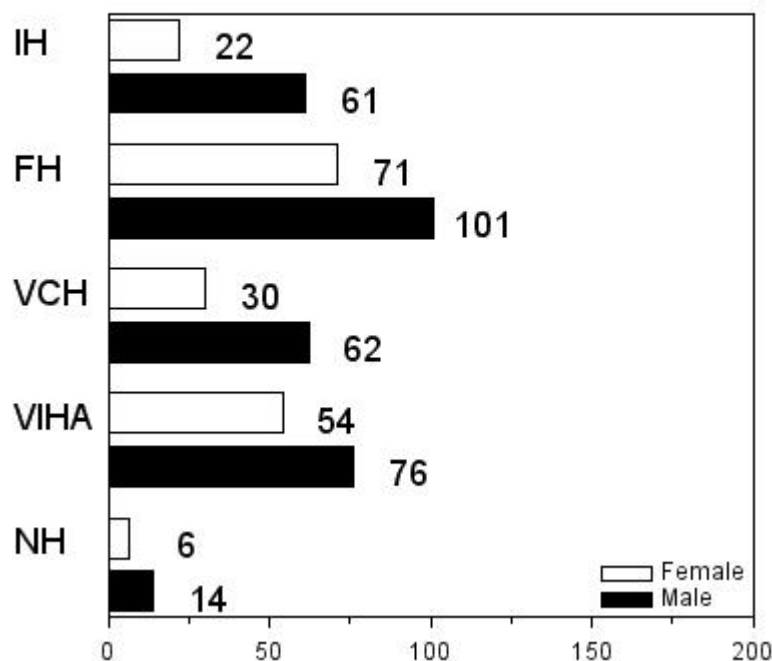




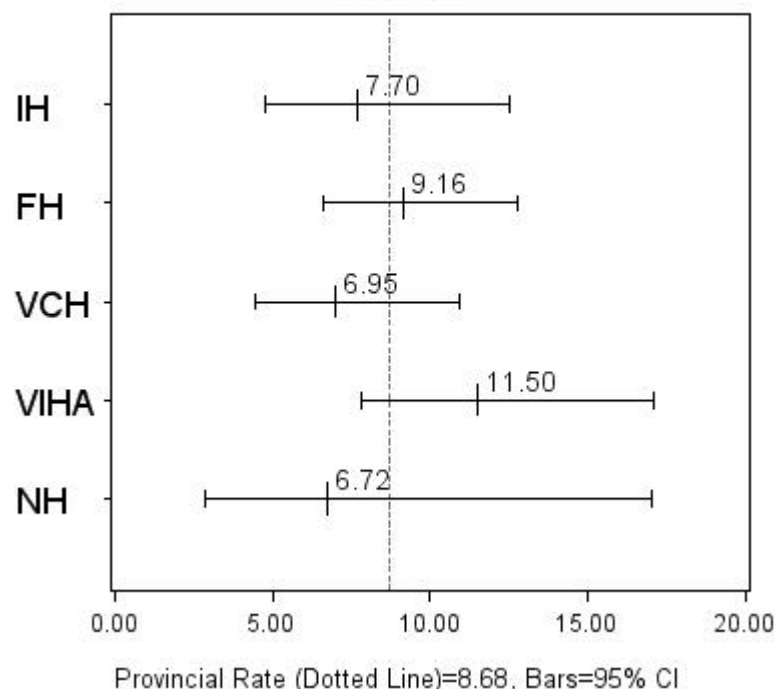
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.10. Kidney

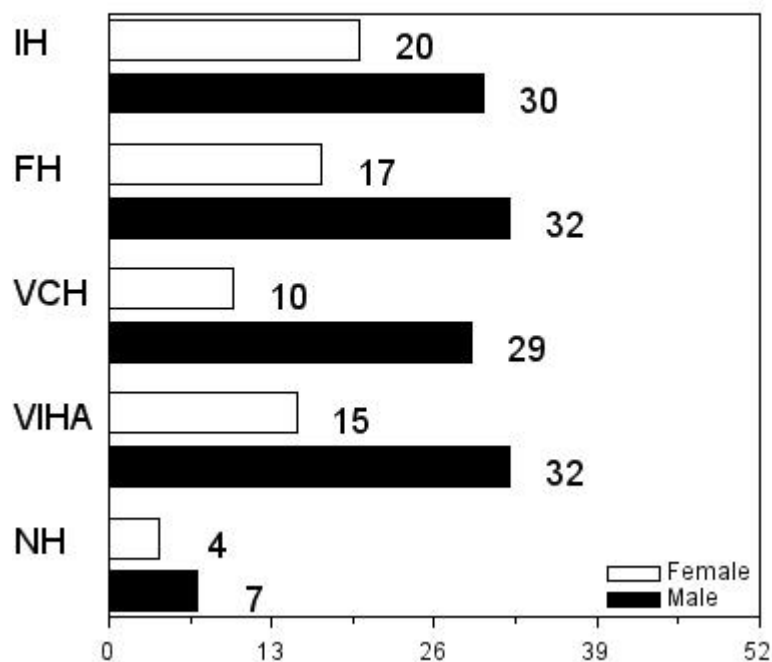
Number of Diagnoses (Incidence)
For 2009



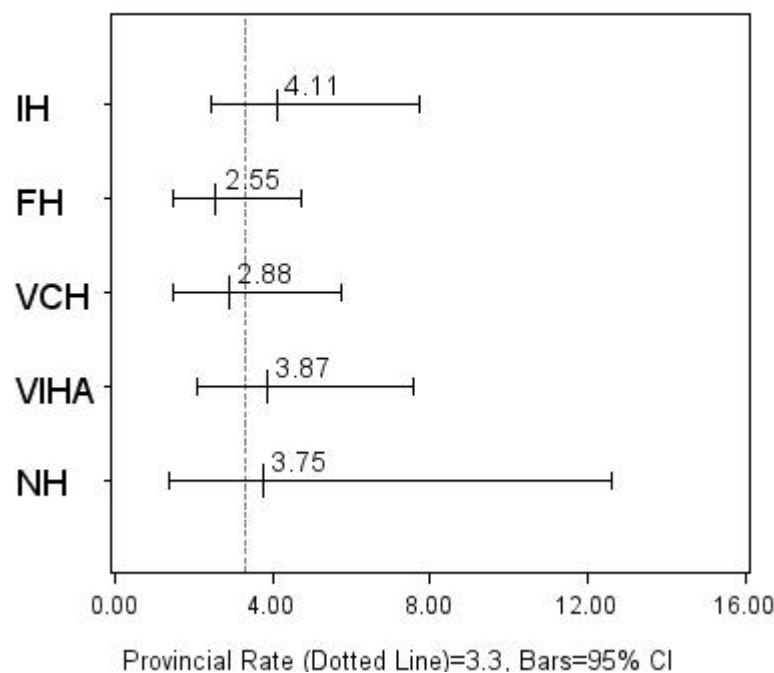
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009



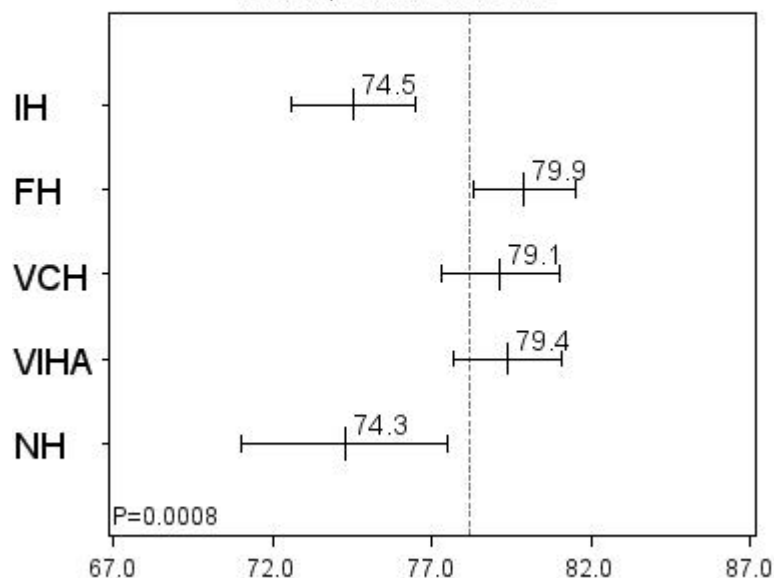


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.10. Kidney

1-Year Survival Rates**

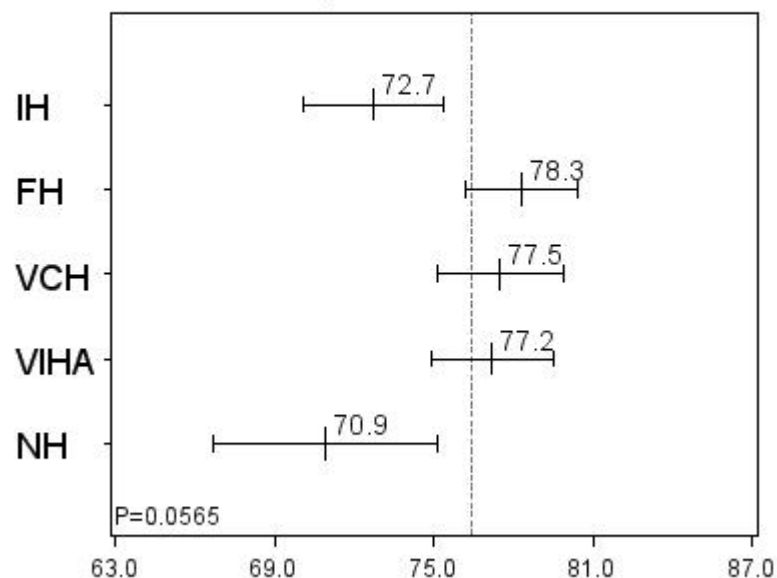
Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=78.2. Bars=95% CI

5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=76.4. Bars=95% CI

Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	83	103	109	122
FH	172	181	195	231
VCH	92	98	103	118
VIHA	130	120	127	144
NH	20	29	31	35
BC	497	531	565	650

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	50	49	51	58
FH	49	68	73	87
VCH	39	36	38	44
VIHA	47	47	50	57
NH	11	14	15	18
BC	196	214	227	264

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	259	340	381
FH	481	545	646
VCH	259	290	332
VIHA	346	338	383
NH	61	95	107
BC	1406	1608	1849

