

ERRATA

Code Key for Villages, Towns, Cities, and Unorganized Territories: In Regional Order

Thompson Region		San Clara	47	Warren	95
Churchill	1	Roblin	48	Marquette	96
Brochet	2	Mallard	49	Grosse Isle	97
Lynn Lake	3	Rock Ridge	50	Stonewall	98
Granville Lake	4	Waterhen	51	Rosser	99
Leaf Rapids	5	Spence Lake	52	Stony Mountain	100
South Indian Lake	6	Crane River	53	Lockport	101
Nelson House	7	Cayer	54	St. Andrews	102
Thompson	8	Rorketon	55	Selkirk	103
Wabowden	9	Gilbert Plains	56	Southwest Region	
Thicket Portage	10	Dauphin	57	Russell	104
Pikwitonei	11	Winnipegosis	58	Binscarth	105
Cross Lake	12	Ste. Rose	59	St. Lazare	106
Norway House	13	Laurier	60	Birtle	107
Gillam	14	McCreary	61	Erickson	108
Oxford House	15	Eddystone	62	Amaranth	109
Gods Lake Narrows	16	Bacon Ridge	63	Minnedosa	110
Garden Hill	17	Kinosota	64	Rivers	111
Red Sucker Lake	18	Interlake Region		Brandon	112
The Pas Region		Dauphin River	65	Belmont	113
Sherridon	19	Matheson Island	66	Boissevain	114
Snow Lake	20	Pine Dock	67	Portage la Prairie	115
Flin Flon	21	Fairford	68	St. Ambroise	116
Cranberry Portage	22	Steep Rock	69	St. Marks	117
Wanless	23	Grahamdale	70	St. Eustache	118
Cormorant	24	Moosehorn	71	Southeast Region	
Umpherville	25	Fisher Bay	72	Berens River	119
Big Eddy Settlement	26	Hodgson	73	Seymourville	120
Young Point	27	Fisher Branch	74	Manigotagan	121
The Pas	28	Ashern	75	Victoria Beach	122
Moose Lake	29	Riverton	76	Traverse Bay	123
Grand Rapids	30	Vogar	77	Grand Marais	124
Easterville	31	Eriksdale	78	Beaconia	125
Red Deer Lake	32	Poplarfield	79	Powerview	126
Barrows	33	Arborg	80	Lac du Bonnet	127
Baden	34	Lundar	81	Ste. Rita	128
Mafeking	35	Narcisse	82	Lorette	129
Bellsite	36	Gimli	83	St. Adolphe	130
Dawson Bay	37	Oak Point	84	St. Malo	131
Pelican Rapids	38	Inwood	85	Richer	132
Northwest Region		Winnipeg Beach	86	La Broquerie	133
Birch River	39	Matlock	87	Marchand	134
Swan River	40	Teulon	88	Woodridge	135
Minitonas	41	St. Laurent	89	St. Labre	136
Duck Bay	42	Lake Francis	90	Vassar	137
Cowan	43	Woodlands	91	South Junction	138
Camperville	44	Argyle	92	Winnipeg Region	
Pine River	45	Balmoral	93	Winnipeg	139
Boggy Creek	46	Petersfield	94		

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Table 4.17.1: Comorbidities among Specified Illnesses for Metis with Diabetes and All Other Manitobans with Diabetes aged 19+, 2002/03-2006/07¹

Ischemic heart disease	Hypertension	Depression	Anxiety	Substance abuse	Count of Metis with diabetes	Percent of Metis with diabetes	Percent of All Other Manitobans with diabetes
					1109	19.65	21.84
√					184	3.26	4.01
	√				1627	28.83	31.55
		√			296	5.25	5.10
			√		29	0.51	0.68
				√	53	0.94	1.06
√	√				796	14.11	13.04
√		√			58	1.03	1.20
√			√		0	0.00	0.11
√				√	s	s	0.15
	√	√			442	7.83	7.10
	√		√		32	0.57	0.76
	√			√	85	1.51	1.03
		√	√		126	2.23	1.70
		√		√	46	0.82	0.62
			√	√	s	s	0.05
√	√	√			233	4.13	3.53
√	√		√		31	0.55	0.45
√	√			√	41	0.73	0.46
√		√	√		28	0.50	0.26
√		√		√	6	0.11	0.12
√			√	√	s	s	0.00
	√	√	√		158	2.80	2.08
	√	√		√	39	0.69	0.59
	√		√	√	s	s	0.03
		√	√	√	34	0.60	0.42
√	√	√	√		81	1.44	1.12
√	√	√		√	25	0.44	0.31
√	√		√	√	s	s	0.02
√		√	√	√	s	s	0.03
	√	√	√	√	46	0.82	0.40
√	√	√	√	√	17	0.30	0.17

