0454	0	1	35,714

Females, Disease: Sífilis primaria (Rates * 100,000), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	2200000	0	0	0	0	0	0	0	0	0
1-9	0	2200000	0	0	0	0	0	0	0	0	0
10-19	147,7618	2200000	0	147,7618	6,3826	2200000	0	0,0455	0	0	14,9513
20-44	225,5298	2200000	0	225,5298	10,174	2200000	0	0,0455	0	0	32,4838
45-59	88,9061	2200000	0	88,9061	4,3133	2200000	0	0,0454	0	1	51,7435
60-74	33,5538	2200000	0	33,5538	1,6364	2200000	0	0,0454	0	0	66,7137
75+	0	2200000	0	0	0,085	2200000	0	0	0	0	0
All ages	NA	NA	NA	128,9486	5,8296	2200000	0	0,0455	0	0	31,852

Females, Disease: Sífilis primaria (Numbers), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	2200000	0	0	0	0	0	0	0	0	0
1-9	0	2200000	0	0	0	0	0	0	0	0	0
10-19	147,7618	2200000	0	2120	92	2015	0	0,0455	0	0	14,9513
20-44	225,5298	2200000	0	6959	314	6907	0	0,0455	0	0	32,4838
45-59	88,9061	2200000	0	1160	56	1238	0	0,0454	0	1	51,7435
60-74	33,5538	2200000	0	240	12	258	0	0,0454	0	0	66,7137
75+	0	2200000	0	0	0	6	0	0	0	0	0
All ages	NA	NA	NA	10479	474	10423	0	0,0455	0	0	31,852

SIFILIS SECUNDARIA

Males, Disease: Sifilis secundaria (Rates * 100,000), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	1500000	0	0	0	0	0	0	0	0	0
1-9	0	1500000	0	0	0	0	0	0	0	0	0
10-19	13,316	1500000	0	13,316	0,844	1500000	0	0,067	0	0	14,947
20-44	55,775	1500000	0	55,775	3,563	1500000	0	0,067	0	0	24,856
45-59	55,775	1500000	0	55,775	3,718	1500000	0	0,067	0	0	37,465
60-74	33,94	1500000	0	33,94	2,328	1500000	0	0,067	0	0	51,658
75+	12,598	1500000	0	12,598	0,908	1500000	0	0,067	0	0	66,441
75+	8,146	1500000	0	8,146	0,562	1500000	0	0,066	0	1	83,954
All ages	NA	NA	NA	30,72	2,031	1500000	0	0,067	0	0	35,71

secundaria (Numbers), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	1500000	0	0	0	0	0	0	0	0	0
1-9	0	1500000	0	0	0	0	0	0	0	0	0
10-19	13,316	1500000	0	198	13	188	0	0,067	0	0	14,947
20-44	55,775	1500000	0	698	45	669	0	0,067	0	0	24,856
45-59	55,775	1500000	0	1034	69	1034	0	0,067	0	0	37,465
60-74	33,94	1500000	0	426	29	438	0	0,067	0	0	51,658
75+	12,598	1500000	0	76	5	82	0	0,067	0	0	66,441
75+	8,146	1500000	0	15	1	16	0	0,066	0	1	83,954
All ages	NA	NA	NA	2447	162	2427	0	0,067	0	0	35,71

Females, Disease: Sifilis secundaria (Rates * 100,000), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	1500000	0	0	0	0	0	0	0	0	0
1-9	0	1500000	0	0	0	0	0	0	0	0	0
10-19	28,075	1500000	0	28,075	1,779	1500000	0	0,067	0	0	14,951
20-44	42,851	1500000	0	42,851	2,803	1500000	0	0,067	0	1	24,874
45-59	42,851	1500000	0	42,851	2,857	1500000	0	0,067	0	0	37,496
60-74	16,892	1500000	0	16,892	1,202	1500000	0	0,067	0	0	51,743
75+	6,375	1500000	0	6,375	0,456	1500000	0	0,067	0	1	66,714
75+	0	1500000	0	0	0,024	1500000	0	0	0	0	0
All ages	NA	NA	NA	24,5	1,625	1500000	0	0,067	0	1	31,85

secundaria (Numbers), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	1500000	0	0	0	0	0	0	0	0	0
1-9	0	1500000	0	0	0	0	0	0	0	0	0
10-19	28,075	1500000	0	403	26	383	0	0,067	0	0	14,951
20-44	42,851	1500000	0	525	34	515	0	0,067	0	1	24,874
45-59	42,851	1500000	0	797	53	797	0	0,067	0	0	37,496
60-74	16,892	1500000	0	220	16	235	0	0,067	0	0	51,743
75+	6,375	1500000	0	46	3	49	0	0,067	0	1	66,714
75+	0	1500000	0	0	0	1	0	0	0	0	0
All ages	NA	NA	NA	1991	132	1981	0	0,067	0	1	31,85

SIFILIS TERCIARIA

Males, Disease: Sifilis terciaria (Rates * 100,000), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	20000	0	0	0	0	0	0	0	1	0
1-9	0	20000	0	0	0	0	0	0	0	1	0
10-19	6,13	20000	0	6,13	17,24	20000	0	4,14	0	0	14,95
20-44	25,66	20000	13315,58	25,66	70,55	20000	13315,58	3,2	9,4	84,55	32,38
45-59	15,61	20000	0	15,61	77,62	20000	0	4,33	0	0	51,66
60-74	5,8	20000	13315,58	5,8	32,88	20000	13315,58	2,9	4,36	9,11	66,44
75+	3,75	20000	0	3,75	18,36	20000	0	3,04	0	1	83,95
All ages	NA	NA	NA	14,13	45,86	20000	8710,89	3,46	4	78,32	35,71

Males, Disease: Sifilis terciaria (Numbers), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	20	0	0	0	0	0	0	0	1	0
1-9	0	20	0	0	0	0	0	0	0	1	0
10-19	0,006	20	0	91	256	51	0	4,136	0	0	14,947
20-44	0,026	20	13,316	797	2192	438	292	3,198	292	84,55	32,383
45-59	0,016	20	0	196	973	195	0	4,326	0	0	51,658
60-74	0,006	20	13,316	35	198	40	26	2,904	26	9,111	66,442
75+	0,004	20	0	7	34	7	0	3,039	0	1	83,953
All ages	NA	NA	NA	1125	3653	731	318	3,46	318	78,319	35,713

Females, Disease: Sifilis terciaria (Rates * 100,000), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	30000	0	0	0	0	0	0	0	0	0
1-9	0	30000	0	0	0	0	0	0	0	0	0
10-19	12,91	30000	0	12,91	29,19	30000	0	3,33	0	1	14,95
20-44	19,71	30000	0	19,71	62,24	30000	0	3,32	0	0	32,48
45-59	7,77	30000	0	7,77	36,32	30000	0	3,28	0	0	51,74
60-74	2,93	30000	0	2,93	14,15	30000	0	3,13	0	1	66,71
75+	0	30000	0	0	2,8	30000	0	0	0	1	0
All ages	NA	NA	NA	11,27	35,97	30000	0	3,31	0	0	31,85

Females, Disease: Sifilis terciaria (Numbers), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	30	0	0	0	0	0	0	0	0	0
1-9	0	30	0	0	0	0	0	0	0	0	0
10-19	12,91	30	0	185	419	126	0	3,33	0	1	14,95
20-44	19,71	30	0	608	1921	576	0	3,32	0	0	32,48
45-59	7,77	30	0	101	474	142	0	3,28	0	0	51,74
60-74	2,93	30	0	21	101	30	0	3,13	0	1	66,71
75+	0	30	0	0	8	3	0	0	0	1	0
All ages	NA	NA	NA	915	2923	877	0	3,32	0	0	31,85

CLAMIDIAS

Males, Disease: clamidiaincagudo (Rates * 100,000), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0
10-19	170	3000000	0	169,9908	5,3846	3000000	0	0,0333	0	1	14,9475
20-44	200	3000000	0	199,9867	6,6441	3000000	0	0,0333	0	0	32,3837
45-59	10	3000000	0	9,9999	0,6175	3000000	0	0,0333	0	0	51,6579
60-74	10	3000000	0	10	0,3333	3000000	0	0,0333	0	0	66,4413
75+	10	3000000	0	10	0,3333	3000000	0	0,0332	0	0	82,0209
All ages	NA	NA	NA	112,2253	3,7245	3000000	0	0,0333	0	1	28,0756

Males, Disease: clamidiaincagudo (Numbers), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0
10-19	170	3000000	0	2522	80	2397	0	0,0333	0	1	14,9475
20-44	200	3000000	0	6213	206	6193	0	0,0333	0	0	32,3837
45-59	10	3000000	0	125	8	232	0	0,0333	0	0	51,6579
60-74	10	3000000	0	60	2	60	0	0,0333	0	0	66,4413
75+	10	3000000	0	19	1	19	0	0,0332	0	0	82,0209
All ages	NA	NA	NA	8940	297	8901	0	0,0333	0	1	28,0756

Females, Disease: clamidiaincagudo (Rates * 100,000), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0
10-19	660	3000000	0	659,862	20,9033	3000000	0	0,0333	0	0	14,9513
20-44	190	3000000	0	189,9873	6,6711	3000000	0	0,0333	0	0	32,4839
45-59	40	3000000	0	39,9994	1,5525	3000000	0	0,0333	0	0	51,7435
60-74	40	3000000	0	39,9995	1,3333	3000000	0	0,0333	0	0	66,7137
75+	40	3000000	0	39,9995	1,3333	3000000	0	0,0333	0	0	83,7035
All ages	NA	NA	NA	200,0595	6,6395	3000000	0	0,0333	0	0	23,9316

Females, Disease: clamidiaincagudo (Numbers), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0
10-19	660	3000000	0	9467	300	8997	0	0,0333	0	0	14,9513
20-44	190	3000000	0	5863	206	6176	0	0,0333	0	0	32,4839
45-59	40	3000000	0	522	20	608	0	0,0333	0	0	51,7435
60-74	40	3000000	0	286	10	286	0	0,0333	0	0	66,7137
75+	40	3000000	0	121	4	121	0	0,0333	0	0	83,7035
All ages	NA	NA	NA	16259	540	16188	0	0,0333	0	0	23,9316

GONORREA

Males, Disease: Gonorrea (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	50000	0	0	0	0	0	0	0	0	0
1-9	0	50000	0	0	0	0	0	0	0	0	0
10-19	0,15	50000	0	0,15	0,0028	50000	0	0,02	0	0	15
20-44	0,39	50000	0	0,39	0,0077	50000	0	0,02	0	0	32,5
45-59	0,12	50000	0	0,12	0,0026	50000	0	0,02	0	0	52,5
60-74	0,08	50000	0	0,08	0,0016	50000	0	0,02	0	0	67,5
75+	0,02	50000	0	0,02	0,0004	50000	0	0,02	0	0	93,5984
All ages	NA	NA	0	0,2055	0,0041	50000	0	0,02	0	0	33,1772

Males, Disease: Gonorrea (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	50000	0	0	0	0	0	0	0	0	0
1-9	0	50000	0	0	0	0	0	0	0	0	0
10-19	0,15	50000	0	223	4	211	0	0,02	0	0	15
20-44	0,39	50000	0	1212	24	1197	0	0,02	0	0	32,5
45-59	0,12	50000	0	150	3	162	0	0,02	0	0	52,5
60-74	0,08	50000	0	48	1	49	0	0,02	0	0	67,5
75+	0,02	50000	0	4	0	4	0	0,02	0	0	93,5984
All ages	NA	NA	0	1637	32	1623	0	0,02	0	0	33,1772

DisMod II input and output, database Sepsis

Females, Disease: Gonorrea (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	50000	0	0	0	0	0	0	0	0	0
1-9	0,01	50000	0	0,01	0,0002	50000	0	0,02	0	1	5,5
10-19	0,06	50000	0	0,06	0,0011	50000	0	0,02	0	0	15
20-44	0,12	50000	0	0,12	0,0024	50000	0	0,02	0	0	32,5
45-59	0,02	50000	0	0,02	0,0005	50000	0	0,02	0	1	52,5
60-74	0	50000	0	0	0	50000	0	0	0	1	0
75+	0	50000	0	0	0	50000	0	0	0	0	0
All ages	NA	NA	0	0,0608	0,0012	50000	0	0,02	0	1	29,8719

Females, Disease: Gonorrea (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	50000	0	0	0	0	0	0	0	0	0
1-9	0,01	50000	0	12	0	11	0	0,02	0	1	5,5
10-19	0,06	50000	0	86	2	82	0	0,02	0	0	15
20-44	0,12	50000	0	370	7	367	0	0,02	0	0	32,5
45-59	0,02	50000	0	26	1	30	0	0,02	0	1	52,5
60-74	0	50000	0	0	0	0	0	0	0	1	0
75+	0	50000	0	0	0	0	0	0	0	0	0
All ages	NA	NA	0	494	10	491	0	0,02	0	1	29,8719

VIH/SIDA

CASOS VIH

DisMod II input and output, database OA

Males, Disease: VIH (Rates * 100,000), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	0,797	0	0	0,797	0,3985	0	0	33,7845	0	0	0,5
'1-9	0,0832	0	0	0,0832	1,1809	0	0	28,8798	0	0	5,6143
'10-19	1,6848	0	0	1,6846	9,8807	0	0	19,6061	0	0	14,9472
20-44	14,5	7400	0	14,4837	112,2317	7880,4724	0	13,0069	0	1	32,3788
45-59	5,5	5666,6667	0	5,4925	136,4023	5884,2488	0	13,4601	0	1	51,6587
60-74	1,5	5000	0	1,4985	100,2539	5000	0	9,6046	0	0	66,4425
75+	0	5000	0	0	62,2434	5000	0	0	0	0	0
All ages	NA	NA	0	6,9657	76,3172	6768,1083	0	13,3712	0	0	34,4341