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2005 to 2009

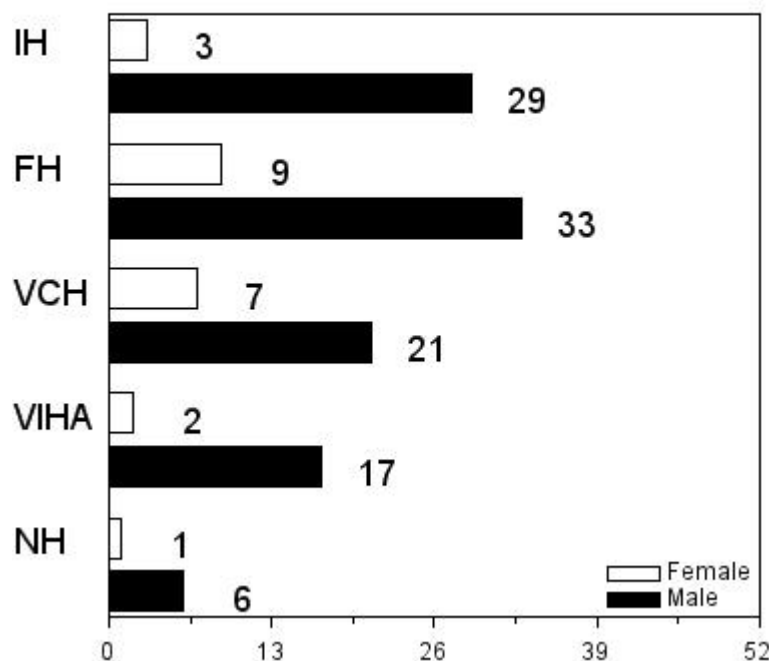
See Appendix B



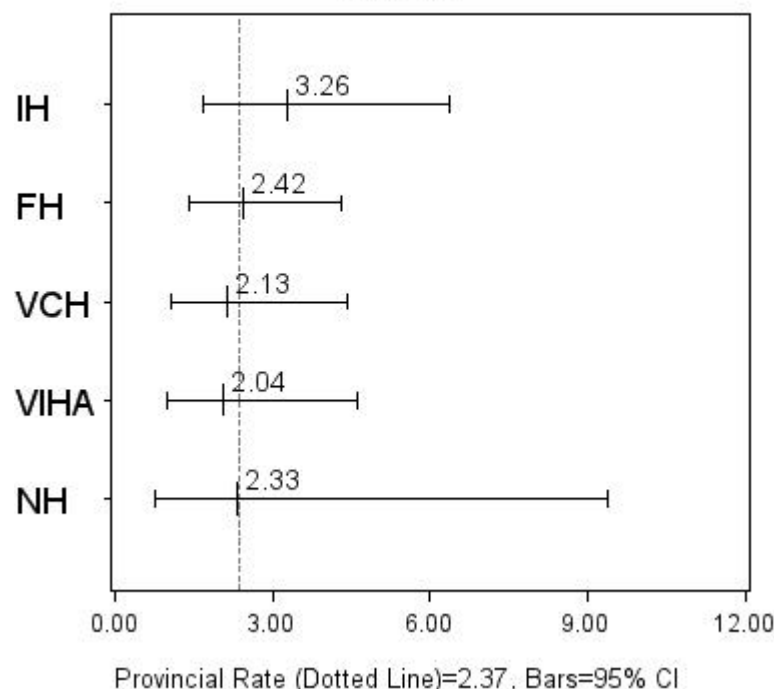
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.11. Larynx

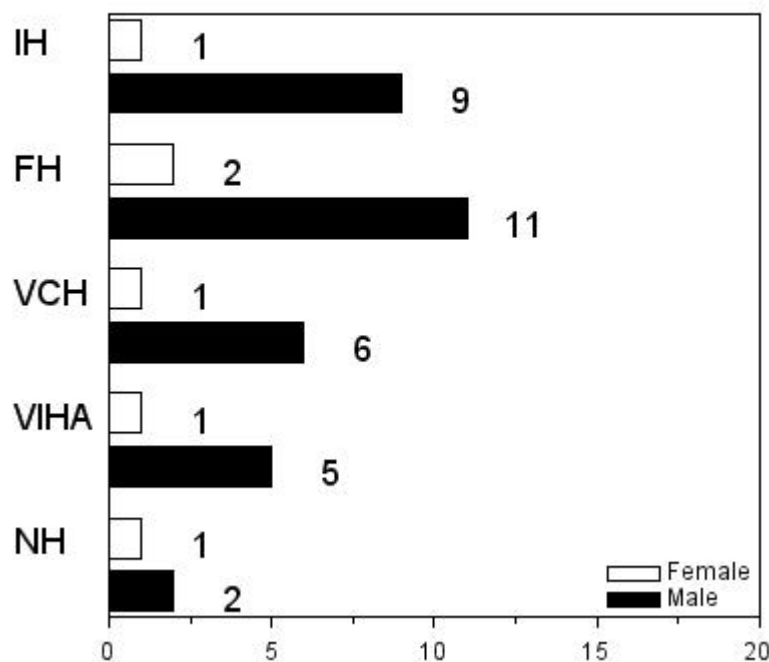
Number of Diagnoses (Incidence)
For 2009



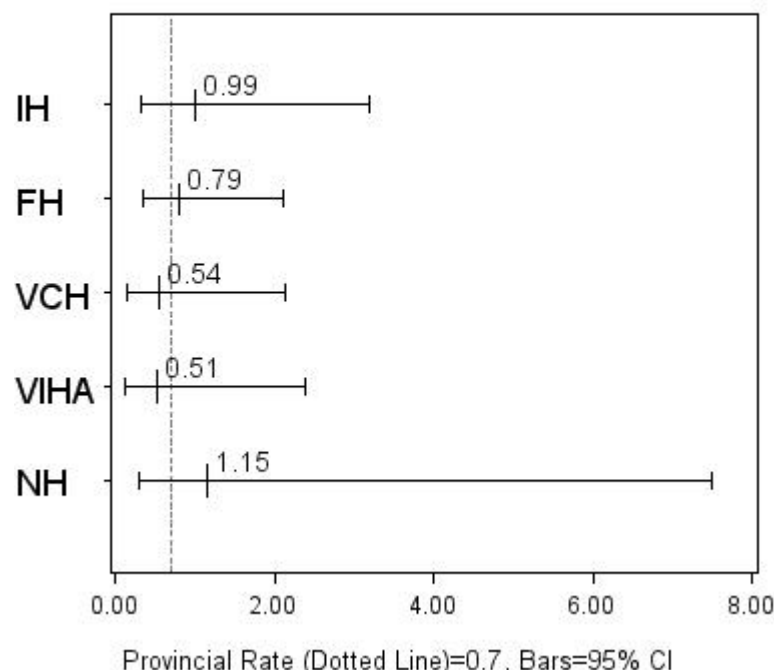
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009



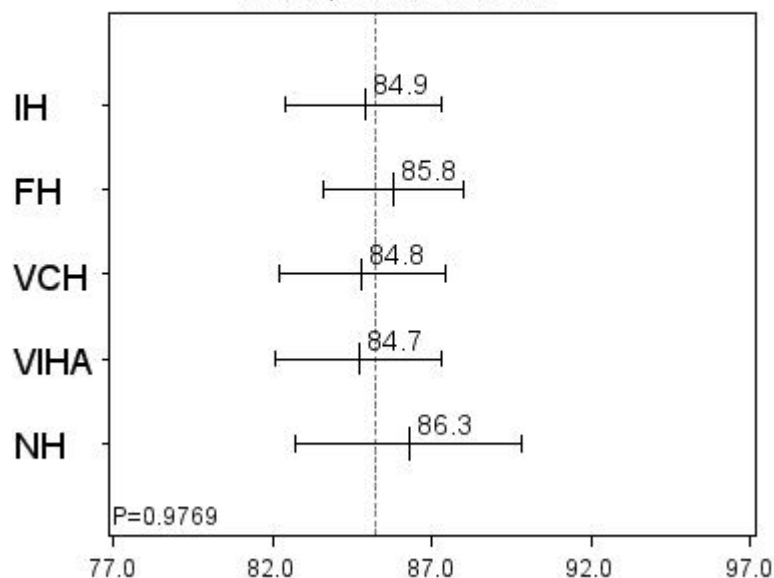


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.11. Larynx

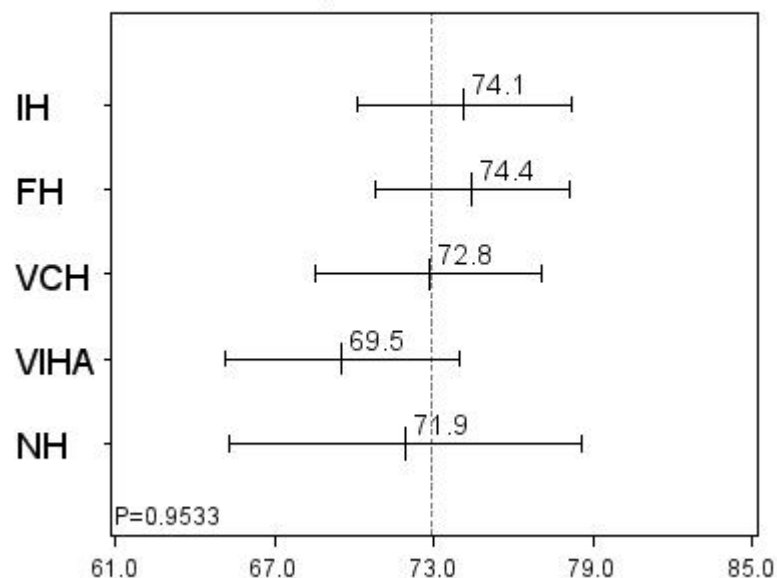
1-Year Survival Rates**

Deaths Represent All Cancer Deaths



5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	32	29	29	30
FH	42	44	46	50
VCH	28	26	27	29
VIHA	19	25	25	26
NH	7	7	7	8
BC	128	131	134	143

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	10	8	7	6
FH	13	12	12	11
VCH	7	9	8	7
VIHA	6	8	7	6
NH	3	2	2	2
BC	39	39	36	32

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	103	93	97
FH	121	133	144
VCH	85	82	88
VIHA	67	88	92
NH	20	20	23
BC	396	416	444

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2005 to 2009

See Appendix B

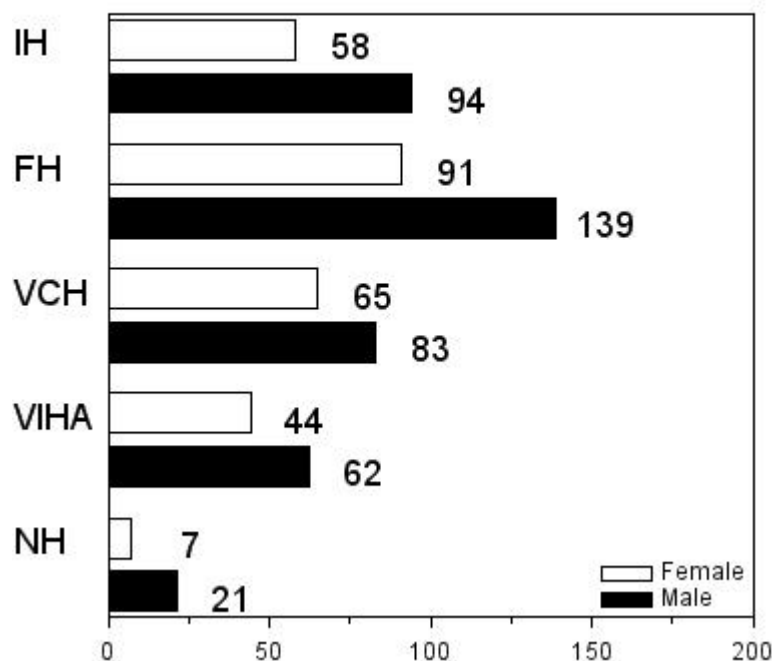


Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.12. Leukemia

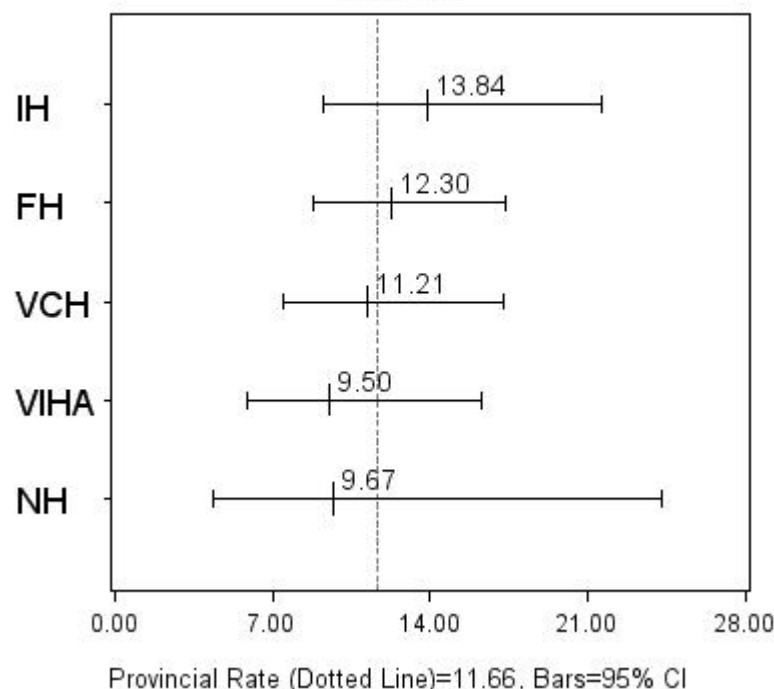
Number of Diagnoses (Incidence)