Source: MMF, 2010

¹ The sample size (population cohort) of 5,622 Metis with diabetes and 79,708 All Other Manitobans with diabetes in this comorbidity table is different from the sample size (population cohort) used to develop the population pyramid and to measure morbidity, health services use, and quality of primary care (5,168 Metis with diabetes and 70,915 All Other Manitobans with diabetes). This is because each indicator in the Metis diabetes study is based on a different total number of years of data. When combined for comparison in a comorbidity table the sample size was changed to accommodate these different years of measurement. Mental health variables (depression, anxiety, and substance abuse) and hypertension are based on five-year prevalence data while ischemic heart disease is based on one-year prevalence data.

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6.1 Diabetes Care: Annual Eye Exams

Key observations:

Metis with diabetes and All Other Manitobans with diabetes

Manitoba (Figure 6.1.1):

- Metis have a lower rate of annual eye exams compared to All Other Manitobans in Manitoba (33.7% vs. 36.2%)

Aggregate areas (Figure 6.1.1):

- Metis have a higher rate of annual eye exams compared to All Other Manitobans in the North aggregate area (35.2% vs. 28.7%) whereas Metis have a lower rate of annual eye exams compared to All Other Manitobans in Rural South (34.8% vs. 41.0%) and Mid aggregate areas (32.0% vs. 35.2%)
- While there is a clear pattern with PMR for All Other Manitobans, with rates of eye exams decreasing from Rural South to North aggregate areas, there is no PMR pattern for Metis

RHAs (Figure 6.1.1):

- Metis have a higher rate of annual eye exams compared to All Other Manitobans in Burntwood RHA whereas Metis have a lower rate of annual eye exams compared to All Other Manitobans in Brandon (33.1% vs. 44.3%) and Parkland RHAs (29.6% vs. 37.1%)
- Metis have a higher rate of eye exams compared to their provincial average in Nor-Man RHA (41.1% vs. 33.7%)
- All Other Manitobans have a higher rate of annual eye exams compared to their provincial average in Central (38.7% vs. 36.2%), Assiniboine (44.8% vs. 36.2%), Brandon (44.3% vs. 36.2%), and Nor-Man (40.4% vs. 36.2%) RHAs whereas All Other Manitobans have a lower rate of annual eye exams compared to their provincial average in Winnipeg (35.4% vs. 36.2%), North Eastman (33.4% vs. 36.2%), Churchill (15.6% vs. 36.2%), and Burntwood (23.7% vs. 36.2%) RHAs
- There is no clear association between eye exam rates and PMR at the RHA level

Winnipeg CAs (Figure 6.1.2):

- Metis have a lower rate of annual eye exams compared to All Other Manitobans in River Heights CA (29.4% vs. 39.5%)
- All Other Manitobans have a higher rate of annual eye exams compared to their provincial average in St.Vital (40.0% vs. 36.2%), River Heights (39.5% vs. 36.2%), River East (38.6% vs. 36.2%), and St. James – Assiniboia CAs (38.2% vs. 36.2%), whereas All Other Manitobans have a lower rate of annual eye exams compared to their provincial average in Seven Oaks (33.2% vs. 36.2%), Inkster (29.8% vs. 36.2%), Downtown (29.1% vs. 36.2%), and Point Douglas (28.1% vs. 36.2%) CAs
- Eye exam rates do not steadily increase or decrease from the most healthy to the least healthy Winnipeg CAs