DisMod II input and output, database OA

Males, Disease: VIH (Numbers), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,797	0	0	1	0	0	0	33,7845	0	0	0,5
'1-9	0,0832	0	0	1	14	0	0	28,8798	0	0	5,6143
'10-19	1,6848	0	0	25	147	0	0	19,6061	0	0	14,9472
20-44	14,5	7400	0	450	3487	275	0	13,0069	0	1	32,3788
45-59	5,5	5666,6667	0	69	1710	101	0	13,4601	0	1	51,6587
60-74	1,5	5000	0	9	605	30	0	9,6046	0	0	66,4425
75+	0	5000	0	0	116	6	0	0	0	0	0
All ages	NA	NA	0	555	6080	411	0	13,3712	0	0	34,4341

DisMod II input and output, database OA

Females, Disease: VIH (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,007	0	0	0,007	0,0035	0	0	34,1634	0	0	0,5
1-9	0,0008	0	0	0,0008	0,0107	0	0	29,2155	0	0	5,6157
10-19	0,007	0	0	0,007	0,0489	0	0	19,9211	0	0	14,9512
20-44	0,03	74	0	0,03	0,2567	77,8058	0	13,4863	0	0	32,483
45-59	0,008	56,6667	0	0,008	0,2693	59,0712	0	14,5882	0	0	51,7437
60-74	0,001	50	0	0,001	0,171	50	0	10,9146	0	0	66,714
75+	0	50	0	0	0,0968	50	0	0	0	0	0
All ages	NA	NA	0	0,0142	0,1696	65,2883	0	14,4074	0	0	32,4596

DisMod II input and output, database OA

Females, Disease: VIH (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,007	0	0	1	0	0	0	34,1634	0	0	0,5
1-9	0,0008	0	0	1	12	0	0	29,2155	0	0	5,6157
10-19	0,007	0	0	10	70	0	0	19,9211	0	0	14,9512
20-44	0,03	74	0	93	792	62	0	13,4863	0	0	32,483
45-59	0,008	56,6667	0	10	351	21	0	14,5882	0	0	51,7437
60-74	0,001	50	0	1	122	6	0	10,9146	0	0	66,714
75+	0	50	0	0	29	1	0	0	0	0	0
All ages	NA	NA	0	116	1378	90	0	14,4074	0	0	32,4596

SIDA

DisMod II input and output, database OA

Males, Disease: sida (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	13,2217	0
10-19	0,004	0	0,0014	0,004	0,0166	0	61,3466	11,433	0,001	118,1698	14,9474
20-44	0,11	0	0,0776	0,1099	0,6697	0	101,2046	10,1766	0,0678	66,4211	32,38
45-59	0,071	0	0,0797	0,0709	1,0145	0	76,2093	9,8537	0,0773	16,7885	51,6582
60-74	0,031	0	0,0348	0,031	0,7489	0	113,4652	4,2019	0,0838	11,201	66,4434
75+	0,003	0	0,0025	0,003	0,0079	0	1110,504	0,9437	0,0081	20,3653	82,0209
All ages	NA	NA	0,0458	0,0572	0,4809	0	94,4805	9,8735	0,0453	45,3932	37,3766

DisMod II input and output, database OA

Males, Disease: sida (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	13,2217	0
10-19	0,004	0	2	6	25	0	2	11,433	2	118,1698	14,9474
20-44	0,11	0	241	342	2081	0	211	10,1766	211	66,4211	32,38
45-59	0,071	0	100	89	1272	0	97	9,8537	97	16,7885	51,6582
60-74	0,031	0	21	19	452	0	51	4,2019	51	11,201	66,4434
75+	0,003	0	0	1	1	0	2	0,9437	2	20,3653	82,0209
All ages	NA	NA	364	456	3831	0	362	9,8735	361	45,3932	37,3766

DisMod II input and output, database OA

Females, Disease: sida (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0
10-19	0	0	0	0	0	0	0	0	0	104,3824	0
20-44	0,014	0	0,0091	0,014	0,0916	0	86,1066	14,2841	0,0079	158,7688	32,4833
45-59	0,013	0	0,0099	0,013	0,1733	0	55,2857	18,9681	0,0096	23,406	51,7434
60-74	0,005	0	0,0028	0,005	0,21	0	17,0564	16,4108	0,0036	3,1817	66,7136
75+	0,001	0	0	0,001	0,226	0	3,1925	9,8362	0,0007	1,2258	83,7035
All ages	NA	NA	0,0053	0,0079	0,0895	0	54,4836	15,6223	0,0049	105,166	39,762

DisMod II input and output, database OA

Females, Disease: sida (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0
10-19	0	0	0	0	0	0	0	0	0	104,3824	0
20-44	0,014	0	28	43	283	0	24	14,2841	24	158,7688	32,4833
45-59	0,013	0	13	17	226	0	12	18,9681	13	23,406	51,7434
60-74	0,005	0	2	4	150	0	3	16,4108	3	3,1817	66,7136
75+	0,001	0	0	0	68	0	0	9,8362	0	1,2258	83,7035
All ages	NA	NA	43	64	727	0	40	15,6223	40	105,166	39,762

DisMod II input and output, database OA

Males, Disease: diarrhea (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	90	120000	0,011	89,9663	0,3747	120000	7,8657	0,0083	0,0058	1,85	0,5
1-9	62,2222	120000	0,0053	61,2678	0,5334	120000	6,6336	0,0083	0,0034	25,4756	4,7117
10-19	40	120000	0,001	39,9867	0,3332	120000	3,0808	0,0083	0,001	11,7263	14,9475
20-44	40	120000	0,0006	39,9867	0,3332	120000	1,9093	0,0083	0,0006	2,2439	32,3837
45-59	40	120000	0,0026	39,9867	0,3332	120000	10,3168	0,0083	0,0034	3,3297	51,6579
60-74	40	120000	0,036	39,9867	0,333	120000	101,4597	0,0083	0,0338	5,6259	66,4413
75+	40	120000	0,295	39,9867	0,3316	120000	650,9375	0,0083	0,2157	7,9793	82,0209
All ages	NA	NA	0,0114	43,9961	0,3641	120000	25,2033	0,0083	0,0092	7,8905	28,8071

DisMod II input and output, database OA

Males, Disease: diarrhea (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	90	120000	1	11288	47	5641	0	0,0083	1	1,85	0,5
1-9	62,2222	120000	6	73899	643	77205	4	0,0083	4	25,4756	4,7117
10-19	40	120000	1	59336	494	59334	2	0,0083	2	11,7263	14,9475
20-44	40	120000	2	124230	1035	124228	2	0,0083	2	2,2439	32,3837
45-59	40	120000	3	50142	418	50138	4	0,0083	4	3,3297	51,6579
60-74	40	120000	22	24122	201	24102	20	0,0083	20	5,6259	66,4413
75+	40	120000	55	7462	62	7425	40	0,0083	40	7,9793	82,0209
All ages	NA	NA	91	350478	2901	348074	73	0,0083	73	7,8905	28,8071

DisMod II input and output, database OA

Females, Disease: diarrea (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	90	120000	0,0002	89,9663	0,3747	120000	0,28	0,0083	0,0002	1,0388	0,5
1-9	62,2222	120000	0,0002	61,2556	0,5333	120000	0,3148	0,0083	0,0002	2,7172	4,7131
10-19	40	120000	0,0001	39,9867	0,3332	120000	0,3267	0,0083	0,0001	2,5811	14,9514
20-44	40	120000	0,0001	39,9867	0,3332	120000	0,309	0,0083	0,0001	1,5548	32,4838
45-59	40	120000	0,0004	39,9867	0,3332	120000	1,1625	0,0083	0,0004	1,3894	51,7435
60-74	40	120000	0,002	39,9867	0,3332	120000	6,0443	0,0083	0,002	1,4759	66,7137
75+	40	120000	0,0331	39,9867	0,333	120000	73,8578	0,0083	0,0246	2,0534	83,7035
All ages	NA	NA	0,0016	43,7741	0,3625	120000	3,4163	0,0083	0,0012	1,9397	30,6561

DisMod II input and output, database OA

Females, Disease: diarrea (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	90	120000	0	10872	45	5434	0	0,0083	0	1,0388	0,5
1-9	62,2222	120000	0	71257	620	74450	0	0,0083	0	2,7172	4,7131
10-19	40	120000	0	57371	478	57370	0	0,0083	0	2,5811	14,9514
20-44	40	120000	0	123402	1028	123401	0	0,0083	0	1,5548	32,4838
45-59	40	120000	1	52172	435	52172	1	0,0083	1	1,3894	51,7435
60-74	40	120000	1	28601	238	28600	1	0,0083	1	1,4759	66,7137
75+	40	120000	10	12089	101	12082	7	0,0083	7	2,0534	83,7035
All ages	NA	NA	13	355764	2946	353509	10	0,0083	10	1,9397	30,6561

supuestos:

duración 2 días 90% entre 1 y 2 días y 10% restante 6 días en promedio

incidencia A partir de egresos hospitalarios se estimo el número de caso incidentes: 0,5% de los casos de hospitalizan, según bibliografía
29500 egresos

5.900.000 casos incidentes 37

El 10% consulta: 590.000 Lo que equivale a una tasa de 4%

En menores de 5 años según centros centinlea de diarrea es de 8,9%

mortalidad: tasas DEIS

Se supone que en los niños es el doble que en los adultos

para los menores de 5 años, a partir de los centro centinela de diarrea se estiman 1,7 episodios por hab. Al año

para resto de las edad se mantiene la estructura etárea de los egresos hospitalarios

FIEBRE TIFOIDEA

Males, Disease: Fiebre tifica 3 (Rates * 100,000), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case		Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
							fatality (rates * 100000)	Duration (years)			
0	0	1200000	0	0	0	0	0	0	0	0	0
1-9	4,58	1200000	0	4,58	0,3617	1200000	0	0,0833	0	0	5,6143
10-19	5,9	1200000	0	5,9	0,4862	1200000	0	0,0833	0	0	14,9475
20-44	4,13	1200000	0	4,13	0,3474	1200000	0	0,0833	0	0	32,3837
45-59	2,68	1200000	0	2,68	0,2288	1200000	0	0,0833	0	1	51,6579
60-74	2,98	1200000	250	2,98	0,2471	1200000	250	0,0832	0,0006	1,129	66,4413
75+	1,29	1200000	750	1,29	0,1166	1200000	750	0,0825	0,0008	1,0899	83,9535
All ages	NA	NA	NA	4,0809	0,3383	1200000	19,8837	0,0833	0,0001	1,1177	27,4085

Males, Disease: Fiebre tifica 3 (Numbers), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case		Mortality (numbers)	RR mortality (number)	Age of onset (years)
							fatality (numbers)	Duration (years)			
0	0	12	0	0	0	0	0	0	0	0	0
1-9	0	12	0	55	4	52	0	0,0833	0	0	5,6143
10-19	0,0001	12	0	88	7	87	0	0,0833	0	0	14,9475
20-44	0	12	0	128	11	130	0	0,0833	0	0	32,3837
45-59	0	12	0	34	3	34	0	0,0833	0	1	51,6579
60-74	0	12	0,0025	18	1	18	0	0,0832	0	1,129	66,4413
75+	0	12	0,0075	2	0	3	0	0,0825	0	1,0899	83,9535
All ages	NA	NA	NA	325	27	323	0	0,0833	0	1,1177	27,4085

Females, Disease: Fiebre tifica 3 (Rates * 100,000), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	1,99	1200000	0	1,99	0,0829	1200000	0	0,0833	0	0	0,5
1-9	4,54	1200000	0	4,54	0,3672	1200000	0	0,0833	0	0	5,6157
10-19	6,02	1200000	0	6,02	0,4955	1200000	0	0,0833	0	1	14,9514
20-44	3,62	1200000	0	3,62	0,306	1200000	0	0,0833	0	0	32,4838
45-59	3,04	1200000	0	3,04	0,2555	1200000	0	0,0833	0	0	51,7435
60-74	2,85	1200000	250	2,85	0,2382	1200000	250	0,0832	0,0006	1,2221	66,7137
75+	1,59	1200000	750	1,59	0,1383	1200000	750	0,0827	0,001	1,1364	84,9406
All ages	NA	NA	NA	3,9147	0,3246	1200000	28,0288	0,0833	0,0001	1,1865	28,4433

Females, Disease: Fiebre tifica 3 (Numbers), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	12	0	2	0	1	0	0,0833	0	0	0,5
1-9	0	12	0	53	4	51	0	0,0833	0	0	5,6157
10-19	0,0001	12	0	86	7	85	0	0,0833	0	1	14,9514
20-44	0	12	0	112	9	113	0	0,0833	0	0	32,4838
45-59	0	12	0	40	3	40	0	0,0833	0	0	51,7435
60-74	0	12	0,0025	20	2	20	0	0,0832	0	1,2221	66,7137
75+	0	12	0,0075	5	0	5	0	0,0827	0	1,1364	84,9406
All ages	NA	NA	NA	318	26	317	0	0,0833	0	1,1865	28,4433