For 2009



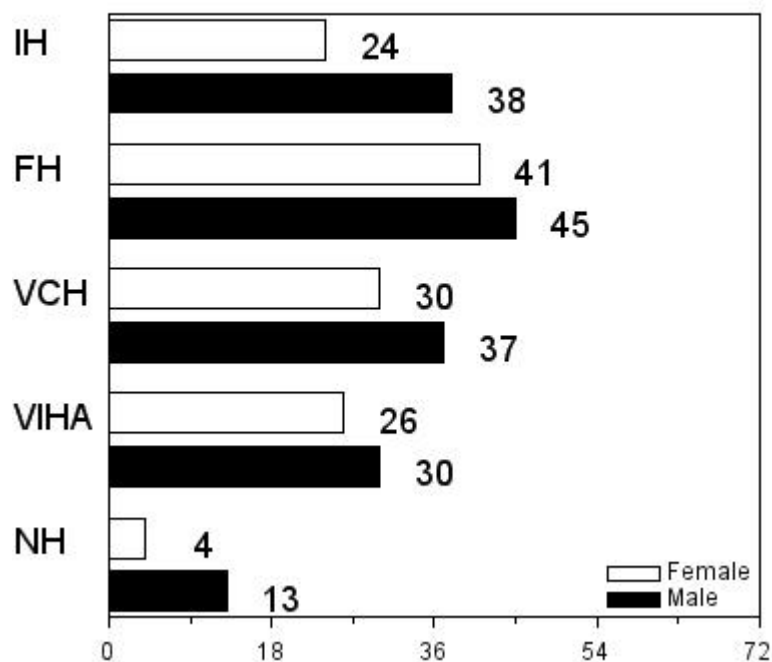
Age Standardized* Incidence Rate per 100,000

For 2009



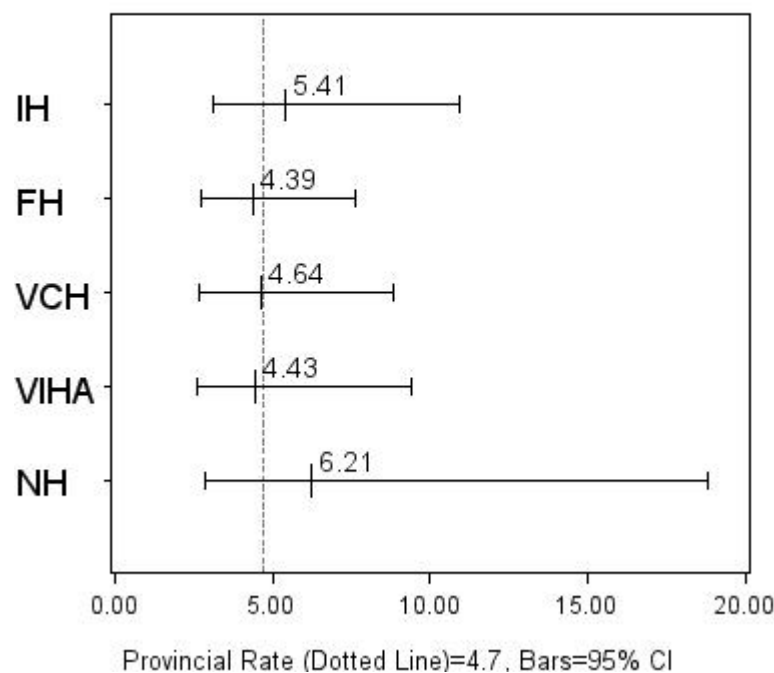
Number of Disease Specific Deaths

For 2009



Age Standardized* Mortality Rate per 100,000

For 2009



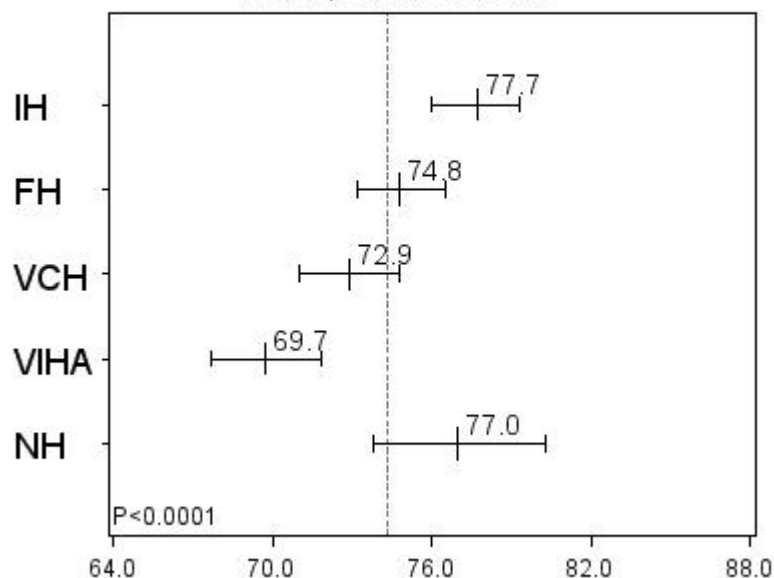


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.12. Leukemia

1-Year Survival Rates**

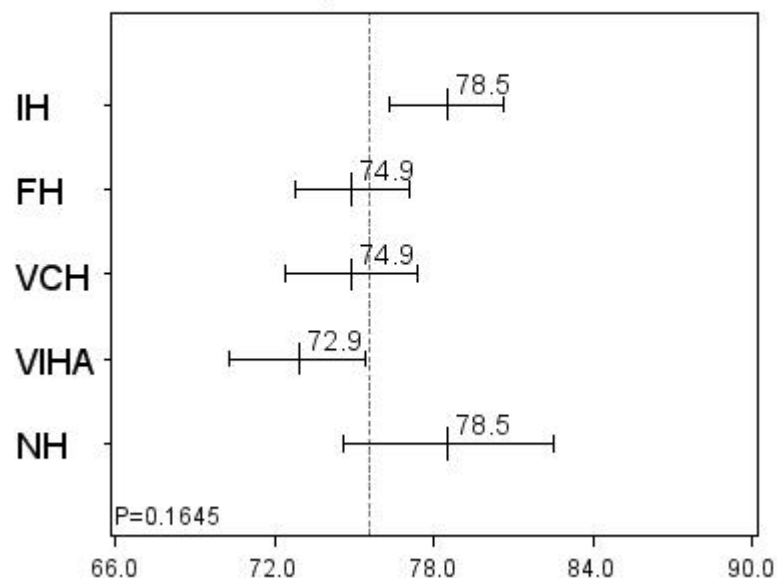
Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=74.3. Bars=95% CI

5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=75.6. Bars=95% CI

Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	152	167	180	216
FH	230	291	334	468
VCH	148	158	169	201
VIHA	106	107	109	112
NH	28	32	34	38
BC	664	755	826	1035

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	62	63	65	71
FH	86	103	108	122
VCH	67	74	76	83
VIHA	56	64	66	72
NH	17	16	17	19
BC	288	320	332	367

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	337	399	479
FH	632	918	1286
VCH	401	458	545
VIHA	290	298	306
NH	92	112	125
BC	1752	2185	2741

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2005 to 2009

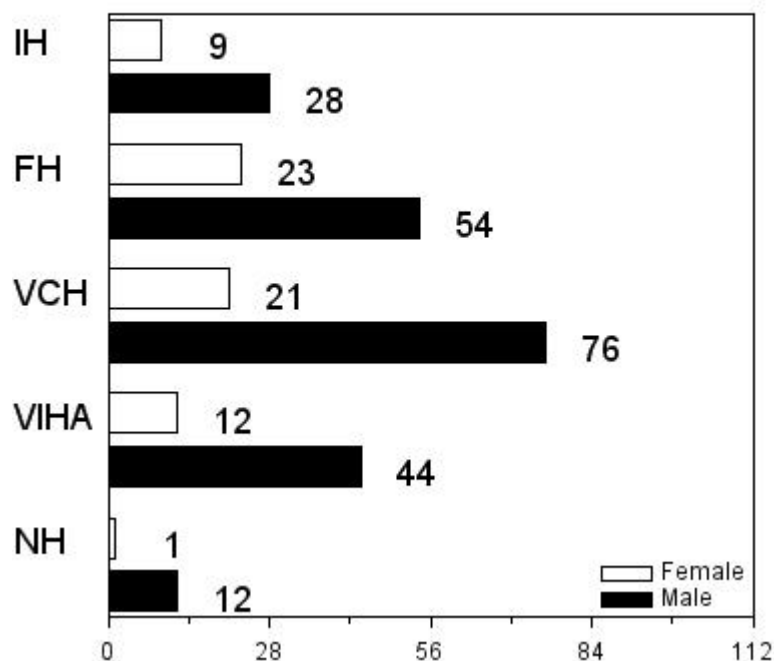
See Appendix B



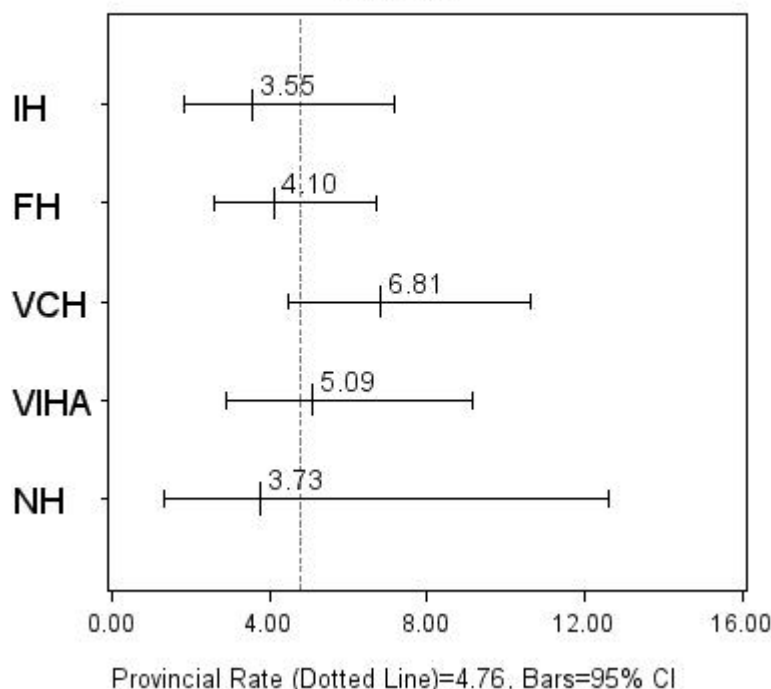
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.13. Liver

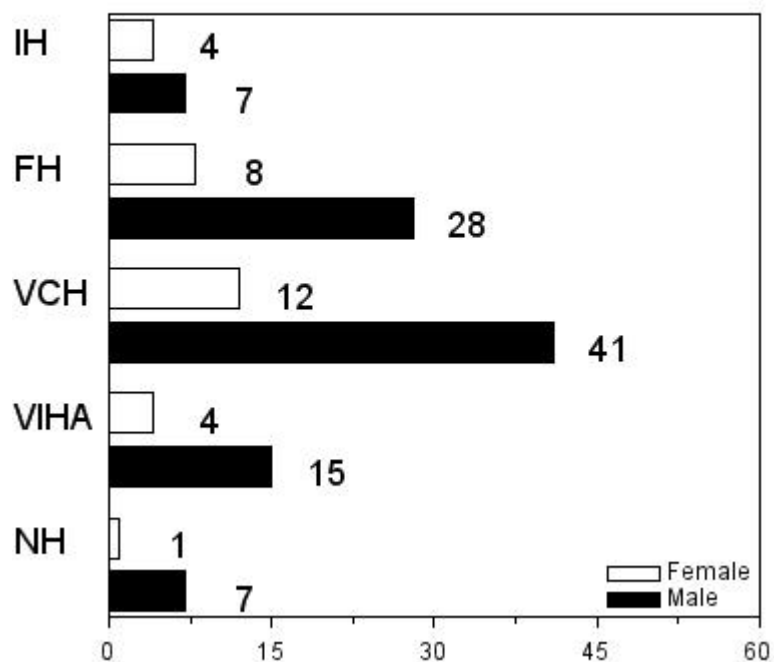
Number of Diagnoses (Incidence)
For 2009