PAROTIDITIS

Males, Disease: Parotiditis (Rates *), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,55	40000	0	0,55	0,0069	40000	0	0,025	0	0	0,5
1-9	0,76	40000	0	0,76	0,0187	40000	0	0,025	0	1	5,5
10-19	0,145	40000	0	0,145	0,0044	40000	0	0,025	0	0	15
20-44	0,05	40000	0	0,05	0,0013	40000	0	0,025	0	0	32,5
45-59	0,014	40000	0	0,014	0,0004	40000	0	0,025	0	0	52,5
60-74	0,014	40000	0	0,014	0,0003	40000	0	0,025	0	0	67,5
75+	0,014	40000	0	0,014	0,0003	40000	0	0,025	0	0	93,5984
All ages	NA	NA	0	0,1738	0,0044	40000	0	0,025	0	0	10,949

DisMod II input and output, database Sepsis

Males, Disease: Parotiditis (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,55	40000	0	69	1	35	0	0,025	0	0	0,5
1-9	0,76	40000	0	917	23	903	0	0,025	0	1	5,5
10-19	0,145	40000	0	215	7	261	0	0,025	0	0	15
20-44	0,05	40000	0	155	4	161	0	0,025	0	0	32,5
45-59	0,014	40000	0	18	0	19	0	0,025	0	0	52,5
60-74	0,014	40000	0	8	0	8	0	0,025	0	0	67,5
75+	0,014	40000	0	3	0	3	0	0,025	0	0	93,5984
All ages	NA	NA	0	1385	35	1389	0	0,025	0	0	10,949

DisMod II input and output, database Sepsis

Females, Disease: Parotiditis (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,55	40000	0	0,55	0,0069	40000	0	0,025	0	0	0,5
1-9	0,76	40000	0	0,76	0,0187	40000	0	0,025	0	1	5,5
10-19	0,145	40000	0	0,145	0,0044	40000	0	0,025	0	0	15
20-44	0,05	40000	0	0,05	0,0013	40000	0	0,025	0	0	32,5
45-59	0,014	40000	0	0,014	0,0004	40000	0	0,025	0	0	52,5
60-74	0,014	40000	0	0,014	0,0003	40000	0	0,025	0	0	67,5
75+	0,014	40000	0	0,014	0,0003	40000	0	0,025	0	0	96,5129
All ages	NA	NA	0	0,1655	0,0042	40000	0	0,025	0	0	11,3489

DisMod II input and output, database Sepsis

Females, Disease: Parotiditis (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,55	40000	0	66	1	33	0	0,025	0	0	0,5
1-9	0,76	40000	0	884	22	871	0	0,025	0	1	5,5
10-19	0,145	40000	0	208	6	252	0	0,025	0	0	15
20-44	0,05	40000	0	154	4	160	0	0,025	0	0	32,5
45-59	0,014	40000	0	18	0	20	0	0,025	0	0	52,5
60-74	0,014	40000	0	10	0	10	0	0,025	0	0	67,5
75+	0,014	40000	0	4	0	4	0	0,025	0	0	96,5129
All ages	NA	NA	0	1345	34	1350	0	0,025	0	0	11,3489

RUBEOLA

Males, Disease: Rubeola (Rates *), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	24000	0	0	0	0	0	0	0	0	0,5
1-9	0	24000	0	0,0004	0	24000	0	0,0417	0	0	7,4461
10-19	0,001	24000	0	0,001	0	24000	0	0,0417	0	1	15,2277
20-44	0,0076	24000	0	0,0062	0,0003	24000	0	0,0417	0	1	33,9491
45-59	0,0051	24000	0	0,005	0,0002	24000	0	0,0417	0	1	51,9471
60-74	0	24000	0	0,0005	0	24000	0	0,0416	0	1	61,75
75+	0	24000	0	0	0	0	0	0	0	0	86,7962
All ages	NA	NA	0	0,0035	0,0001	24000	0	0,0417	0	1	36,7829

Males, Disease: Rubeola (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	24000	0	0	0	0	0	0	0	0	0,5
1-9	0	24000	0	0	0	0	0	0,0417	0	0	7,4461
10-19	0,001	24000	0	2	0	2	0	0,0417	0	1	15,2277
20-44	0,0076	24000	0	19	1	19	0	0,0417	0	1	33,9491
45-59	0,0051	24000	0	6	0	6	0	0,0417	0	1	51,9471
60-74	0	24000	0	0	0	0	0	0,0416	0	1	61,75
75+	0	24000	0	0	0	0	0	0	0	0	86,7962
All ages	NA	NA	0	28	1	28	0	0,0417	0	1	36,7829

Females, Disease: Rubeola (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	24000	0	0	0	0	0	0	0	0	0,5
1-9	0	24000	0	0	0	0	0	0	0	0	5,5
10-19	0	24000	0	0,0001	0	24000	0	0,0417	0	0	17,9819
20-44	0,0003	24000	0	0,0003	0	24000	0	0,0417	0	1	32,4501
45-59	0,0002	24000	0	0,0002	0	24000	0	0,0417	0	1	51,9446
60-74	0	24000	0	0	0	24000	0	0,0417	0	0	61,75
75+	0	24000	0	0	0	0	0	0	0	0	0
All ages	NA	NA	0	0,0002	0	24000	0	0,0417	0	1	35,8073

Females, Disease: Rubeola (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	24000	0	0	0	0	0	0	0	0	0,5
1-9	0	24000	0	0	0	0	0	0	0	0	5,5
10-19	0	24000	0	0	0	0	0	0,0417	0	0	17,9819
20-44	0,0003	24000	0	1	0	1	0	0,0417	0	1	32,4501
45-59	0,0002	24000	0	0	0	0	0	0,0417	0	1	51,9446
60-74	0	24000	0	0	0	0	0	0,0417	0	0	61,75
75+	0	24000	0	0	0	0	0	0	0	0	0
All ages	NA	NA	0	1	0	1	0	0,0417	0	1	35,8073

COQUELUCHE

Males, Disease: Tos ferina (Rates *), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	3,96	10000	0,0475	3,9592	0,1957	10000	111,8279	0,0988	0,0394	14,3755	0,5
1-9	0,6	10000	0	0,6	0,078	10000	78,2297	0,0993	0,0044	127,8836	5,5001
10-19	0,036	10000	0	0,036	0,0064	10000	4,1029	0,1	0	64,3386	15
20-44	0,0137	10000	0	0,0137	0,0014	10000	0	0,1	0	1	32,5
45-59	0,0024	10000	0	0,0024	0,0003	10000	0	0,0999	0	0	52,5
60-74	0,0024	10000	0	0,0024	0,0002	10000	0	0,0998	0	0	67,5
75+	0,0024	10000	0	0,0024	0,0002	10000	0	0,0995	0	0	93,5984
All ages	NA	NA	0,0007	0,1659	0,0167	10000	76,2282	0,0992	0,0013	73,41	5,0895

DisMod II input and output, database Sepsis

Males, Disease: Tos ferina (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	3,96	10000	6	497	25	246	3	0,0988	5	14,3755	0,5
1-9	0,6	10000	0	724	94	941	7	0,0993	5	127,8836	5,5001
10-19	0,036	10000	0	53	10	95	0	0,1	0	64,3386	15
20-44	0,0137	10000	0	43	4	44	0	0,1	0	1	32,5
45-59	0,0024	10000	0	3	0	3	0	0,0999	0	0	52,5
60-74	0,0024	10000	0	1	0	1	0	0,0998	0	0	67,5
75+	0,0024	10000	0	0	0	0	0	0,0995	0	0	93,5984
All ages	NA	NA	6	1321	133	1331	10	0,0992	10	73,41	5,0895

DisMod II input and output, database Sepsis

Females, Disease: Tos ferina (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	3,96	10000	0,0415	3,9592	0,1959	10000	100,1566	0,0989	0,0354	15,9799	0,5
1-9	0,6	10000	0	0,6	0,0781	10000	70,0752	0,0994	0,004	147,6576	5,5001
10-19	0,036	10000	0	0,036	0,0064	10000	3,6749	0,1	0	90,8324	15
20-44	0,0137	10000	0	0,0137	0,0014	10000	0	0,1	0	0	32,5
45-59	0,0024	10000	0	0,0024	0,0003	10000	0	0,1	0	0	52,5
60-74	0,0024	10000	0	0,0024	0,0002	10000	0	0,0999	0	0	67,5
75+	0,0024	10000	0	0,0024	0,0002	10000	0	0,0997	0	0	96,5129
All ages	NA	NA	0,0006	0,157	0,0158	10000	68,1537	0,0993	0,0011	84,5272	5,1832

DisMod II input and output, database Sepsis

Females, Disease: Tos ferina (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	3,96	10000	5	478	24	237	2	0,0989	4	15,9799	0,5
1-9	0,6	10000	0	698	91	908	6	0,0994	5	147,6576	5,5001
10-19	0,036	10000	0	52	9	92	0	0,1	0	90,8324	15
20-44	0,0137	10000	0	42	4	44	0	0,1	0	0	32,5
45-59	0,0024	10000	0	3	0	4	0	0,1	0	0	52,5
60-74	0,0024	10000	0	2	0	2	0	0,0999	0	0	67,5
75+	0,0024	10000	0	1	0	1	0	0,0997	0	0	96,5129
All ages	NA	NA	5	1276	129	1287	9	0,0993	9	84,5272	5,1832

MENINGITIS MENINGOCOCICA

Males. Disease: M Meningo (Rates*100) sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,012	3100	18	0,012	0,0002	3100	18	0,0321	0,0001	20,4526	0,5
1-9	0,0073	3100	9,1111	0,0071	0,0002	3100	12,7843	0,0321	0	578,2571	4,2868
10-19	0,002	3100	3,5	0,0021	0,0001	3100	2,5879	0,0322	0	85,081	131,999
20-44	0,0006	3100	5	0,0006	0	3100	5	0,0322	0	33,4122	32,3837
45-59	0,0006	3100	5	0,0006	0	3100	5	0,0322	0	11,1653	51,6579
60-74	0,0006	3100	5	0,0006	0	3100	5	0,0322	0	3,5143	66,7171
75+	0,0007	3100	5	0,0007	0	3100	5	0,0321	0	1,6194	82,0209
All ages	NA	NA	NA	0,002	0,0001	3100	9,5036	0,0321	0	415,8093	13,0025

Males, Disease: M. Meningo (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,012	3100	18	15	0	7	0	0,0321	0	20,4526	0,5
1-9	0,0073	3100	9,1111	86	3	91	0	0,0321	0	578,2571	4,2868
10-19	0,002	3100	3,5	30	1	33	0	0,0322	0	85,081	13,1999
20-44	0,0006	3100	5	18	1	18	0	0,0322	0	33,4122	32,3837
45-59	0,0006	3100	5	7	0	7	0	0,0322	0	11,1653	51,6579
60-74	0,0006	3100	5	4	0	4	0	0,0322	0	3,5143	66,7171
75+	0,0007	3100	5	1	0	1	0	0,0321	0	1,6194	82,0209
All ages	NA	NA	NA	162	5	162	0	0,0321	1	415,8093	13,0025

MENINGITIS MENINGOCOCICA

Females. Disease: M Meningo (Rates*100) sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,0117	3100	18	0,0117	0,0002	3100	18	0,0321	0	25,9171	0,5
1-9	0,0066	3100	9,1111	0,0065	0,0002	3100	13,431	0,0321	0	571,8885	4,0551
10-19	0,0015	3100	3,5	0,0016	0,0001	3100	5	0,0322	0	135,7063	13,2831
20-44	0,0005	3100	5	0,0005	0	3100	5	0,0322	0	93,484	32,4838
45-59	0,0005	3100	5	0,0005	0	3100	5	0,0322	0	20,082	51,7435
60-74	0,0005	3100	5	0,0005	0	3100	5	0,0322	0	5,4268	66,7492
75+	0,0005	3100	5	0,0005	0	3100	5	0,0321	0	1,9035	83,7035
All ages	NA	NA	NA	0,0017	0,0001	3100	10,1784	0,0321	0	421,7499	13,0812

Females, Disease: M. Meningo (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,01	3100	18	14	0	7	0	0,03	0	25,92	0,5
1-9	0,01	3100	9,11	75	3	81	0	0,03	0	571,89	4,06
10-19	0	3100	3,5	22	1	24	0	0,03	0	135,71	13,28
20-44	0	3100	5	15	0	15	0	0,03	0	93,48	32,48
45-59	0	3100	5	6	0	6	0	0,03	0	20,08	51,74
60-74	0	3100	5	4	0	4	0	0,03	0	5,43	66,75
75+	0	3100	5	2	0	2	0	0,03	0	1,9	83,7
All ages	NA	NA	NA	138	4	138	0	0,03	0	421,75	13,08

MENINGITIS NO MENINGOCOCICAS

Males, Disease: Meningitis no meningococicas 2 (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,5499	26000	90	0,5499	0,0105	26000	90	0,0383	0,0018	10,7263	0,5
1 a 9	0,0547	26000	90,9	0,0547	0,0031	26000	90,9	0,0383	0,0002	372,1612	5,6143
10 a 19	0,0175	26000	192,3	0,0175	0,0007	26000	192,3	0,0382	0,0001	572,4516	14,9475
20-44	0,0138	26000	162,8	0,0138	0,0005	26000	162,8	0,0382	0,0001	106,5594	32,3837
45-59	0,0183	26000	260,9	0,0183	0,0007	26000	260,9	0,0381	0,0002	54,0163	51,6579
60-74	0,0348	26000	476,2	0,0348	0,0013	26000	476,2	0,0377	0,0006	25,5637	66,4413
75+	0,0268	26000	171,4286	0,0268	0,001	26000	342,3585	0,0378	0,0003	10,879	83,232
All ages	NA	NA	NA	0,0317	0,0012	26000	165,9782	0,0382	0,0002	158,1154	20,5602

DisMod II input and output, database mis enfermedades

Males, Disease: Meningitis no meningococicas 2 (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,5499	26000	90	69	1	34	0	0,0383	0	10,7263	0,5
1 a 9	0,0547	26000	90,9	66	4	97	0	0,0383	0	372,1612	5,6143
10 a 19	0,0175	26000	192,3	26	1	29	0	0,0382	0	572,4516	14,9475
20-44	0,0138	26000	162,8	43	2	43	0	0,0382	0	106,5594	32,3837
45-59	0,0183	26000	260,9	23	1	22	0	0,0381	0	54,0163	51,6579
60-74	0,0348	26000	476,2	21	1	20	0	0,0377	0	25,5637	66,4413
75+	0,0268	26000	171,4286	5	0	5	0	0,0378	0	10,879	83,232
All ages	NA	NA	NA	253	10	250	2	0,0382	2	158,1154	20,5602

DisMod II input and output, database mis enfermedades

Females, Disease: Meningitis no meningococicas 2 (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,2896	26000	130	0,2896	0,0055	26000	130	0,0383	0,0014	18,9957	0,5
1 a 9	0,0249	26000	137,9	0,0249	0,0015	26000	137,9	0,0383	0,0001	786,5749	5,6157
10 a 19	0,0084	26000	83,3	0,0084	0,0004	26000	83,3	0,0383	0	389,2225	14,9514
20-44	0,0091	26000	214,3	0,0091	0,0003	26000	214,3	0,0381	0,0001	397,3525	32,4838
45-59	0,0222	26000	241,4	0,0222	0,0008	26000	241,4	0,0381	0,0002	93,0035	51,7435
60-74	0,035	26000	400	0,035	0,0013	26000	400	0,0379	0,0005	36,5101	66,7137
75+	0,0364	26000	129,8571	0,0364	0,0014	26000	231,417	0,038	0,0003	13,3614	84,5105
All ages	NA	NA	NA	0,0208	0,0008	26000	207,2624	0,0381	0,0002	205,4199	32,1082

DisMod II input and output, database mis enfermedades

Females, Disease: Meningitis no meningococicas 2 (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,2896	26000	130	35	1	17	0	0,0383	0	18,9957	0,5
1 a 9	0,0249	26000	137,9	29	2	45	0	0,0383	0	786,5749	5,6157
10 a 19	0,0084	26000	83,3	12	1	13	0	0,0383	0	389,2225	14,9514
20-44	0,0091	26000	214,3	28	1	28	0	0,0381	0	397,3525	32,4838
45-59	0,0222	26000	241,4	29	1	28	0	0,0381	0	93,0035	51,7435
60-74	0,035	26000	400	25	1	24	0	0,0379	0	36,5101	66,7137
75+	0,0364	26000	129,8571	11	0	11	0	0,038	0	13,3614	84,5105
All ages	NA	NA	NA	169	6	166	1	0,0381	1	205,4199	32,1082

HEPATITIS A

Males, Disease: Hepatitis A (Rates *), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,1	8000	0,5	0,1	0,0062	8000	0,5	0,1249	0	1,0598	0,5
1-9	1,04	8000	0,5	1,0399	0,1234	8000	0,5	0,125	0,0001	3,3266	5,4999
10-19	0,74	8000	1	0,7399	0,0944	8000	1	0,125	0,0001	4,284	15
20-44	0,18	8000	3	0,18	0,0239	8000	3	0,1249	0,0001	2,6808	32,5
45-59	0,008	8000	22	0,008	0,0017	8000	22	0,1245	0	5,8355	52,5
60-74	0,06	8000	100	0,06	0,0072	8000	100	0,1232	0,0007	6,1305	67,5
75+	0,1	8000	100	0,1	0,0123	8000	100	0,1227	0,0012	3,1741	93,5984
All ages	NA	NA	NA	0,3752	0,0468	8000	3,0786	0,1249	0,0001	4,4574	15,6456

DisMod II input and output, database Sepsis

Males, Disease: Hepatitis A (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,1	8000	0,5	13	1	6	0	0,1249	0	1,0598	0,5
1-9	1,04	8000	0,5	1254	149	1191	0	0,125	0	3,3266	5,4999
10-19	0,74	8000	1	1098	140	1120	0	0,125	0	4,284	15
20-44	0,18	8000	3	559	74	594	0	0,1249	0	2,6808	32,5
45-59	0,008	8000	22	10	2	17	0	0,1245	0	5,8355	52,5
60-74	0,06	8000	100	36	4	35	0	0,1232	0	6,1305	67,5
75+	0,1	8000	100	19	2	18	0	0,1227	0	3,1741	93,5984
All ages	NA	NA	NA	2989	373	2982	1	0,1249	1	4,4574	15,6456

DisMod II input and output, database Sepsis

Females, Disease: Hepatitis A (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,1	8000	0,5	0,1	0,0062	8000	0,5	0,1249	0	1,0748	0,5
01-Sep	1,01	8000	0,5	1,0099	0,1199	8000	0,5	0,125	0,0001	4,1843	5,4999
10-19	0,61	8000	1	0,61	0,0787	8000	1	0,125	0,0001	7,0682	15
20-44	0,14	8000	3	0,14	0,0187	8000	3	0,1249	0,0001	5,2102	32,5
45-59	0,06	8000	22	0,06	0,0078	8000	22	0,1246	0,0002	9,2787	52,5
60-74	0,07	8000	100	0,07	0,0086	8000	100	0,1233	0,0009	10,0814	67,5
75+	0,04	8000	100	0,04	0,005	8000	100	0,123	0,0005	4,8617	96,5129
All ages	NA	NA	NA	0,3242	0,0404	8000	4,0983	0,1249	0,0002	8,187	16,2526

DisMod II input and output, database Sepsis

Females, Disease: Hepatitis A (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,1	8000	0,5	12	1	6	0	0,1249	0	1,0748	0,5
01-Sep	1,01	8000	0,5	1175	139	1116	0	0,125	0	4,1843	5,4999
10-19	0,61	8000	1	875	113	904	0	0,125	0	7,0682	15
20-44	0,14	8000	3	432	58	461	0	0,1249	0	5,2102	32,5
45-59	0,06	8000	22	78	10	82	0	0,1246	0	9,2787	52,5
60-74	0,07	8000	100	50	6	49	1	0,1233	1	10,0814	67,5
75+	0,04	8000	100	12	2	12	0	0,123	0	4,8617	96,5129
All ages	NA	NA	NA	2634	329	2629	1	0,1249	1	8,187	16,2526

HEPATITIS B AGUDA

Males, Disease: Hepatitis B aguda nueva dic (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	12000	15	0	0	0	0	0	0	0	0
1 a 9	0,0077	12000	15	0,0079	0,0006	12000	15	0,0832	0	73,4699	7,5437
10 a 19	0,0503	12000	15	0,0496	0,0038	12000	15	0,0832	0,0001	30,7073	16,7666
20-44	0,063	12000	15	0,0633	0,0053	12000	15	0,0832	0,0001	10,888	31,8901
45-59	0,0516	12000	15	0,0567	0,0049	12000	15	0,0832	0,0001	4,4939	49,7328
60-74	0,0226	12000	15	0,0197	0,0016	12000	15	0,083	0	1,5846	69,0081
75+	0,0054	12000	15	0,0054	0,0006	12000	15	0,0826	0	1,1915	82,0209
All ages	NA	NA	NA	0,0457	0,0038	12000	15	0,0832	0,0001	14,8857	33,0389

DisMod II input and output, database Hepatiits B y C

Males, Disease: Hepatitis B aguda nueva dic (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	12000	15	0	0	0	0	0	0	0	0
1 a 9	0,0077	12000	15	10	1	9	0	0,0832	0	73,4699	7,5437
10 a 19	0,0503	12000	15	74	6	68	0	0,0832	0	30,7073	16,7666
20-44	0,063	12000	15	197	16	198	0	0,0832	0	10,888	31,8901
45-59	0,0516	12000	15	71	6	73	0	0,0832	0	4,4939	49,7328
60-74	0,0226	12000	15	12	1	11	0	0,083	0	1,5846	69,0081
75+	0,0054	12000	15	1	0	1	0	0,0826	0	1,1915	82,0209
All ages	NA	NA	NA	364	30	360	0	0,0832	0	14,8857	33,0389

DisMod II input and output, database Hepatiits B y C

Females, Disease: Hepatitis B aguda nueva dic (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	12000	60	0	0	0	0	0	0	0	0
1 a 9	0,0004	12000	60	0,0004	0	12000	60	0,0829	0	470,9569	7,544
10 a 19	0,0081	12000	60	0,008	0,0006	12000	60	0,0829	0	222,1705	17,2493
20-44	0,0136	12000	60	0,0136	0,0011	12000	60	0,0829	0,0001	122,058	30,8744
45-59	0,0088	12000	60	0,0093	0,0008	12000	60	0,0829	0	26,372	50,3401
60-74	0,0184	12000	60	0,0166	0,0013	12000	60	0,0828	0,0001	5,1065	69,1374
75+	0,0331	12000	60	0,0331	0,0027	12000	60	0,0824	0,0002	2,0826	83,7035
All ages	NA	NA	NA	0,0108	0,0009	12000	60	0,0828	0,0001	94,2064	43,3927

DisMod II input and output, database Hepatiits B y C

Females, Disease: Hepatitis B aguda nueva dic (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	12000	60	0	0	0	0	0	0	0	0
1 a 9	0,0004	12000	60	0	0	0	0	0,0829	0	470,9569	7,544
10 a 19	0,0081	12000	60	12	1	10	0	0,0829	0	222,1705	17,2493
20-44	0,0136	12000	60	42	4	42	0	0,0829	0	122,058	30,8744
45-59	0,0088	12000	60	12	1	12	0	0,0829	0	26,372	50,3401
60-74	0,0184	12000	60	12	1	11	0	0,0828	0	5,1065	69,1374
75+	0,0331	12000	60	10	1	10	0	0,0824	0	2,0826	83,7035
All ages	NA	NA	NA	88	7	86	0	0,0828	0	94,2064	43,3927

HEPATITIS B CIRROSIS

Males, Disease: cirrosis VHB nueva dic (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0013	0	20	0,0013	0,0082	0	20	26,1822	0,0002	10,4436	37,8137
45-59	0,0063	0	20	0,006	0,0576	0	20	19,3454	0,0012	4,5655	52,5362
60-74	0,0137	0	20	0,0129	0,1602	0	20	11,8427	0,0032	1,9224	67,4752
75+	0,0312	0	20	0,0312	0,3505	0	20	6,9824	0,007	1,2351	82,0204
All ages	NA	NA	NA	0,0031	0,0326	0	20	15,222	0,0007	3,3197	62,0218

DisMod II input and output, database Hepatiits B y C

Males, Disease: cirrosis VHB nueva dic (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0013	0	20	4	25	0	1	26,1822	1	10,4436	37,8137
45-59	0,0063	0	20	8	72	0	1	19,3454	1	4,5655	52,5362
60-74	0,0137	0	20	8	97	0	2	11,8427	2	1,9224	67,4752
75+	0,0312	0	20	6	65	0	1	6,9824	1	1,2351	82,0204
All ages	NA	NA	NA	25	260	0	5	15,222	5	3,3197	62,0218

DisMod II input and output, database Hepatiits B y C

Females, Disease: cirrosis VHB nueva dic (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0001	0	20	0,0001	0,0004	0	20	27,6518	0	19,8617	39,9761
45-59	0,0007	0	20	0,0007	0,0055	0	20	21,826	0,0001	7,3841	52,6112
60-74	0,0015	0	20	0,0014	0,0176	0	20	14,0707	0,0004	2,5941	67,5851
75+	0,0025	0	20	0,0025	0,0349	0	20	8,35	0,0007	1,3439	83,7035
All ages	NA	NA	NA	0,0004	0,0039	0	20	16,1851	0,0001	3,9078	65,2748

DisMod II input and output, database Hepatiits B y C

Females, Disease: cirrosis VHB nueva dic (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0001	0	20	0	1	0	0	27,6518	0	19,8617	39,9761
45-59	0,0007	0	20	1	7	0	0	21,826	0	7,3841	52,6112
60-74	0,0015	0	20	1	13	0	0	14,0707	0	2,5941	67,5851
75+	0,0025	0	20	1	11	0	0	8,35	0	1,3439	83,7035
All ages	NA	NA	NA	3	32	0	1	16,1851	1	3,9078	65,2748

HEPATITIS C AGUDA

DisMod II input and output, database Hepatiits B y C

Males, Disease: Hepatitis C aguda v2 diciembre (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	8000	40	0	0	0	0	0	0	0	0
1 a 9	0,0001	8000	40	0,0001	0	8000	40	0,1244	0	170,1321	5,6143
10 a 19	0,0036	8000	40	0,0036	0,0004	8000	40	0,1244	0	118,2789	14,9475
20-44	0,0063	8000	40	0,0063	0,0008	8000	40	0,1244	0	26,897	32,3837
45-59	0,0416	8000	40	0,0416	0,005	8000	40	0,1243	0,0002	9,0863	51,6579
60-74	0,0189	8000	40	0,0189	0,0025	8000	40	0,124	0,0001	3,0826	66,4413
75+	0,0134	8000	40	0,0134	0,0017	8000	40	0,1229	0,0001	1,4975	82,0209
All ages	NA	NA	NA	0,0114	0,0014	8000	40	0,1242	0,0001	18,5124	48,0515