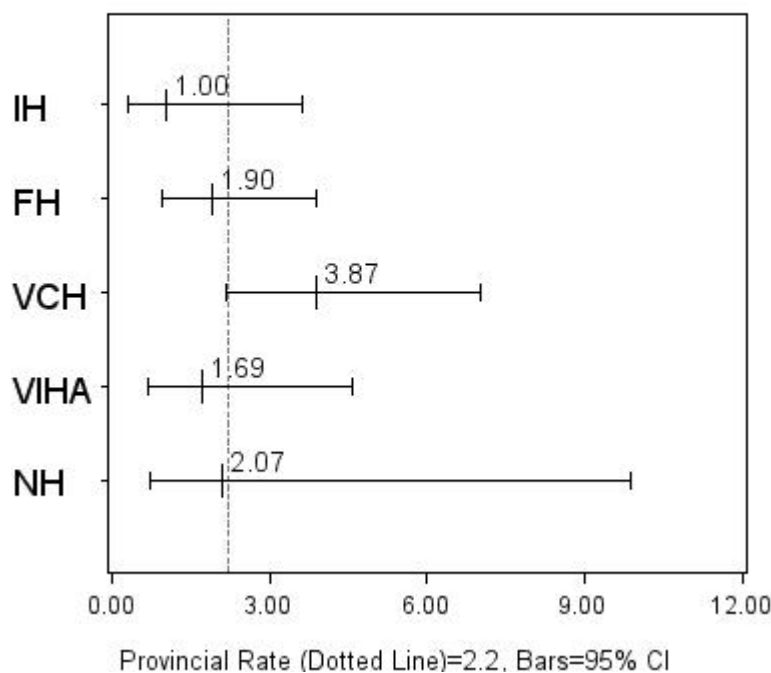
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009



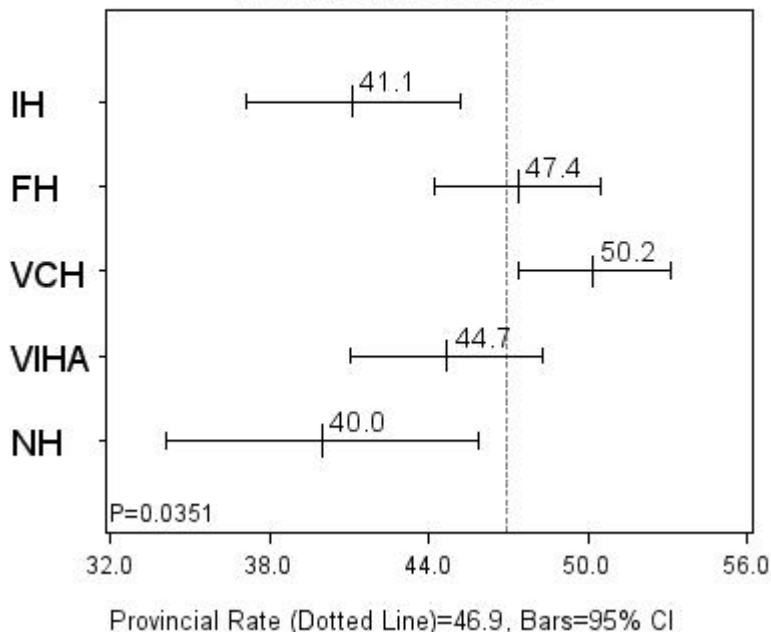


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.13. Liver

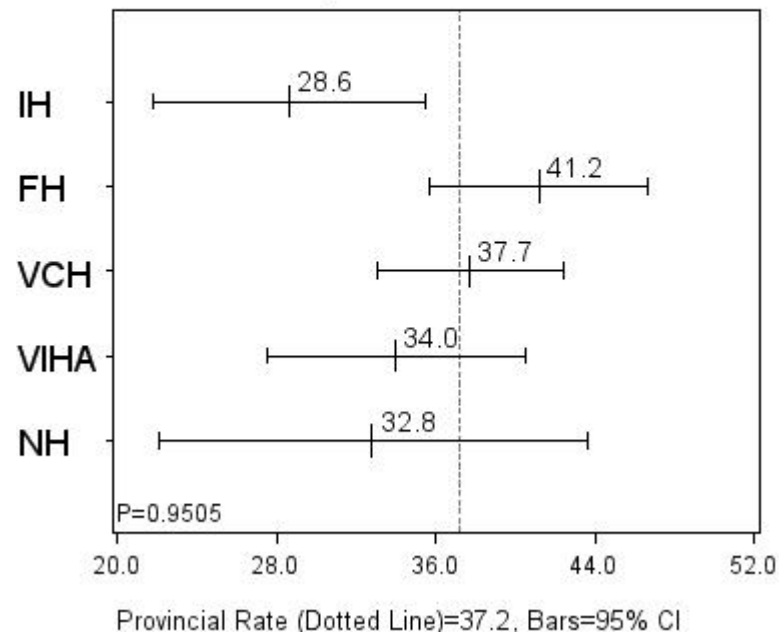
1-Year Survival Rates**

Deaths Represent All Cancer Deaths



5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	37	36	38	45
FH	77	93	102	131
VCH	97	105	114	141
VIHA	56	49	53	64
NH	13	13	14	17
BC	280	296	321	398

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	11	18	20	28
FH	36	51	60	90
VCH	53	62	71	103
VIHA	19	25	28	39
NH	8	8	9	13
BC	127	164	188	273

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	39	40	47
FH	100	132	170
VCH	142	167	206
VIHA	61	58	70
NH	13	14	17
BC	355	411	510

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2005 to 2009

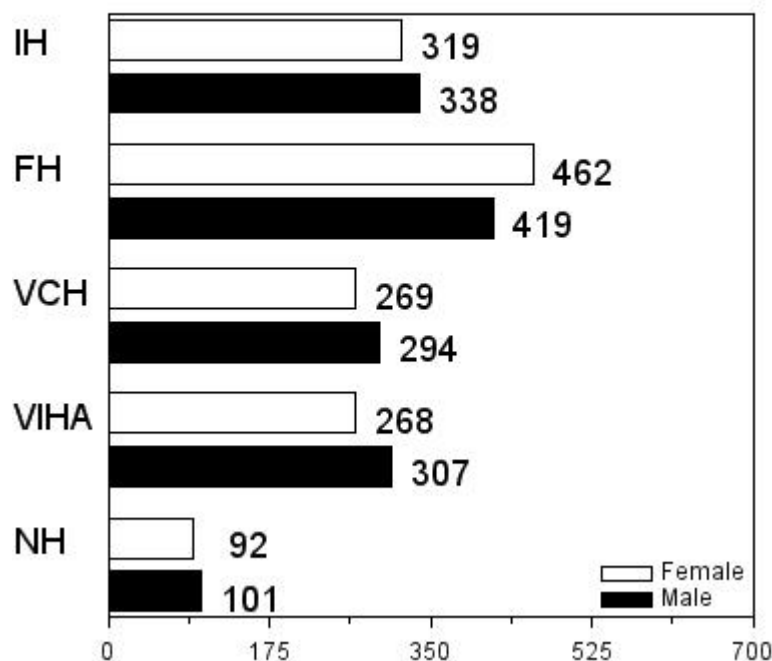
See Appendix B



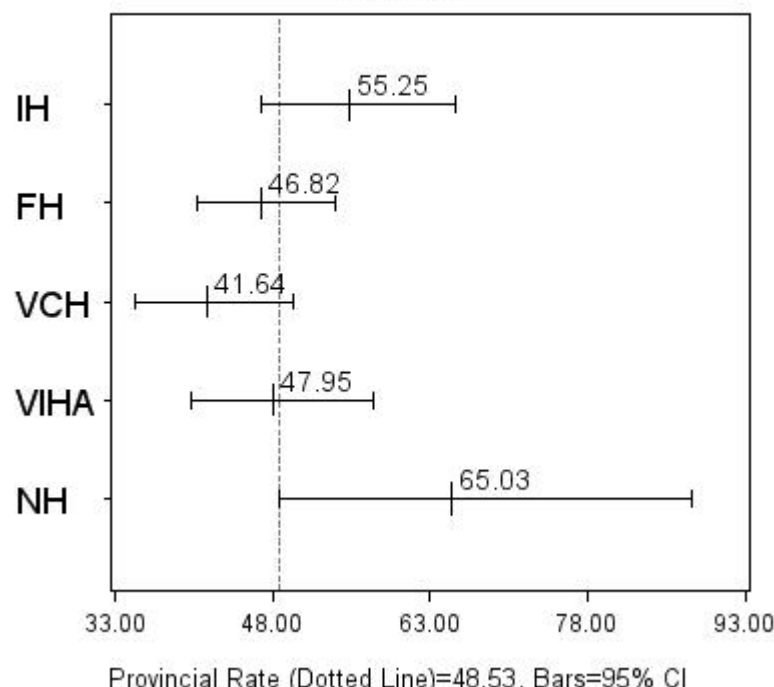
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.14. Lung

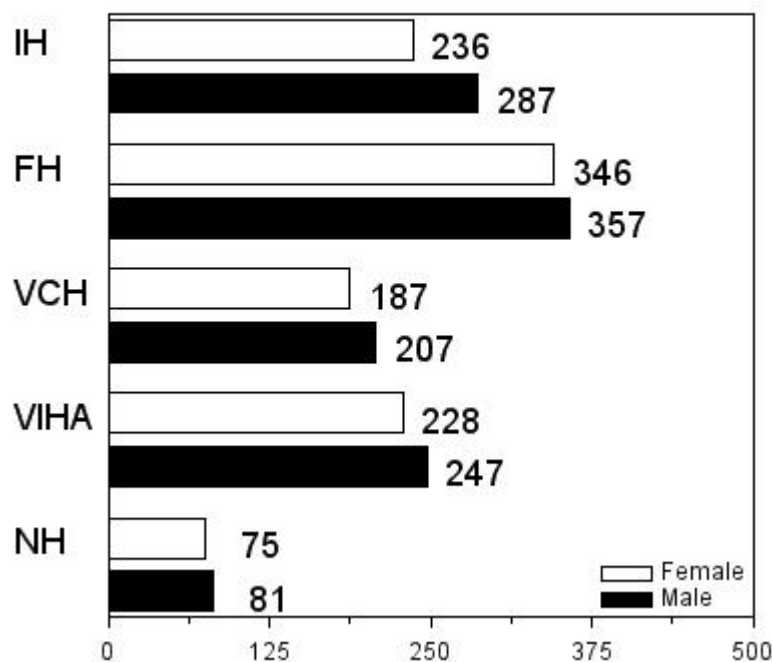
Number of Diagnoses (Incidence)
For 2009



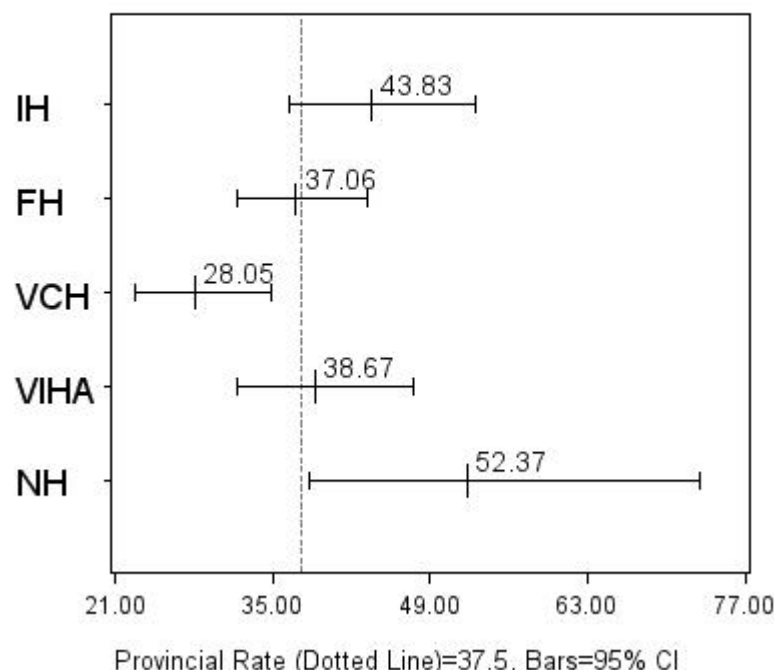
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009

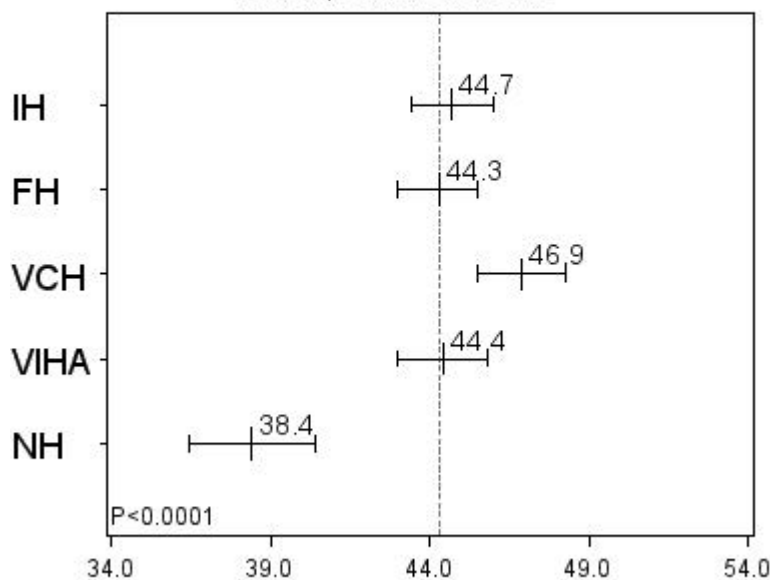


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.14. Lung

1-Year Survival Rates**

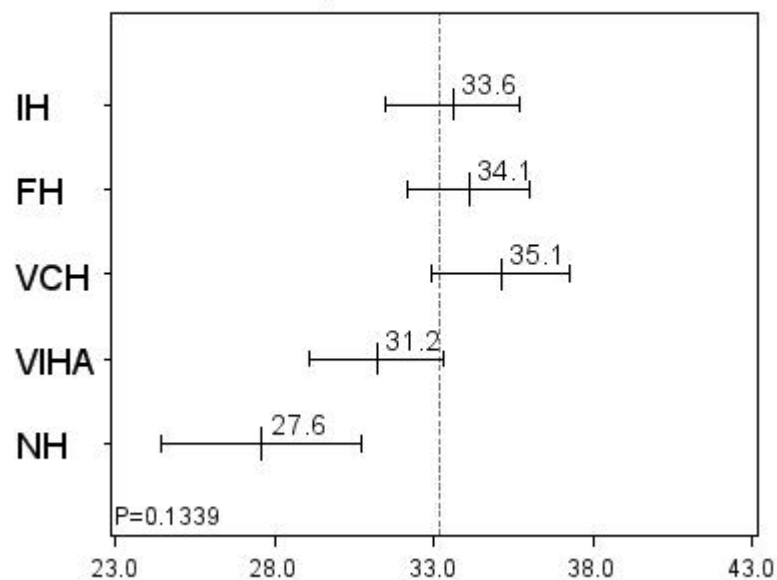
Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=44.3. Bars=95% CI

5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=33.2. Bars=95% CI

Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	657	729	772	887
FH	881	1006	1070	1244
VCH	563	547	557	587
VIHA	575	624	647	709
NH	193	236	263	344
BC	2869	3142	3309	3771

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	523	578	613	712
FH	703	810	861	1007
VCH	394	407	405	408
VIHA	475	521	542	602
NH	156	204	229	304
BC	2251	2520	2650	3033

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	844	992	1139
FH	1158	1406	1635
VCH	763	755	796
VIHA	757	852	933
NH	230	313	410
BC	3752	4318	4913

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents 2008 to 2009

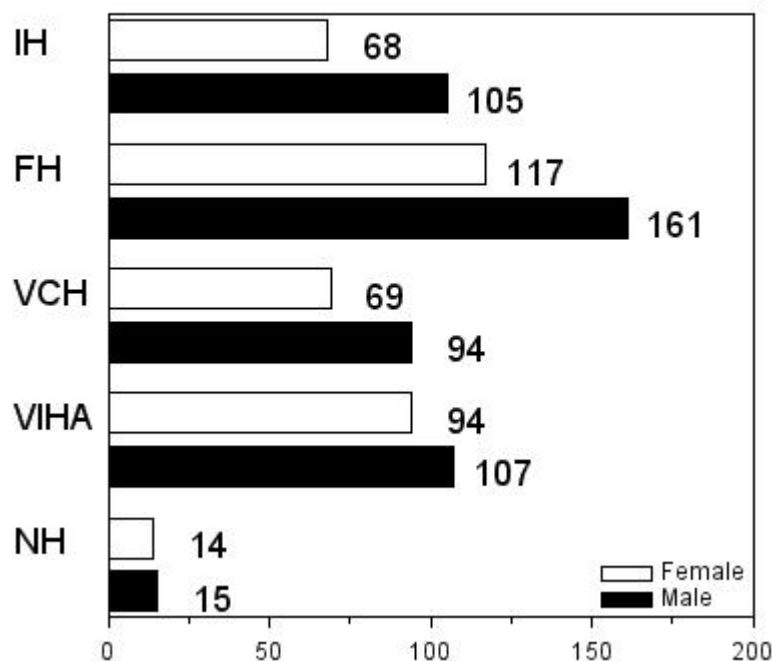
See Appendix B



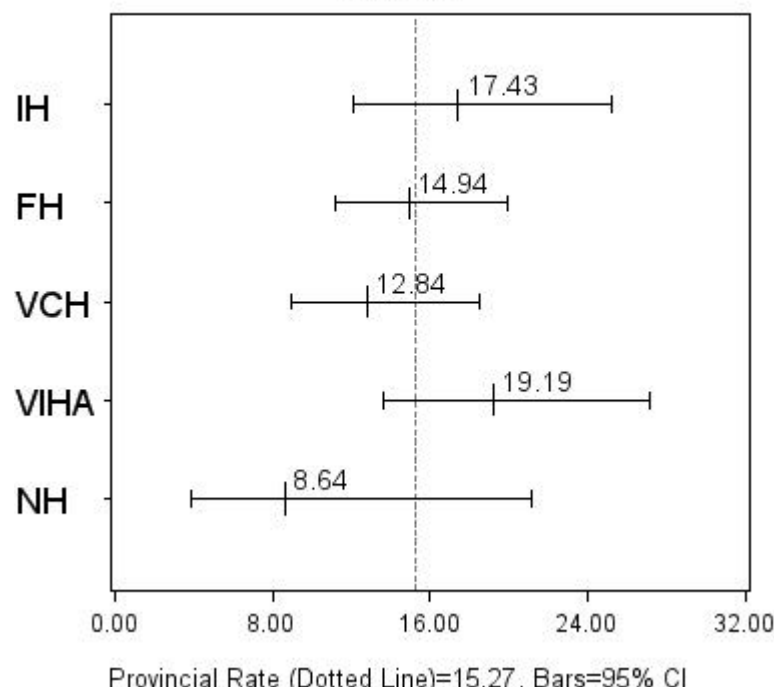
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.15. Melanoma (Skin)

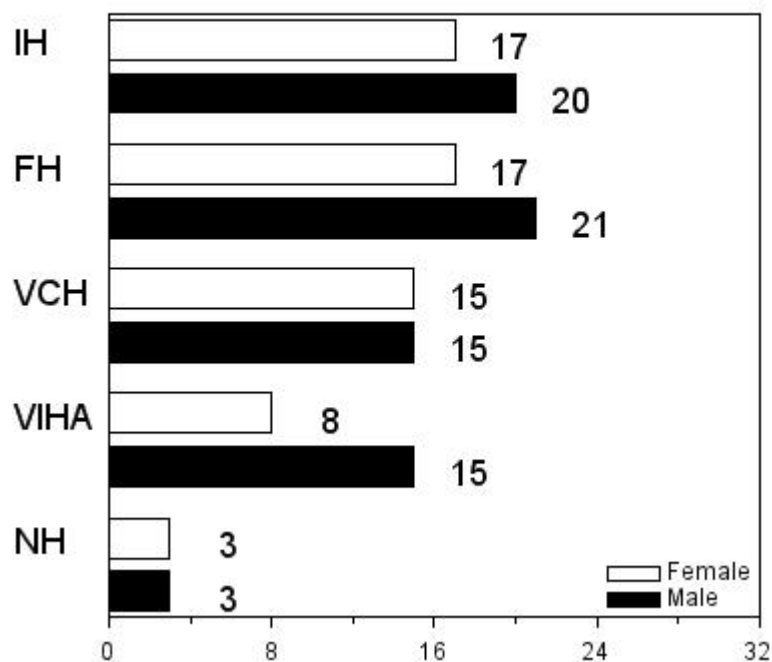
Number of Diagnoses (Incidence)
For 2009



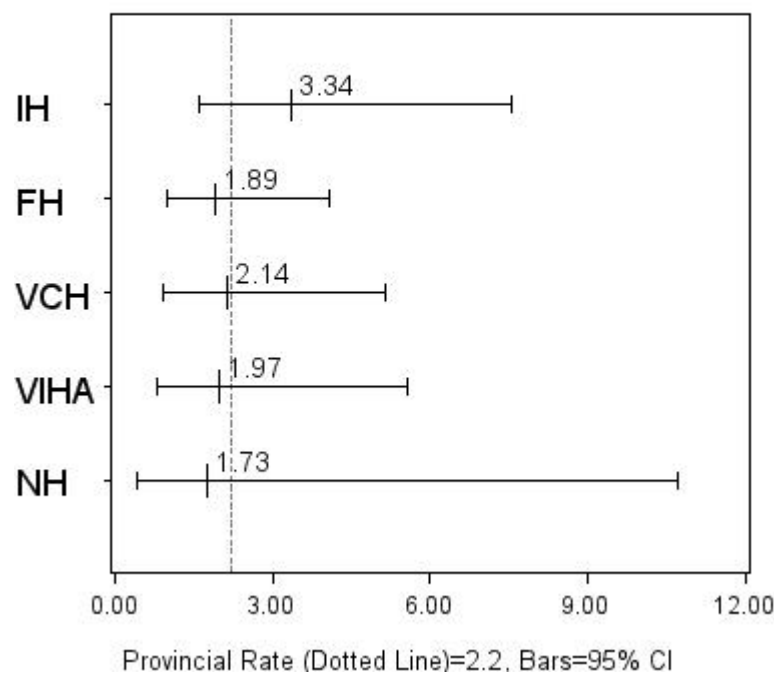
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009