DisMod II input and output, database Hepatiits B y C

Males, Disease: Hepatitis C aguda v2 diciembre (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	8000	40	0	0	0	0	0	0	0	0
1 a 9	0,0001	8000	40	0	0	0	0	0,1244	0	170,1321	5,6143
10 a 19	0,0036	8000	40	5	1	5	0	0,1244	0	118,2789	14,9475
20-44	0,0063	8000	40	20	2	19	0	0,1244	0	26,897	32,3837
45-59	0,0416	8000	40	52	6	50	0	0,1243	0	9,0863	51,6579
60-74	0,0189	8000	40	11	1	12	0	0,124	0	3,0826	66,4413
75+	0,0134	8000	40	3	0	3	0	0,1229	0	1,4975	82,0209
All ages	NA	NA	NA	91	11	89	0	0,1242	0	18,5124	48,0515

DisMod II input and output, database Hepatiits B y C

Females, Disease: Hepatitis C aguda (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,0001	8000	30	0,0001	0	8000	30	0,1244	0	5,1529	0,5
1 a 9	0,0002	8000	30	0,0002	0	8000	30	0,1245	0	178,087	5,6157
10 a 19	0,0028	8000	30	0,0028	0,0003	8000	30	0,1245	0	140,0837	14,9514
20-44	0,0063	8000	30	0,0063	0,0008	8000	30	0,1245	0	56,3714	32,4838
45-59	0,0334	8000	30	0,0334	0,004	8000	30	0,1245	0,0001	12,3792	51,7435
60-74	0,0222	8000	30	0,0222	0,0028	8000	30	0,1243	0,0001	3,6728	66,7137
75+	0,0145	8000	30	0,0145	0,0019	8000	30	0,1234	0,0001	1,5451	83,7035
All ages	NA	NA	NA	0,0108	0,0013	8000	30	0,1244	0	26,2741	50,1712

DisMod II input and output, database Hepatiits B y C

Females, Disease: Hepatitis C aguda (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,0001	8000	30	0	0	0	0	0,1244	0	5,1529	0,5
1 a 9	0,0002	8000	30	0	0	0	0	0,1245	0	178,087	5,6157
10 a 19	0,0028	8000	30	4	0	4	4	0,1245	0	140,0837	14,9514
20-44	0,0063	8000	30	19	2	19	19	0,1245	0	56,3714	32,4838
45-59	0,0334	8000	30	44	5	42	42	0,1245	0	12,3792	51,7435
60-74	0,0222	8000	30	16	2	16	16	0,1243	0	3,6728	66,7137
75+	0,0145	8000	30	4	1	4	4	0,1234	0	1,5451	83,7035
All ages	NA	NA	NA	88	11	86	0	0,1244	0	26,2741	50,1712

HEPATITIS CRONICA SINTOMATICA

DisMod II input and output, database Hepatiits B y C

Males, Disease: Hepatitis C crónica sintomática (Rates *), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	15000	0	0	0	0	0	0	0	0	0
1 a 9	0	15000	0	0	0	0	0	0	0	0	0
10 a 19	0,0007	15000	0	0,0007	0	15000	0	0,0667	0	0	14,9475
20-44	0,0013	15000	0	0,0013	0,0001	15000	0	0,0667	0	0	32,3837
45-59	0,0087	15000	0	0,0087	0,0006	15000	0	0,0666	0	1	51,6579
60-74	0,004	15000	0	0,004	0,0003	15000	0	0,0666	0	1	66,4413
75+	0,0028	15000	0	0,0028	0,0002	15000	0	0,0662	0	1	82,0209
All ages	NA	NA	NA	0,0024	0,0002	15000	0	0,0666	0	1	48,317

DisMod II input and output, database Hepatiits B y C

Males, Disease: Hepatitis C crónica sintomática (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	15000	0	0	0	0	0	0	0	0	0
1 a 9	0	15000	0	0	0	0	0	0	0	0	0
10 a 19	0,0007	15000	0	1	0	1	0	0,0667	0	0	14,9475
20-44	0,0013	15000	0	4	0	4	0	0,0667	0	0	32,3837
45-59	0,0087	15000	0	11	1	10	0	0,0666	0	1	51,6579
60-74	0,004	15000	0	2	0	3	0	0,0666	0	1	66,4413
75+	0,0028	15000	0	1	0	1	0	0,0662	0	1	82,0209
All ages	NA	NA	NA	19	1	19	0	0,0666	0	1	48,317

DisMod II input and output, database Hepatiits B y C

Females, Disease: Hepatitis C crónica sintomática (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	15000	0	0	0	0	0	0	0	0	0
1 a 9	0	15000	0	0	0	0	0	0	0	0	0
10 a 19	0,0006	15000	0	0,0006	0	15000	0	0,0667	0	1	14,9514
20-44	0,0013	15000	0	0,0013	0,0001	15000	0	0,0667	0	0	32,4838
45-59	0,007	15000	0	0,007	0,0005	15000	0	0,0667	0	1	51,7435
60-74	0,0047	15000	0	0,0047	0,0003	15000	0	0,0666	0	1	66,7137
75+	0,0031	15000	0	0,0031	0,0002	15000	0	0,0663	0	1	83,7035
All ages	NA	NA	NA	0,0023	0,0001	15000	0	0,0666	0	1	50,3883

DisMod II input and output, database Hepatiits B y C

Females, Disease: Hepatitis C crónica sintomática (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	15000	0	0	0	0	0	0	0	0	0
1 a 9	0	15000	0	0	0	0	0	0	0	0	0
10 a 19	0,0006	15000	0	1	0	1	0	0,0667	0	1	14,9514
20-44	0,0013	15000	0	4	0	4	0	0,0667	0	0	32,4838
45-59	0,007	15000	0	9	1	9	0	0,0667	0	1	51,7435
60-74	0,0047	15000	0	3	0	3	0	0,0666	0	1	66,7137
75+	0,0031	15000	0	1	0	1	0	0,0663	0	1	83,7035
All ages	NA	NA	NA	18	1	18	0	0,0666	0	1	50,3883

DisMod II input and output, database Hepatiits B y C

Males, Disease: Cirrosis VHC v2 dic (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0033	0	20	0,0033	0,0348	0	20	28,2932	0,0007	12,0549	32,3835
45-59	0,0058	0	20	0,0058	0,0923	0	20	19,7864	0,0018	4,8016	51,6578
60-74	0,0384	0	20	0,0384	0,3346	0	20	12,353	0,0067	1,8733	66,4401
75+	0,0175	0	20	0,0175	0,6093	0	20	6,9825	0,0122	1,2462	82,0208
All ages	NA	NA	NA	0,0055	0,0677	0	20	16,903	0,0014	4,4114	57,3304

DisMod II input and output, database Hepatiits B y C

Males, Disease: Cirrosis VHC v2 dic (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0033	0	20	10	108	0	2	28,2932	2	12,0549	32,3835
45-59	0,0058	0	20	7	116	0	2	19,7864	2	4,8016	51,6578
60-74	0,0384	0	20	23	202	0	4	12,353	4	1,8733	66,4401
75+	0,0175	0	20	3	114	0	2	6,9825	2	1,2462	82,0208
All ages	NA	NA	NA	44	539	0	11	16,903	11	4,4114	57,3304

DisMod II input and output, database Hepatiits B y C

Females, Disease: Cirrosis VHC v2 dic (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0026	0	20	0,0026	0,0276	0	20	30,471	0,0006	30,5719	32,4836
45-59	0,0058	0	20	0,0058	0,0805	0	20	22,2587	0,0016	8,0048	51,7433
60-74	0,0308	0	20	0,0308	0,2877	0	20	14,5364	0,0058	2,5309	66,7128
75+	0,0205	0	20	0,0205	0,5238	0	20	8,3507	0,0105	1,3549	83,7033
All ages	NA	NA	NA	0,0054	0,0682	0	20	17,9141	0,0014	7,5471	60,6602

DisMod II input and output, database Hepatiits B y C

Females, Disease: Cirrosis VHC v2 dic (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	20	0	0	0	0	0	0	0	0
1 a 9	0	0	20	0	0	0	0	0	0	0	0
10 a 19	0	0	20	0	0	0	0	0	0	0	0
20-44	0,0026	0	20	8	85	0	2	30,471	2	30,5719	32,4836
45-59	0,0058	0	20	8	105	0	2	22,2587	2	8,0048	51,7433
60-74	0,0308	0	20	22	206	0	4	14,5364	4	2,5309	66,7128
75+	0,0205	0	20	6	158	0	3	8,3507	3	1,3549	83,7033
All ages	NA	NA	NA	44	554	0	11	17,9141	11	7,5471	60,6602

CHAGAS

Males, Disease: chagas (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	RR Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0	0
10-19	0	0	0	0	0	0	0	0	0	0	0	0
20-44	0	0	0	0	0	0	0	0	0	0	0	0
45-59	0,04	0	0,01	0,01	0,04	0,2663	0	0,0002	26,5532	0	1	51,6564
60-74	0,25	0	0,022	0,01	0,2494	2,2073	0	0,0006	15,0292	0	1	66,4322
75+	0,35	0	0,025	0,01	0,348	5,6522	0	0,0011	8,0307	0	1	82,0148
All ages	NA	NA	0,0038	NA	0,0333	0,3415	0	0,0007	15,4938	0	1	67,6768

DisMod II input and output, database OA

Males, Disease: chagas (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	RR Mortality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0	0
10-19	0	0	0	0	0	0	0	0	0	0	0	0
20-44	0	0	0	0	0	0	0	0	0	0	0	0
45-59	0,04	0	13	0,01	50	334	0	0	26,5532	0	1	51,6564
60-74	0,25	0	13	0,01	150	1332	0	0	15,0292	0	1	66,4322
75+	0,35	0	5	0,01	65	1055	0	0	8,0307	0	1	82,0148
All ages	NA	NA	30	NA	266	2720	0	0	15,4938	0	1	67,6768

DisMod II input and output, database OA

Females, Disease: chagas (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	RR Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0	0
10-19	0	0	0	0	0	0	0	0	0	0	0	0
20-44	0	0	0	0	0	0	0	0	0	0	0	0
45-59	0,04	0	0,005	0,01	0,04	0,2697	0	0,0001	31,0104	0	1	51,742
60-74	0,25	0	0,012	0,01	0,2494	2,2752	0	0,0004	18,2763	0	1	66,7045
75+	0,25	0	0,012	0,01	0,2487	5,329	0	0,0008	9,8991	0	1	83,6988
All ages	NA	NA	0,0023	NA	0,0376	0,4418	0	0,0006	18,3895	0	1	68,7642

DisMod II input and output, database OA

Females, Disease: chagas (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	RR Mortality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	0	0	0	0
1-9	0	0	0	0	0	0	0	0	0	0	0	0
10-19	0	0	0	0	0	0	0	0	0	0	0	0
20-44	0	0	0	0	0	0	0	0	0	0	0	0
45-59	0,04	0	7	0,01	52	352	0	0	31,0104	0	1	51,742
60-74	0,25	0	9	0,01	178	1627	0	0	18,2763	0	1	66,7045
75+	0,25	0	4	0,01	75	1611	0	0	9,8991	0	1	83,6988
All ages	NA	NA	19	NA	306	3590	0	0	18,3895	0	1	68,7642

ASCARIDIASIS

Males, Disease: Ascaris (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	1000	0	0,01	0,0032	1000	0	0,9937	0	0	0,5
1-9	0,01	1000	0	0,01	0,0096	1000	0	0,9991	0	1	5,5
10-19	0,01	1000	0	0,01	0,01	1000	0	0,9993	0	0	15
20-44	0,01	1000	0	0,01	0,01	1000	0	0,9981	0	1	32,5
45-59	0,01	1000	0	0,01	0,01	1000	0	0,9928	0	0	52,5
60-74	0,01	1000	0	0,0099	0,01	1000	0	0,9797	0	0	67,4568
75+	0	1000	0	0,0014	0,0018	1000	0	0,9695	0	0	77,6457
All ages	NA	NA	0	0,0098	0,0096	1000	0	0,9961	0	0	30,5322

Males, Disease: Ascaris (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	1000	0	1	0	0	0	0,9937	0	0	0,5
1-9	0,01	1000	0	12	12	12	0	0,9991	0	1	5,5
10-19	0,01	1000	0	15	15	15	0	0,9993	0	0	15
20-44	0,01	1000	0	31	31	31	0	0,9981	0	1	32,5
45-59	0,01	1000	0	13	13	13	0	0,9928	0	0	52,5
60-74	0,01	1000	0	6	6	6	0	0,9797	0	0	67,4568
75+	0	1000	0	0	0	0	0	0,9695	0	0	77,6457
All ages	NA	NA	0	78	77	77	0	0,9961	0	0	30,5322

Females, Disease: Ascaris (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	1000	0	0,01	0,0032	1000	0	0,995	0	0	0,5
1-9	0,01	1000	0	0,01	0,0096	1000	0	0,9993	0	1	5,5
10-19	0,01	1000	0	0,01	0,01	1000	0	0,9997	0	0	15
20-44	0,01	1000	0	0,01	0,01	1000	0	0,9992	0	1	32,5
45-59	0,01	1000	0	0,01	0,01	1000	0	0,996	0	0	52,5
60-74	0,01	1000	0	0,0099	0,01	1000	0	0,9884	0	0	67,4568
75+	0	1000	0	0,0014	0,0018	1000	0	0,9827	0	0	77,6457
All ages	NA	NA	0	0,0097	0,0095	1000	0	0,9977	0	0	31,5389

Females, Disease: Ascaris (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	1000	0	1	0	0	0	0,995	0	0	0,5
1-9	0,01	1000	0	12	11	11	0	0,9993	0	1	5,5
10-19	0,01	1000	0	14	14	14	0	0,9997	0	0	15
20-44	0,01	1000	0	31	31	31	0	0,9992	0	1	32,5
45-59	0,01	1000	0	13	13	13	0	0,996	0	0	52,5
60-74	0,01	1000	0	7	7	7	0	0,9884	0	0	67,4568
75+	0	1000	0	0	1	1	0	0,9827	0	0	77,6457
All ages	NA	NA	0	79	77	77	0	0,9977	0	0	31,5389

HIDATIDOSIS

Males, Disease: Hidatidosis (Rates *), sex: Males

Age	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)
0	0,0513	0	80	0	0,0513	0,0247	80	0,0061	9,7291	0	1,0007
1-9	0,0513	0,2	80	0	0,0513	0,219	80	0,0061	8,4815	0	1,0375
10-19	0,0664	0,3	80	0	0,0663	0,4263	80	64,5988	4,1308	0,0275	132,5863
20-44	0,0814	0,4	80	0,13	0,0814	0,106	80	830,8087	0,8486	0,0874	716,9979
45-59	0,0814	0,5	80	0,4	0,0814	0,0391	80	2000	0,4792	0,0783	389,5883
60-74	0,1185	0,6	80	0,66	0,1185	0,0558	80	2000	0,4761	0,1122	101,814
75+	0,137	0,7	80	1,61	0,137	0,0659	80	1999,9998	0,4689	0,1317	44,5419
All ages	NA	0,3827	NA	0,2014	0,0777	0,1663	80	381,0403	2,1067	0,0631	489,9686

Males, Disease: Hidatidosis (Numbers), sex: Males

Age	Incidence (rates * 1000)	Prevalence (numbers)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)
0	0,0513	0	80	0	6	3	0	0	9,7291	0	1,0007
1-9	0,0513	241	80	0	62	264	21	0	8,4815	0	1,0375
10-19	0,0664	445	80	0	98	633	51	41	4,1308	41	132,5863
20-44	0,0814	1243	80	404	253	329	26	274	0,8486	272	716,9979
45-59	0,0814	627	80	502	102	49	4	98	0,4792	98	389,5883
60-74	0,1185	362	80	398	71	34	3	67	0,4761	68	101,814
75+	0,137	131	80	300	26	12	1	25	0,4689	25	44,5419
All ages	NA	3049	NA	1604	619	1324	106	505	2,1067	503	489,9686

Females, Disease: Hidatidosis (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,0513	300	0	0,0513	0,0222	300	0	3,2949	0	0	0,5
1-9	0,0513	300	0	0,0513	0,1269	300	0	3,2832	0	0	5,4998
10-19	0,0664	300	0	0,0663	0,1842	300	34,0541	2,7155	0,0063	160,0497	15,567
20-44	0,0814	300	0,03	0,0814	0,178	300	166,0499	2,124	0,0296	232,3185	32,5001
45-59	0,0814	300	0,03	0,0814	0,1596	300	249,277	1,6981	0,0395	83,6259	52,5001
60-74	0,1185	300	0,42	0,1185	0,0564	300	1828,5572	0,4552	0,1031	167,1912	68,2822
75+	0,137	300	2,32	0,137	0,0596	300	1999,9999	0,4292	0,1191	78,0346	96,5129
All ages	NA	NA	0,1395	0,0793	0,1514	300	212,8888	1,9315	0,0322	160,9005	41,2207

Females, Disease: Hidatidosis (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,0513	300	0	6	3	1	0	3,2949	0	0	0,5
1-9	0,0513	300	0	60	148	44	0	3,2832	0	0	5,4998
10-19	0,0664	300	0	95	264	79	9	2,7155	9	160,0497	15,567
20-44	0,0814	300	93	251	549	165	91	2,124	91	232,3185	32,5001
45-59	0,0814	300	39	106	208	62	52	1,6981	52	83,6259	52,5001
60-74	0,1185	300	300	85	40	12	74	0,4552	74	167,1912	68,2822
75+	0,137	300	701	41	18	5	36	0,4292	36	78,0346	96,5129
All ages	NA	NA	1134	645	1230	369	262	1,9315	262	160,9005	41,2207

TENIASIS Y CISTECERCOSIS

Males, Disease: Teniasis (Rates *), sex: Males

Age	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0,0028	0,0014	0	0,0061	53,9235	0	1,0007	0,5
1-9	0,4	0,01	0	0	0,0025	0,0144	0	0,0061	49,7673	0	1,0385	5,4501
10-19	0,4	0,05	0	0	0,0086	0,0621	0	1,2744	39,7504	0,0001	2,9323	15,7559
20-44	0,8	0,1	0	0,0006	0,0092	0,1874	0	3,3073	22,3033	0,0006	2,8598	35,8771
45-59	0,8	0,4	0	0,0024	0,0844	0,84	0	60,3742	7,1518	0,0506	17,9794	52,8148
60-74	0,5	0,2	0	0	0,2227	0,4969	0	493,9387	3,7273	0,2449	29,5764	66,6901
75+	0,7	0,2	0	0,0054	0,0072	0,4852	0	17,2934	13,1658	0,0084	2,0518	89,435
All ages	NA	0,1326	NA	0,0007	0,0359	0,2681	0	100,7992	9,049	0,027	25,6957	55,6282

Males, Disease: Teniasis (Numbers), sex: Males

Age	Incidence (rates * 1000)	Prevalence (numbers)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	53,9235	0	1,0007	0,5
1-9	0,4	12	0	0	3	17	0	0	49,7673	0	1,0385	5,4501
10-19	0,4	74	0	0	13	92	0	0	39,7504	0	2,9323	15,7559
20-44	0,8	311	0	2	28	582	0	2	22,3033	2	2,8598	35,8771
45-59	0,8	502	0	3	106	1053	0	64	7,1518	63	17,9794	52,8148
60-74	0,5	121	0	0	134	300	0	148	3,7273	148	29,5764	66,6901
75+	0,7	37	0	1	1	91	0	2	13,1658	2	2,0518	89,435
All ages	NA	1056	NA	6	286	2136	0	215	9,049	215	25,6957	55,6282

Females, Disease: Teniasis (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0,0028	0,0014	0	0,0061	53,58	0	1,0009	0,5
1-9	0,4	0,01	0	0	0,0025	0,0144	0	0,0061	49,2621	0	1,0533	5,4501
10-19	0,4	0,05	0	0	0,0086	0,0621	0	0,0061	39,1075	0	1,0278	15,7396
20-44	0,8	0,1	0	0	0,0089	0,1807	0	9,9959	22,0782	0,0018	20,7069	35,6329
45-59	0,8	0,3	0	0,0008	0,0517	0,5926	0	45,9107	7,5837	0,0272	24,131	53,1729
60-74	0,4	0,2	0	0	0,1958	0,4919	0	421,1218	4,9308	0,207	41,5656	66,8325
75+	0,8	0,2	0	0,0066	0,0073	0,4558	0	21,2765	17,732	0,0097	2,7938	92,8301
All ages	NA	0,1214	NA	0,0004	0,0311	0,2371	0	99,7484	9,849	0,0236	37,1478	56,879

Females, Disease: Teniasis (Numbers), sex: Females

Age	Incidence (rates * 1000)	Prevalence (numbers)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	0	0	0	0	0	0	0	53,58	0	1,0009	0,5
1-9	0,4	12	0	0	3	17	0	0	49,2621	0	1,0533	5,4501
10-19	0,4	72	0	0	12	89	0	0	39,1075	0	1,0278	15,7396
20-44	0,8	309	0	0	27	558	0	6	22,0782	6	20,7069	35,6329
45-59	0,8	391	0	1	68	773	0	35	7,5837	35	24,131	53,1729
60-74	0,4	143	0	0	140	352	0	148	4,9308	148	41,5656	66,8325
75+	0,8	60	0	2	2	138	0	3	17,732	3	2,7938	92,8301
All ages	NA	987	NA	3	253	1927	0	192	9,849	192	37,1478	56,879

TRIQUINOSIS

Males, Disease: Triquinosis (Rates *), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	24000	0	0,004	0,0001	24000	0	0,0417	0	0	0,5
1-9	0,004	24000	0	0,004	0,0002	24000	0	0,0417	0	0	5,5
10-19	0,004	24000	0	0,004	0,0002	24000	10,7439	0,0416	0	83,8231	15,0261
20-44	0,004	24000	0,0016	0,0073	0,0003	24000	3343,5233	0,0366	0,0009	2197,2256	32,8706
45-59	0,004	24000	0	0,0044	0,0002	24000	361,6258	0,041	0,0001	114,6727	52,7373
60-74	0,004	24000	0,0017	0,0083	0,0003	24000	4247,4769	0,0354	0,0013	215,8489	67,7919
75+	0,004	24000	0,008	0,009	0,0003	24000	4882,7693	0,0346	0,0015	106,1683	93,6403
All ages	NA	NA	0,0009	0,0058	0,0002	24000	2224,157	0,0381	0,0005	1615,695	36,4145

Males, Disease: Triquinosis (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	24000	0	1	0	0	0	0,0417	0	0	0,5
1-9	0,004	24000	0	5	0	5	0	0,0417	0	0	5,5
10-19	0,004	24000	0	6	0	6	0	0,0416	0	83,8231	15,0261
20-44	0,004	24000	5	23	1	20	3	0,0366	3	2197,2256	32,8706
45-59	0,004	24000	0	5	0	5	0	0,041	0	114,6727	52,7373
60-74	0,004	24000	1	5	0	4	1	0,0354	1	215,8489	67,7919
75+	0,004	24000	1	2	0	1	0	0,0346	0	106,1683	93,6403
All ages	NA	NA	7	46	2	42	4	0,0381	4	1615,695	36,4145

Females, Disease: Triquinosis (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0	24000	0	0,004	0,0001	24000	0	0,0417	0	0	0,5
1-9	0,004	24000	0	0,004	0,0002	24000	0	0,0417	0	0	5,5
10-19	0,004	24000	0	0,004	0,0002	24000	0	0,0417	0	0	15
20-44	0,004	24000	0	0,004	0,0002	24000	0	0,0417	0	1	32,5
45-59	0,004	24000	0	0,0042	0,0002	24000	198,4564	0,0413	0	120,3355	52,7871
60-74	0,004	24000	0,001	0,0066	0,0003	24000	2396,8795	0,0379	0,0006	221,4453	67,2723
75+	0,004	24000	0	0,004	0,0002	24000	32,5412	0,0416	0	24,3137	96,3749
All ages	NA	NA	0,0001	0,0043	0,0002	24000	338,5174	0,0411	0,0001	211,134	36,8778

Females, Disease: Triquinosis (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0	24000	0	0	0	0	0	0,0417	0	0	0,5
1-9	0,004	24000	0	5	0	5	0	0,0417	0	0	5,5
10-19	0,004	24000	0	6	0	6	0	0,0417	0	0	15
20-44	0,004	24000	0	12	1	12	0	0,0417	0	1	32,5
45-59	0,004	24000	0	5	0	5	0	0,0413	0	120,3355	52,7871
60-74	0,004	24000	1	5	0	4	0	0,0379	0	221,4453	67,2723
75+	0,004	24000	0	1	0	1	0	0,0416	0	24,3137	96,3749
All ages	NA	NA	1	35	1	34	0	0,0411	0	211,134	36,8778

ANGINA ESTREPTOCOCICA

HOMBRES

DisMod II input and output, database esteptococicas

Males, Disease: angina v2 (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	20	90000	0,02	20	0,1111	90000	0,02	0,0111	0	1,0022	0,5
1-9	53,3333	90000	0,02	54,4338	0,5678	90000	0,02	0,0111	0	1,0919	6,8343
10-19	34,5	90000	0,02	34,743	0,4229	90000	0,02	0,0111	0	1,0814	12,9954
20-44	9	90000	0,02	9,03	0,1025	90000	0,02	0,0111	0	1,0147	29,0247
45-59	5	90000	0,02	5	0,0556	90000	0,02	0,0111	0	1,0041	51,6579
60-74	5	90000	0,02	5	0,0556	90000	0,02	0,0111	0	1,001	66,4413
75+	5	90000	0,02	5	0,0556	90000	0,02	0,0111	0	1,0002	82,0209
All ages	NA	NA	NA	19,8332	0,2207	90000	0,02	0,0111	0	1,0675	16,0752

DisMod II input and output, database esteptococicas

Males, Disease: angina v2 (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	20	90000	0,02	2509	14	1254	0	0,0111	0	1,0022	0,5
1-9	53,3333	90000	0,02	65608	685	61634	0	0,0111	0	1,0919	6,8343
10-19	34,5	90000	0,02	51519	627	56474	0	0,0111	0	1,0814	12,9954
20-44	9	90000	0,02	28051	318	28660	0	0,0111	0	1,0147	29,0247
45-59	5	90000	0,02	6269	70	6269	0	0,0111	0	1,0041	51,6579
60-74	5	90000	0,02	3016	34	3016	0	0,0111	0	1,001	66,4413
75+	5	90000	0,02	933	10	933	0	0,0111	0	1,0002	82,0209
All ages	NA	NA	NA	157905	1758	158240	0	0,0111	0	1,0675	16,0752