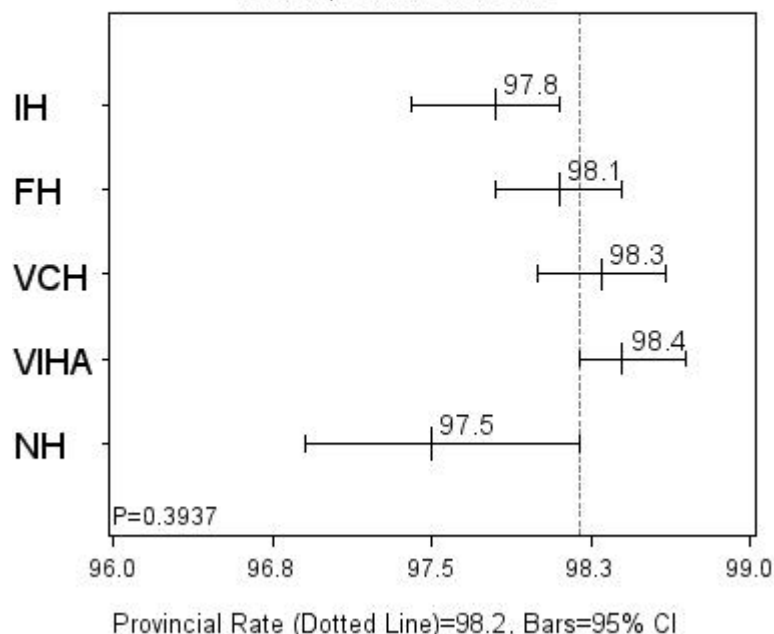


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.15. Melanoma (Skin)

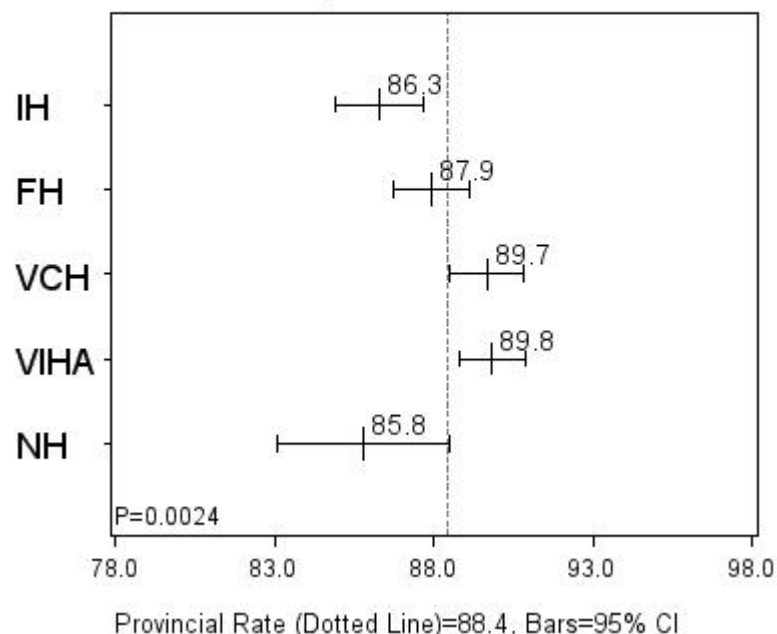
1-Year Survival Rates**

Deaths Represent All Cancer Deaths



5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	173	204	223	275
FH	278	324	369	511
VCH	163	148	149	151
VIHA	201	262	285	353
NH	29	28	29	33
BC	844	966	1055	1323

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	37	45	52	74
FH	38	46	51	64
VCH	30	25	25	24
VIHA	23	28	28	27
NH	6	6	5	5
BC	134	150	161	194

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	697	898	1108
FH	982	1303	1805
VCH	626	572	580
VIHA	933	1323	1639
NH	108	108	123
BC	3346	4204	5255

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2007 to 2009

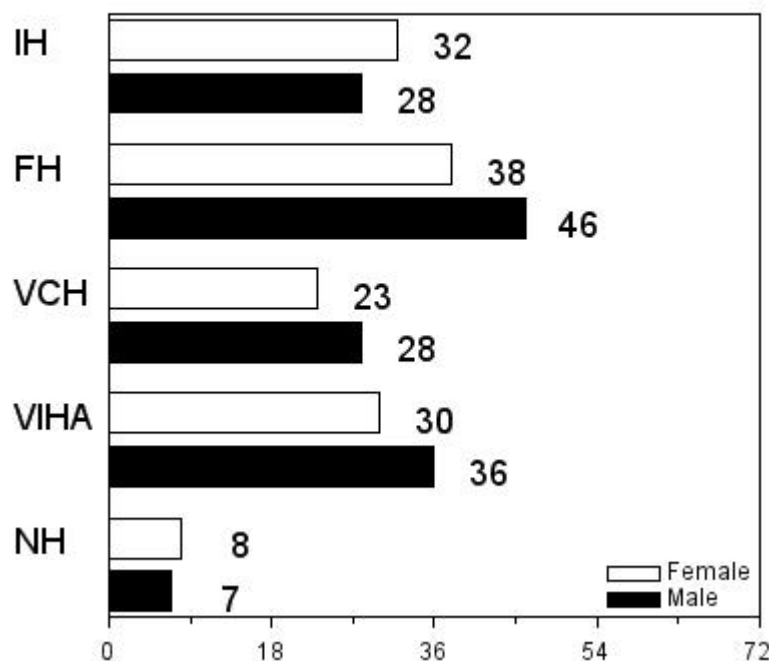
See Appendix B



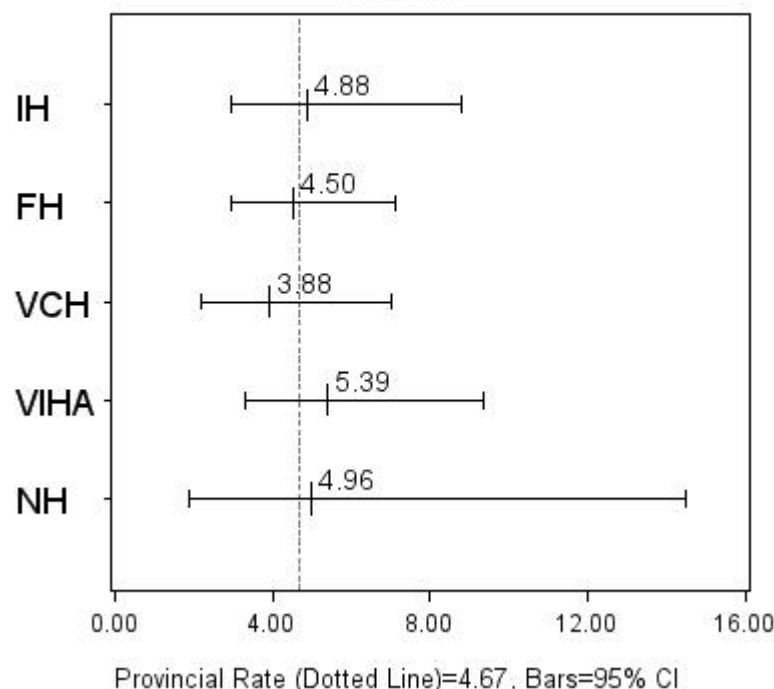
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.16. Multiple Myeloma

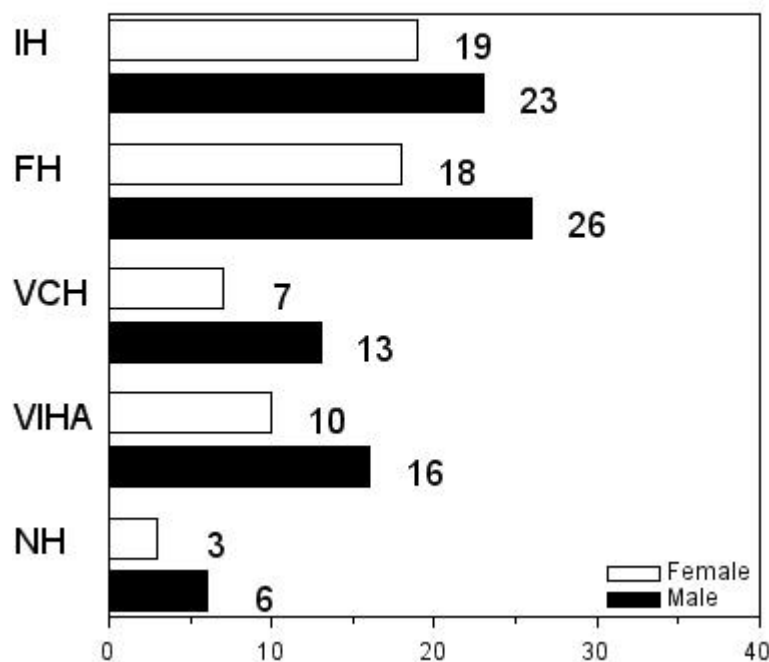
Number of Diagnoses (Incidence)
For 2009



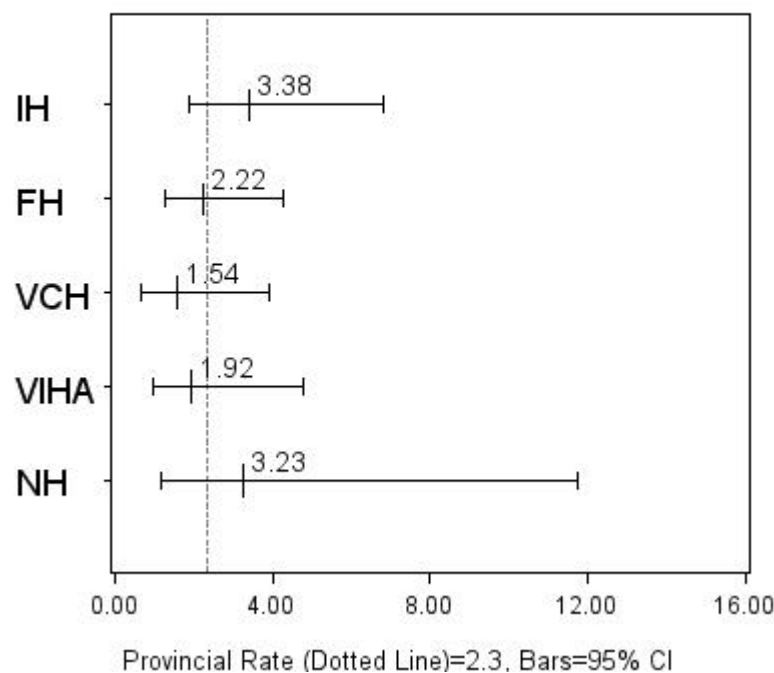
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009



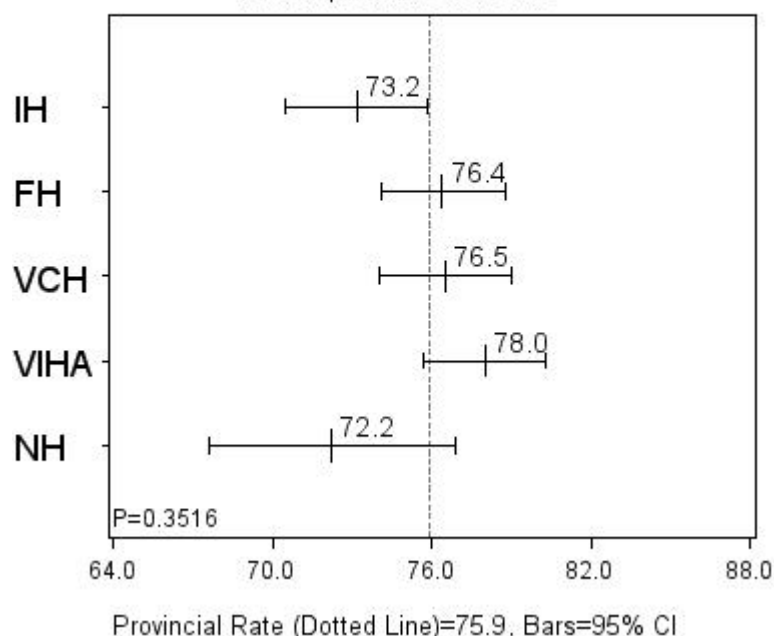


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.16. Multiple Myeloma

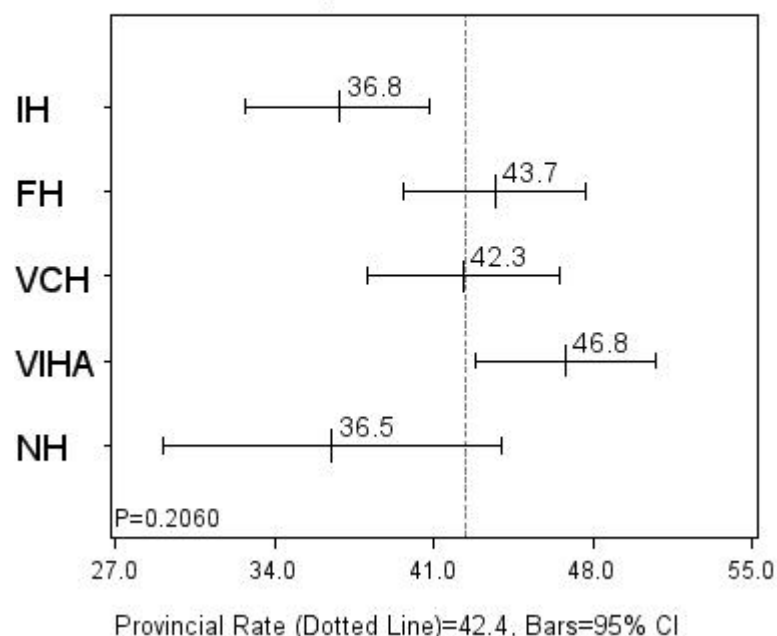
1-Year Survival Rates**

Deaths Represent All Cancer Deaths



5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	60	57	61	69
FH	84	87	93	111
VCH	51	56	59	69
VIHA	66	69	73	84
NH	15	15	16	19
BC	276	284	302	352