DisMod II input and output, database esteptococicas

Females, Disease: angina v2 (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	20	90000	0,01	20	0,1111	90000	0,01	0,0111	0	1,0014	0,5
1-9	53,3333	90000	0,01	54,4485	0,5679	90000	0,01	0,0111	0	1,0711	6,8352
10-19	34,5	90000	0,01	34,7149	0,4225	90000	0,01	0,0111	0	1,0555	12,9984
20-44	9	90000	0,01	8,971	0,1018	90000	0,01	0,0111	0	1,0215	29,1158
45-59	5	90000	0,01	5	0,0556	90000	0,01	0,0111	0	1,0038	51,7435
60-74	5	90000	0,01	5	0,0556	90000	0,01	0,0111	0	1,0009	66,7137
75+	5	90000	0,01	5	0,0556	90000	0,01	0,0111	0	1,0002	83,7035
All ages	NA	NA	NA	19,0543	0,2121	90000	0,01	0,0111	0	1,0509	16,8108

DisMod II input and output, database esteptococicas

Females, Disease: angina v2 (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	20	90000	0,01	2417	13	1208	0	0,0111	0	1,0014	0,5
1-9	53,3333	90000	0,01	63292	661	59459	0	0,0111	0	1,0711	6,8352
10-19	34,5	90000	0,01	49773	606	54559	0	0,0111	0	1,0555	12,9984
20-44	9	90000	0,01	27682	314	28285	0	0,0111	0	1,0215	29,1158
45-59	5	90000	0,01	6523	72	6523	0	0,0111	0	1,0038	51,7435
60-74	5	90000	0,01	3576	40	3576	0	0,0111	0	1,0009	66,7137
75+	5	90000	0,01	1512	17	1512	0	0,0111	0	1,0002	83,7035
All ages	NA	NA	NA	154774	1724	155122	0	0,0111	0	1,0509	16,8108

ESCARLATINA

Males, Disease: escarlatina (Rates * 100,000), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	43,84	1600000	0	43,839	1,37	1600000	0	0,062	0	0	0,5
1a 9	72,54	1600000	0	72,537	4,44	1600000	0	0,062	0	0	5,614
10 a 19	9,1	1600000	0	9,1	0,766	1600000	0	0,062	0	1	14,947
20-44	0,16	1600000	0	0,16	0,022	1600000	0	0,062	0	1	32,384
45-59	0	1600000	0	0	0	1600000	0	0	0	1	0
60-74	0,83	1600000	0	0,83	0,049	1600000	0	0,062	0	0	66,441
75+	0	1600000	0	0	0,003	1600000	0	0	0	1	0
All ages	NA	NA	NA	13,494	0,849	1600000	0	0,062	0	1	6,932

Males, Disease: escarlatina (Numbers), sex: Males

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	43,84	1600000	0	55	2	28	0	0,062	0	0	0,5
1a 9	72,54	1600000	0	875	54	857	0	0,062	0	0	5,614
10 a 19	9,1	1600000	0	135	11	182	0	0,062	0	1	14,947
20-44	0,16	1600000	0	5	1	11	0	0,062	0	1	32,384
45-59	0	1600000	0	0	0	0	0	0	0	1	0
60-74	0,83	1600000	0	5	0	5	0	0,062	0	0	66,441
75+	0	1600000	0	0	0	0	0	0	0	1	0
All ages	NA	NA	NA	1075	68	1082	0	0,062	0	1	6,932

Females, Disease: escarlatina (Rates * 100,000), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (rates * 100000)	Prevalence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Duration (years)	Mortality (rates * 100000)	RR mortality (number)	Age of onset (years)
0	28,96	1600000	0	28,96	0,905	1600000	0	0,062	0	0	0,5
1a 9	66,19	1600000	0	66,187	4,015	1600000	0	0,062	0	1	5,616
10 a 19	8,02	1600000	0	8,02	0,682	1600000	0	0,062	0	0	14,951
20-44	1,3	1600000	0	1,3	0,09	1600000	0	0,062	0	0	32,484
45-59	0,38	1600000	0	0,38	0,026	1600000	0	0,062	0	1	51,743
60-74	0	1600000	0	0	0,001	1600000	0	0	0	1	0
75+	0	1600000	0	0	0	0	0	0	0	0	0
All ages	NA	NA	NA	11,875	0,747	1600000	0	0,062	0	1	7,897

Females, Disease: escarlatina (Numbers), sex: Females

Age	Incidence (rates * 100000)	Remission (rates * 100000)	Case fatality (rates * 100000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	28,96	1600000	0	35	1	17	0	0,062	0	0	0,5
1a 9	66,19	1600000	0	770	47	747	0	0,062	0	1	5,616
10 a 19	8,02	1600000	0	115	10	156	0	0,062	0	0	14,951
20-44	1,3	1600000	0	40	3	45	0	0,062	0	0	32,484
45-59	0,38	1600000	0	5	0	5	0	0,062	0	1	51,743
60-74	0	1600000	0	0	0	0	0	0	0	1	0
75+	0	1600000	0	0	0	0	0	0	0	0	0
All ages	NA	NA	NA	965	61	971	0	0,062	0	1	7,897

SEPSIS POR EBHA

DisMod II input and output, database esteptococicas

Males, Disease: septicemia estreptococica (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,032	15000	0	0,032	0,0011	15000	0	0,0666	0	0	0,5
1-9	0,011	15000	154	0,011	0,0008	15000	154	0,066	0,0001	639,9249	5,6143
10-19	0,004	15000	0	0,004	0,0003	15000	0	0,0667	0	1	14,9475
20-44	0,004	15000	0	0,004	0,0003	15000	0	0,0667	0	0	32,3837
45-59	0,002	15000	0	0,002	0,0001	15000	0	0,0666	0	1	51,6579
60-74	0,007	15000	250	0,007	0,0004	15000	250	0,0655	0,0001	13,8745	66,4413
75+	0,048	15000	222	0,048	0,003	15000	222	0,0653	0,0007	3,7379	82,0209
All ages	NA	NA	NA	0,0064	0,0004	15000	100,9962	0,0661	0	265,1277	33,9409

DisMod II input and output, database esteptococicas

Males, Disease: septicemia estreptococica (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,032	15000	0	4	0	2	0	0,0666	0	0	0,5
1-9	0,011	15000	154	13	1	14	0	0,066	0	639,9249	5,6143
10-19	0,004	15000	0	6	0	6	0	0,0667	0	1	14,9475
20-44	0,004	15000	0	12	1	12	0	0,0667	0	0	32,3837
45-59	0,002	15000	0	3	0	3	0	0,0666	0	1	51,6579
60-74	0,007	15000	250	4	0	4	0	0,0655	0	13,8745	66,4413
75+	0,048	15000	222	9	1	8	0	0,0653	0	3,7379	82,0209
All ages	NA	NA	NA	51	3	50	0	0,0661	0	265,1277	33,9409

DisMod II input and output, database esteptococicas

Females, Disease: septicemia estreptococica (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,083	15000	0	0,083	0,0028	15000	0	0,0666	0	1	0,5
1-9	0,008	15000	0	0,008	0,0008	15000	0	0,0667	0	1	5,6157
10-19	0,001	15000	0	0,001	0,0001	15000	0	0,0667	0	0	14,9514
20-44	0,001	15000	0	0,001	0,0001	15000	0	0,0667	0	0	32,4838
45-59	0,002	15000	333	0,002	0,0001	15000	333	0,0652	0	127,8424	51,7435
60-74	0,004	15000	0	0,004	0,0003	15000	0	0,0666	0	1	66,7137
75+	0,02	15000	0	0,02	0,0013	15000	0	0,0663	0	0	83,7035
All ages	NA	NA	NA	0,0044	0,0003	15000	23,7857	0,0665	0	127,8424	29,7187

DisMod II input and output, database esteptococicas

Females, Disease: septicemia estreptococica (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,083	15000	0	10	0	5	0	0,0666	0	1	0,5
1-9	0,008	15000	0	9	1	14	0	0,0667	0	1	5,6157
10-19	0,001	15000	0	1	0	2	0	0,0667	0	0	14,9514
20-44	0,001	15000	0	3	0	3	0	0,0667	0	0	32,4838
45-59	0,002	15000	333	3	0	2	0	0,0652	0	127,8424	51,7435
60-74	0,004	15000	0	3	0	3	0	0,0666	0	1	66,7137
75+	0,02	15000	0	6	0	6	0	0,0663	0	0	83,7035
All ages	NA	NA	NA	35	2	35	0	0,0665	0	127,8424	29,7187

ENFERMEDAD INVASORA POR EBHA

HOMBRES

DisMod II input and output, database esteptococicas

Males, Disease: enfermedad invasora (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,05	15000	80	0,05	0,0017	15000	80	0,0663	0,0002	9,6456	0,5
1-9	0,03	15000	63,3333	0,03	0,0021	15000	63,3502	0,0664	0,0001	254,8509	5,6143
10-19	0,0075	15000	50	0,0075	0,0006	15000	50	0,0664	0	129,2885	15,7778
20-44	0,019	15000	90	0,019	0,0012	15000	91,1215	0,0663	0,0001	60,5717	32,5987
45-59	0,021	15000	150	0,0208	0,0014	15000	150	0,066	0,0002	30,799	51,9112
60-74	0,0387	15000	196,6667	0,0385	0,0025	15000	190,7015	0,0657	0,0005	9,8948	66,5168
75+	0,044	15000	220	0,0511	0,003	15000	220	0,0653	0,0007	3,4981	83,1243
All ages	NA	NA	NA	0,0215	0,0014	15000	110,4732	0,0661	0,0002	60,8562	35,2109

DisMod II input and output, database esteptococicas

Males, Disease: enfermedad invasora (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,05	15000	80	6	0	3	0	0,0663	0	9,6456	0,5
1-9	0,03	15000	63,3333	36	2	37	0	0,0664	0	254,8509	5,6143
10-19	0,0075	15000	50	11	1	12	0	0,0664	0	129,2885	15,7778
20-44	0,019	15000	90	59	4	58	0	0,0663	0	60,5717	32,5987
45-59	0,021	15000	150	26	2	26	0	0,066	0	30,799	51,9112
60-74	0,0387	15000	196,6667	23	1	22	0	0,0657	0	9,8948	66,5168
75+	0,044	15000	220	10	1	8	0	0,0653	0	3,4981	83,1243
All ages	NA	NA	NA	171	11	167	1	0,0661	1	60,8562	35,2109

DisMod II input and output, database esteptococicas

Females, Disease: enfermedad invasora (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	0,05	15000	80	0,05	0,0017	15000	80	0,0663	0,0002	12,0743	0,5
1-9	0,03	15000	63,3333	0,03	0,0021	15000	63,3425	0,0664	0,0001	319,8281	5,6157
10-19	0,0075	15000	50	0,0075	0,0006	15000	50	0,0664	0	218,0257	15,7815
20-44	0,019	15000	90	0,019	0,0012	15000	91,6702	0,0663	0,0001	148,5921	32,6965
45-59	0,021	15000	150	0,0208	0,0014	15000	150	0,066	0,0002	56,9113	51,9966
60-74	0,0387	15000	196,6667	0,0385	0,0025	15000	192,4123	0,0658	0,0005	16,4769	66,7933
75+	0,044	15000	220	0,0524	0,003	15000	220	0,0653	0,0007	4,5328	84,9249
All ages	NA	NA	NA	0,0222	0,0014	15000	116,9984	0,0661	0,0002	92,1216	38,6743

DisMod II input and output, database esteptococicas

Females, Disease: enfermedad invasora (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,05	15000	80	6	0	3	0	0,0663	0	12,0743	0,5
1-9	0,03	15000	63,3333	35	2	36	0	0,0664	0	319,8281	5,6157
10-19	0,0075	15000	50	11	1	12	0	0,0664	0	218,0257	15,7815
20-44	0,019	15000	90	59	4	58	0	0,0663	0	148,5921	32,6965
45-59	0,021	15000	150	27	2	27	0	0,066	0	56,9113	51,9966
60-74	0,0387	15000	196,6667	28	2	27	0	0,0658	0	16,4769	66,7933
75+	0,044	15000	220	16	1	14	0	0,0653	0	4,5328	84,9249
All ages	NA	NA	NA	181	12	176	1	0,0661	1	92,1216	38,6743

Varicela

Males, Disease: VARICELA 2 (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	22,0536	50000	0	22,0487	0,2204	50000	0	0,02	0	0	0,5
1-9	22,1695	50000	0	21,9739	0,4446	50000	0	0,02	0	0	5,1056
10-19	4,8468	50000	0	4,8771	0,1121	50000	0	0,02	0	0	14,0326
20-44	0,6636	50000	0	0,6636	0,0143	50000	0	0,02	0	1	32,3838
45-59	0,09	50000	0	0,09	0,0023	50000	0	0,02	0	1	51,6579
60-74	0,09	50000	0	0,09	0,0018	50000	0	0,02	0	0	66,4413
75+	0,09	50000	0	0,09	0,0018	50000	0	0,02	0	0	82,0209
All ages	NA	NA	0	4,8648	0,0978	50000	0	0,02	0	1	8,1531

Males, Disease: VARICELA 2 (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	22,0536	50000	0	2766	28	1383	0	0,02	0	0	0,5
1-9	22,1695	50000	0	26504	536	26812	0	0,02	0	0	5,1056
10-19	4,8468	50000	0	7237	166	8321	0	0,02	0	0	14,0326
20-44	0,6636	50000	0	2062	45	2225	0	0,02	0	1	32,3838
45-59	0,09	50000	0	113	3	145	0	0,02	0	1	51,6579
60-74	0,09	50000	0	54	1	54	0	0,02	0	0	66,4413
75+	0,09	50000	0	17	0	17	0	0,02	0	0	82,0209
All ages	NA	NA	0	38753	779	38957	0	0,02	0	1	8,1531

Females, Disease: VARICELA 2 (Rates *), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	22,0536	50000	0	22,0487	0,2204	50000	0	0,02	0	0	0,5
1-9	22,1695	50000	0	21,9714	0,4445	50000	0	0,02	0	0	5,1071
10-19	4,8468	50000	0	4,875	0,1121	50000	0	0,02	0	0	14,0359
20-44	0,6636	50000	0	0,6636	0,0143	50000	0	0,02	0	1	32,4839
45-59	0,09	50000	0	0,09	0,0023	50000	0	0,02	0	1	51,7435
60-74	0,09	50000	0	0,09	0,0018	50000	0	0,02	0	0	66,7137
75+	0,09	50000	0	0,09	0,0018	50000	0	0,02	0	0	83,7035
All ages	NA	NA	0	4,611	0,0927	50000	0	0,02	0	1	8,2588

DisMod II input and output, database OA

Females, Disease: VARICELA 2 (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	22,0536	50000	0	2665	27	1332	0	0,02	0	0	0,5
1-9	22,1695	50000	0	25559	517	25856	0	0,02	0	0	5,1071
10-19	4,8468	50000	0	6994	161	8041	0	0,02	0	0	14,0359
20-44	0,6636	50000	0	2048	44	2207	0	0,02	0	1	32,4839
45-59	0,09	50000	0	117	3	150	0	0,02	0	1	51,7435
60-74	0,09	50000	0	64	1	64	0	0,02	0	0	66,7137
75+	0,09	50000	0	27	1	27	0	0,02	0	0	83,7035
All ages	NA	NA	0	37475	754	37677	0	0,02	0	1	8,2588

Supuestos

Incidencia de centros centinela de varicela

	tasa	% de subnotificación	Duración 7 días
>1	1837,8	2205,36	Sin mortalidad
1-4	2315,4	2778,48	Discapacidad: 0,087 (igual a la rubeola)
5-9	1473,1	1767,72	
Oct-14	554,1	664,92	
15-19	253,7	304,44	
20-44	55,3	66,36	
45 y mas	7,5	9	

IRA BAJAS

DisMod II input and output, database OA

Males, Disease: ira baja (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	50	24000	0,3798	50,0436	1,0414	24000	2,3584	0,0416	0,0047	1,2549	0,5
1-9	50	24000	0,0049	30,8334	1,3782	24000	8,8351	0,0417	0,011	59,4996	4,4445
10-19	28,35	24000	0,002	6,4054	0,2726	24000	12,083	0,0416	0,0032	52,4791	15,175
20-44	6,7	24000	0,0161	6,7722	0,2819	24000	49,6946	0,0416	0,014	32,5567	32,3331
45-59	6,7	24000	0,059	6,7526	0,279	24000	240,6047	0,0412	0,067	48,6172	51,6328
60-74	62,2333	24000	0,5106	46,3291	1,7696	24000	551,6807	0,0406	1,0748	50,5369	69,3103
75+	90	24000	6,3461	90,2767	3,593	24000	1284,755	0,0394	4,5873	14,9588	82,0092
All ages	NA	NA	0,21	15,9771	0,6479	24000	309,605	0,0411	0,2072	31,5733	37,6938

DisMod II input and output, database OA

Males, Disease: ira baja (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	50	24000	48	6279	131	3136	0	0,0416	1	1,2549	0,5
1-9	50	24000	6	37190	1662	39897	15	0,0417	13	59,4996	4,4445
10-19	28,35	24000	3	9505	405	9708	5	0,0416	5	52,4791	15,175
20-44	6,7	24000	50	21040	876	21016	44	0,0416	44	32,5567	32,3331
45-59	6,7	24000	74	8468	350	8395	84	0,0412	84	48,6172	51,6328
60-74	62,2333	24000	308	27948	1068	25620	589	0,0406	648	50,5369	69,3103
75+	90	24000	1184	16846	670	16091	861	0,0394	856	14,9588	82,0092
All ages	NA	NA	1673	127275	5161	123864	1598	0,0411	1650	31,5733	37,6938

DisMod II input and output, database OA

Females, Disease: ira baja (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	35	24000	0,357	35,0214	0,7289	24000	5,8567	0,0416	0,0082	1,8107	0,5
1-9	35	24000	0,0085	21,0524	0,9443	24000	34,4924	0,0416	0,0291	382,0715	4,3698
10-19	19,5	24000	0,0014	3,5666	0,1517	24000	35,1538	0,0416	0,0049	302,3137	15,3517
20-44	4	24000	0,0075	4,0515	0,1687	24000	39,4649	0,0416	0,0067	68,5654	32,4215
45-59	4	24000	0,0184	4,0349	0,1672	24000	160,2696	0,0414	0,0268	67,6071	51,7149
60-74	34,6667	24000	0,2642	27,0462	1,0397	24000	467,8866	0,0408	0,5326	73,3658	69,5028
75+	50	24000	5,256	62,2246	2,398	24000	1523,9527	0,0391	3,7137	22,1201	84,1454
All ages	NA	NA	0,2313	11,0448	0,4444	24000	430,3729	0,0409	0,197	44,7381	43,3667

DisMod II input and output, database OA

Females, Disease: ira baja (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	35	24000	43	4232	88	2114	1	0,0416	1	1,8107	0,5
1-9	35	24000	10	24490	1098	26362	38	0,0416	34	382,0715	4,3698
10-19	19,5	24000	2	5117	218	5225	8	0,0416	7	302,3137	15,3517
20-44	4	24000	23	12503	521	12494	21	0,0416	21	68,5654	32,4215
45-59	4	24000	24	5265	218	5236	35	0,0414	35	67,6071	51,7149
60-74	34,6667	24000	189	19345	744	17848	348	0,0408	381	73,3658	69,5028
75+	50	24000	1589	18812	725	17399	1105	0,0391	1123	22,1201	84,1454
All ages	NA	NA	1880	89764	3612	86678	1554	0,0409	1601	44,7381	43,3667

IRA ALTAS

DisMod II input and output, database OA

Males, Disease: ira alta (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	280	120000	0	217,7694	0,9057	120000	0	0,0083	0	0	0,5
1-9	225,2222	120000	0	196,4314	1,6556	120000	0	0,0083	0	1	5,4072
10-19	173,5	120000	0	159,7221	1,337	120000	0	0,0083	0	1	14,8768
20-44	112,72	120000	0	109,7244	0,9226	120000	0	0,0083	0	1	31,4993
45-59	99	120000	0	99,1205	0,8253	120000	0	0,0083	0	1	51,6574
60-74	155,8667	120000	0	134,1598	1,0948	120000	0	0,0083	0	1	67,3453
75+	230,4	120000	0	197,6244	1,6269	120000	0	0,0083	0	1	82,2068
All ages	NA	NA	0	136,1082	1,1247	120000	0	0,0083	0	1	28,2293

DisMod II input and output, database OA

Males, Disease: ira alta (Numbers), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	280	120000	0	27299	114	13637	0	0,0083	0	0	0,5
1-9	225,2222	120000	0	236534	1997	239632	0	0,0083	0	1	5,4072
10-19	173,5	120000	0	236692	1984	238078	0	0,0083	0	1	14,8768
20-44	112,72	120000	0	340567	2866	343940	0	0,0083	0	1	31,4993
45-59	99	120000	0	124191	1035	124194	0	0,0083	0	1	51,6574
60-74	155,8667	120000	0	80839	660	79252	0	0,0083	0	1	67,3453
75+	230,4	120000	0	36817	304	36430	0	0,0083	0	1	82,2068
All ages	NA	NA	0	1082939	8960	1075162	0	0,0083	0	1	28,2293

DisMod II input and output, database OA

Females, Disease: ira alta (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	355,3	120000	0	274,7586	1,1435	120000	0	0,0083	0	0	0,5
1-9	299,4111	120000	0	252,7815	2,1294	120000	0	0,0083	0	1	5,4481
10-19	222,85	120000	0	197,0962	1,6623	120000	0	0,0083	0	1	14,7677
20-44	139,8	120000	0	130,5075	1,0975	120000	0	0,0083	0	1	31,6695
45-59	125	120000	0	117,9076	0,9825	120000	0	0,0083	0	1	51,7456
60-74	198,3333	120000	0	167,1833	1,3647	120000	0	0,0083	0	1	67,6589
75+	294	120000	0	244,4234	2,016	120000	0	0,0083	0	1	83,9002
All ages	NA	NA	0	167,3515	1,3848	120000	0	0,0083	0	1	30,3686

DisMod II input and output, database OA

Females, Disease: ira alta(Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	355,3	120000	0	33204	138	16583	0	0,0083	0	0	0,5
1-9	299,4111	120000	0	294054	2477	297244	0	0,0083	0	1	5,4481
10-19	222,85	120000	0	282782	2385	286204	0	0,0083	0	1	14,7677
20-44	139,8	120000	0	402755	3387	406448	0	0,0083	0	1	31,6695
45-59	125	120000	0	153840	1282	153831	0	0,0083	0	1	51,7456
60-74	198,3333	120000	0	119581	976	117136	0	0,0083	0	1	67,6589
75+	294	120000	0	73894	609	73139	0	0,0083	0	1	83,9002
All ages	NA	NA	0	1360110	11255	1350584	0	0,0083	0	1	30,3686

Estructura por edad es similar a UK 2006

Se modelo hasta llegar a incidencia esperadas

Incidencia esperada= numero de consultas en sector público + 20%

45% hombres y 55% mujeres

Sin muertes

Se utilizó la remisión mra modelar la duración = 3 dias

OTITIS MEDIA

Males, Disease: OMA (Rates * 1000), sex: Males

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	625,5	40000	0	171,541	2,1397	40000	0	0,025	0	0	0,5
1-9	225,5	40000	0	139,3314	3,5854	40000	0	0,025	0	1	5,0434
10-19	60,75	40000	0	57,9041	1,5238	40000	0	0,025	0	1	14,2008
20-44	26,478	40000	0	26,9281	0,6789	40000	0	0,025	0	1	32,0278
45-59	25,65	40000	0	25,65	0,6413	40000	0	0,025	0	0	52,5
60-74	25,65	40000	0	26,6777	0,6632	40000	23,9933	0,025	0,0161	4,7504	67,6974
75+	25,65	40000	0,1	26,4056	0,6596	40000	150,0281	0,0249	0,0987	4,1927	93,2586
All ages	NA	NA	0,0023	51,7627	1,2918	40000	2,7274	0,025	0,0035	4,385	19,7025

Males, Disease: OMA (Numbers), sex: Males

Age	Incidence (rates)	Remission (rates)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	0,6255	40	0	21523	268	10738	0	0,025	0	0	0,5
1-9	0,2255	40	0	168056	4325	172985	0	0,025	0	1	5,0434
10-19	0,0608	40	0	85923	2261	90445	0	0,025	0	1	14,2008
20-44	0,0265	40	0	83660	2109	84366	0	0,025	0	1	32,0278
45-59	0,0257	40	0	32164	804	32164	0	0,025	0	0	52,5
60-74	0,0257	40	0	16093	400	16004	10	0,025	10	4,7504	67,6974
75+	0,0256	40	19	4927	123	4924	18	0,0249	18	4,1927	93,2586
All ages	NA	NA	19	412347	10291	411626	28	0,025	28	4,385	19,7025

Females, Disease: OMA (Rates * 1000), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (rates * 1000)	Incidence (rates * 1000)	Prevalence (rates * 1000)	Remission (rates * 1000)	Case fatality (rates * 1000)	Duration (years)	Mortality (rates * 1000)	RR mortality (number)	Age of onset (years)
0	628	40000	0	175,6161	2,1904	40000	0	0,025	0	1	0,5
1-9	229,7778	40000	0	143,0979	3,6806	40000	0	0,025	0	1	5,0512
10-19	63	40000	0	60,4336	1,5883	40000	0	0,025	0	1	14,2205
20-44	28,8	40000	0	29,2727	0,7375	40000	0	0,025	0	1	32,0676
45-59	28	40000	0	28	0,7	40000	0	0,025	0	0	52,5
60-74	28	40000	0	28	0,7	40000	0	0,025	0	0	67,5
75+	28	40000	0	28	0,7	40000	0	0,025	0	0	96,5129
All ages	NA	NA	0	52,8781	1,3198	40000	0	0,025	0	1	21,9162

Females, Disease: OMA (Numbers), sex: Females

Age	Incidence (rates * 1000)	Remission (rates * 1000)	Mortality (numbers)	Incidence (numbers)	Prevalence (numbers)	Remission (numbers)	Case fatality (numbers)	Duration (years)	Mortality (numbers)	RR mortality (number)	Age of onset (years)
0	628	40000	0	21223	265	10588	0	0,025	0	1	0,5
1-9	229,7778	40000	0	166462	4282	171264	0	0,025	0	1	5,0512
10-19	63	40000	0	86707	2279	91154	0	0,025	0	1	14,2205
20-44	28,8	40000	0	90337	2276	91034	0	0,025	0	1	32,0676
45-59	28	40000	0	36533	913	36533	0	0,025	0	0	52,5
60-74	28	40000	0	20028	501	20028	0	0,025	0	0	67,5
75+	28	40000	0	8465	212	8465	0	0,025	0	0	96,5129
All ages	NA	NA	0	429754	10727	429066	0	0,025	0	1	21,9162

**TABLAS DISMOD
GRUPO II**

**TABLAS DISMOD
GRUPO III**