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	42	31	32	34
FH	44	51	53	58
VCH	20	31	31	33
VIHA	26	36	37	38
NH	9	9	9	10
BC	141	158	162	173

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	123	125	141
FH	195	216	258
VCH	129	149	175
VIHA	167	185	213
NH	33	35	42
BC	647	710	829

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2005 to 2009

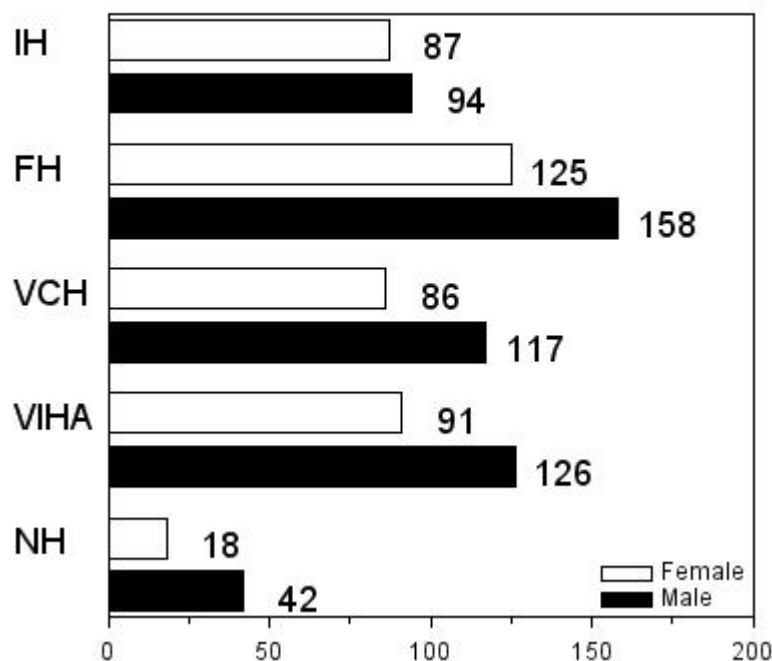
See Appendix B



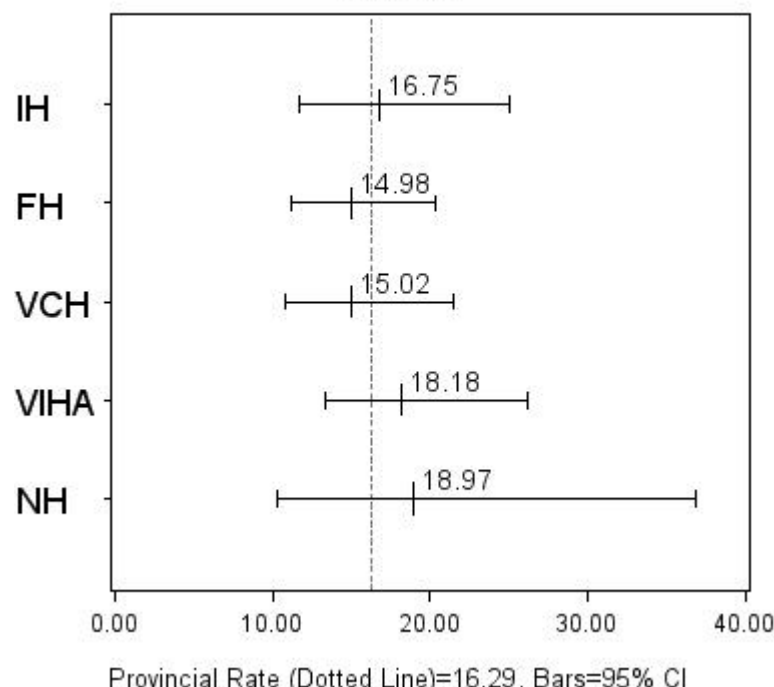
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.17. Non-Hodgkin Lymphoma

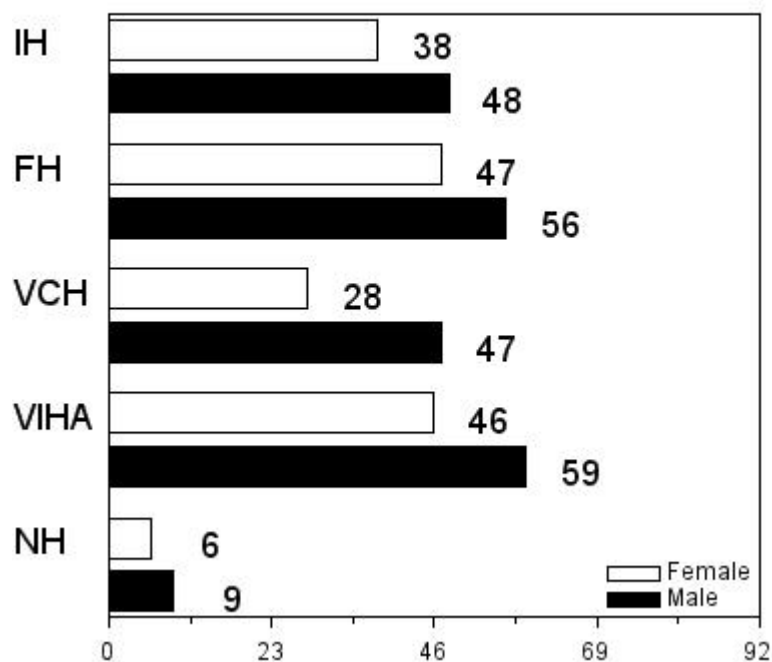
Number of Diagnoses (Incidence)
For 2009



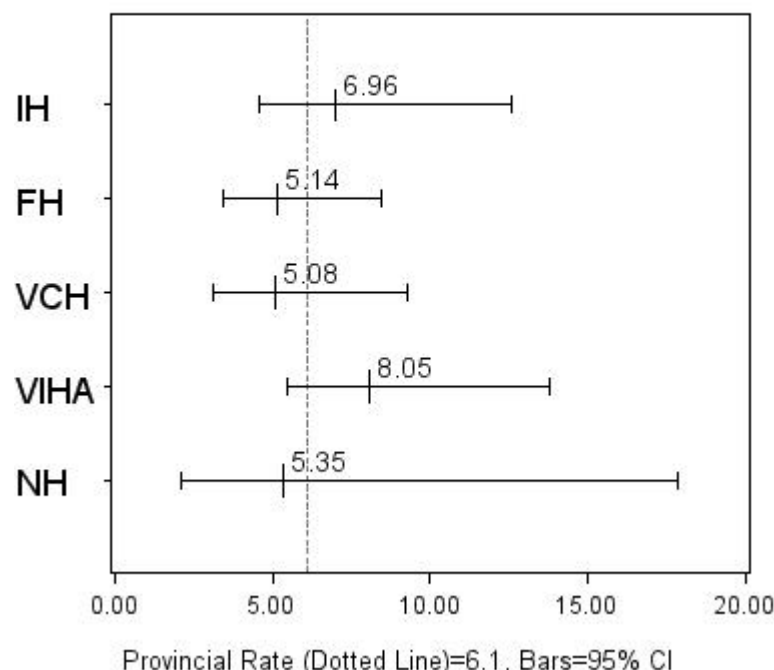
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009



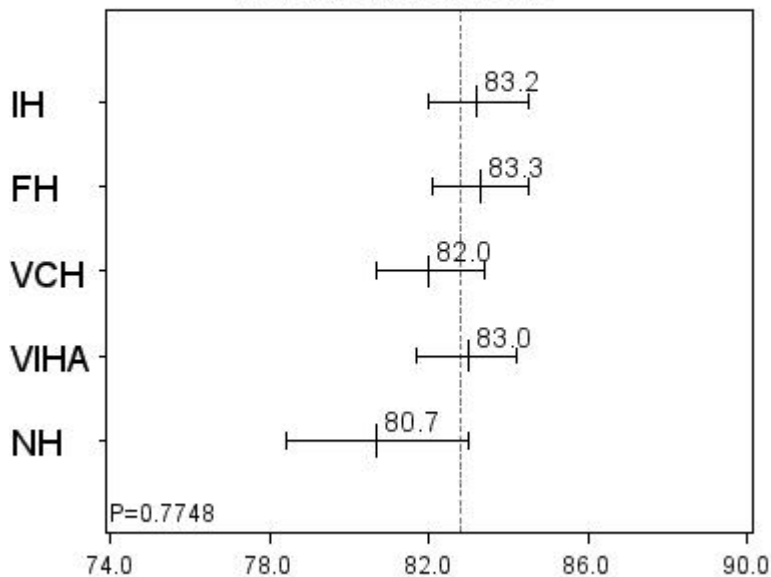


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.17. Non-Hodgkin Lymphoma

1-Year Survival Rates**

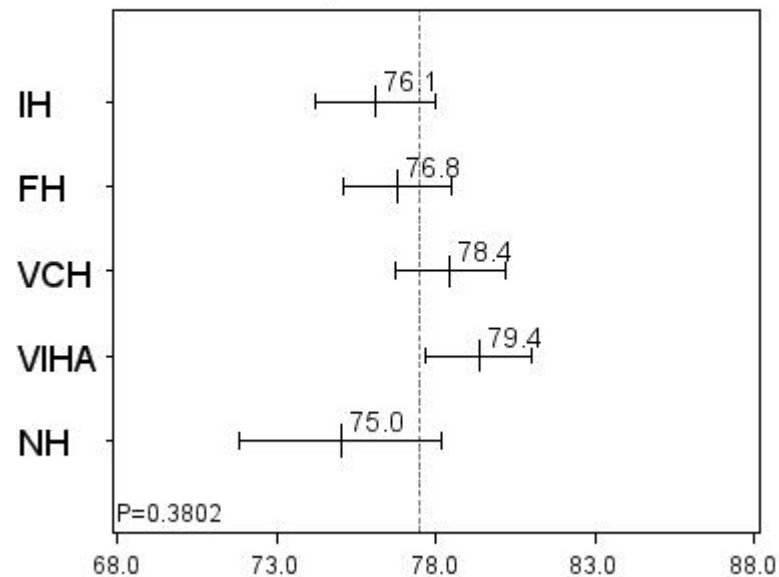
Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=82.8, Bars=95% CI

5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=77.5, Bars=95% CI

Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	181	208	217	238
FH	283	325	346	399
VCH	203	229	239	267
VIHA	217	230	240	266
NH	60	54	57	64
BC	944	1046	1099	1234

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	86	74	76	80
FH	103	114	118	128
VCH	75	70	71	74
VIHA	105	82	84	88
NH	15	16	16	17
BC	384	356	365	387

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	487	584	640
FH	770	941	1086
VCH	585	689	769
VIHA	559	618	685
NH	153	145	163
BC	2554	2977	3343

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2007 to 2009

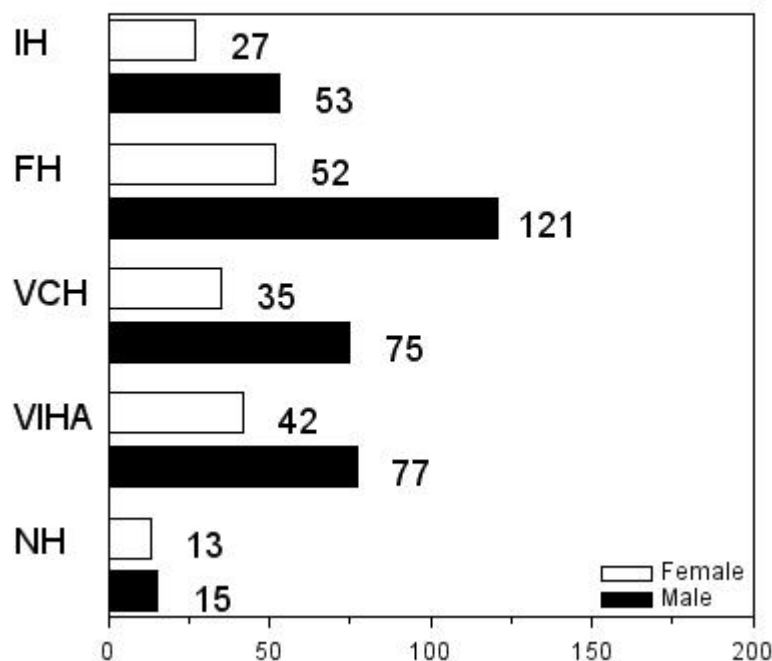
See Appendix B



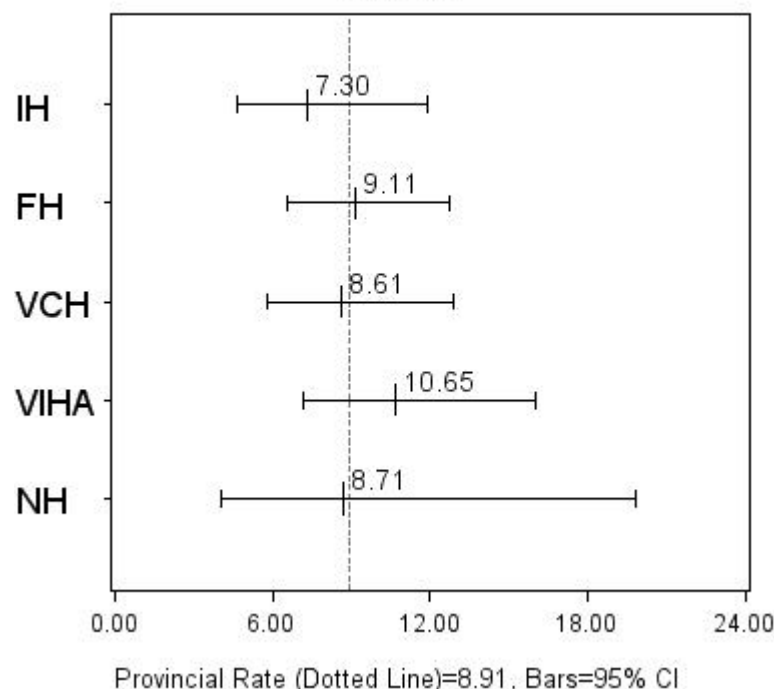
Section 8.3. » Incidence, Mortality, Survival and Prevalence

8.3.18. Oral

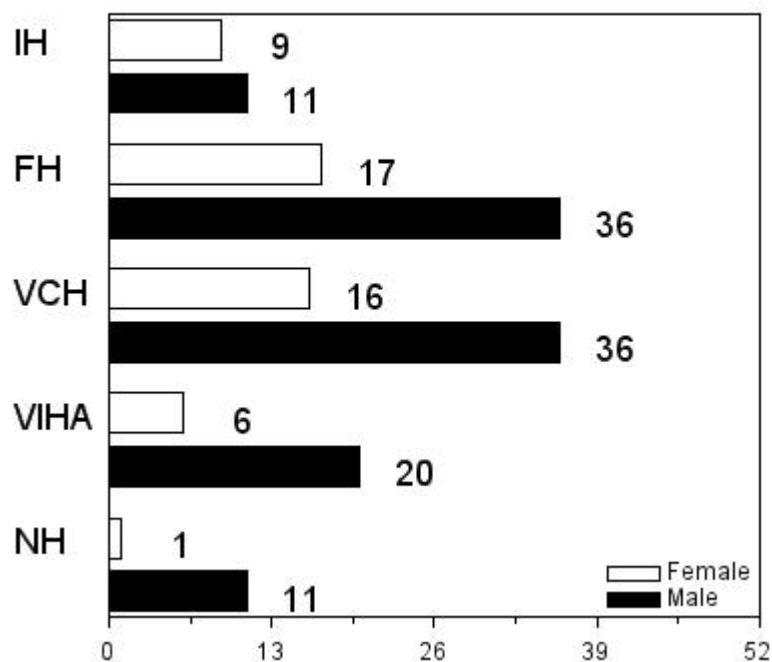
Number of Diagnoses (Incidence)
For 2009



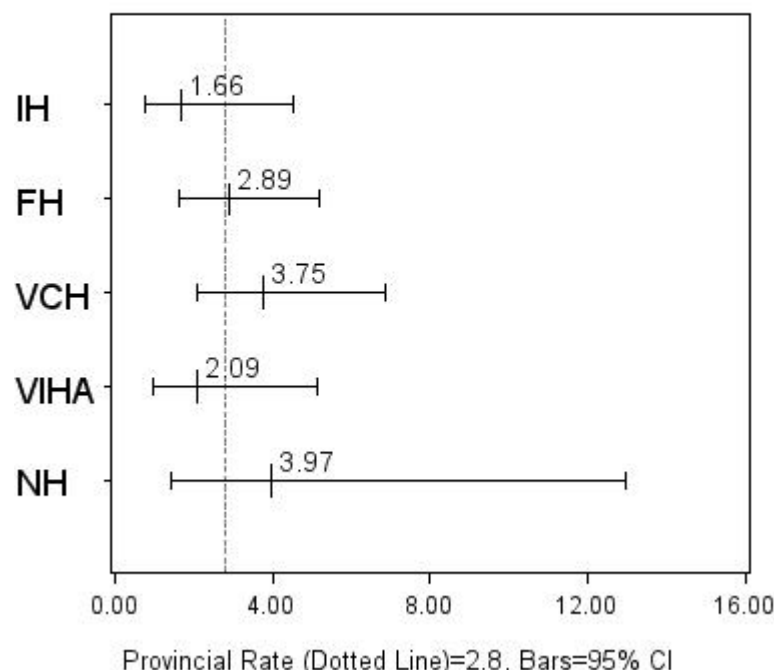
Age Standardized* Incidence Rate per 100,000
For 2009



Number of Disease Specific Deaths
For 2009



Age Standardized* Mortality Rate per 100,000
For 2009



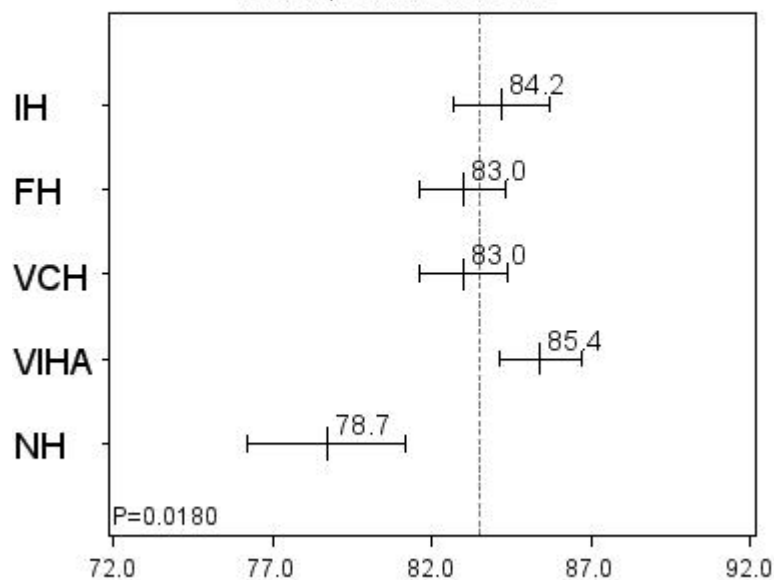


Section 8.3 » Incidence, Mortality, Survival and Prevalence

8.3.18. Oral

1-Year Survival Rates**

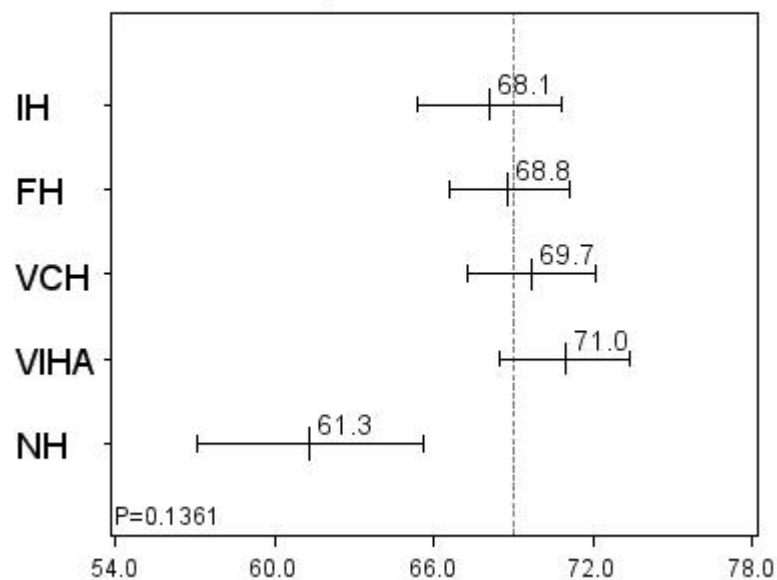
Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=83.5, Bars=95% CI

5-Year Survival** Given Survived 1 Year

Deaths Represent All Cancer Deaths



Provincial Rate (Dotted Line)=69.0, Bars=95% CI

Incidence and Mortality Projections

Health Authority	Actual Incidence 2009	Projected Incidence 2012	Projected Incidence 2014	Projected Incidence 2019
IH	80	87	91	99
FH	173	177	190	222
VCH	110	131	138	156
VIHA	119	113	119	131
NH	28	29	31	34
BC	510	537	569	642

Health Authority	Actual Mortality 2009	Projected Mortality 2012	Projected Mortality 2014	Projected Mortality 2019
IH	20	30	31	35
FH	53	57	61	72
VCH	52	47	49	56
VIHA	26	34	36	41
NH	12	11	11	13
BC	163	179	188	217

5-Year Prevalence Counts

Health Authority	Current Prevalence 2009	Projected Prevalence 2014	Projected Prevalence 2019
IH	254	289	314
FH	479	526	615
VCH	377	473	535
VIHA	329	329	362
NH	83	92	101
BC	1522	1709	1927

Prevalence includes all patients diagnosed within 5 years of specified year

*Age Standardized to Canadian 1991 Population.

**Age Standardized Using Canadian Cancer Registry, July 2010 Version Method.

Survival Period Represents Years 2005 to 2009

See Appendix B