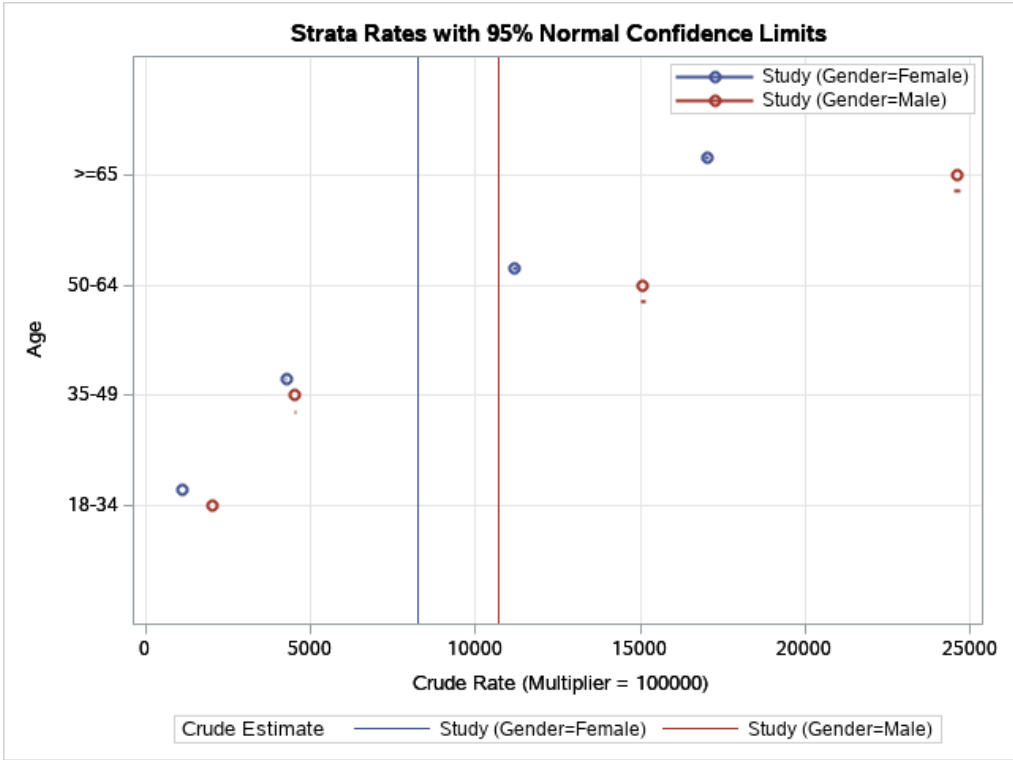


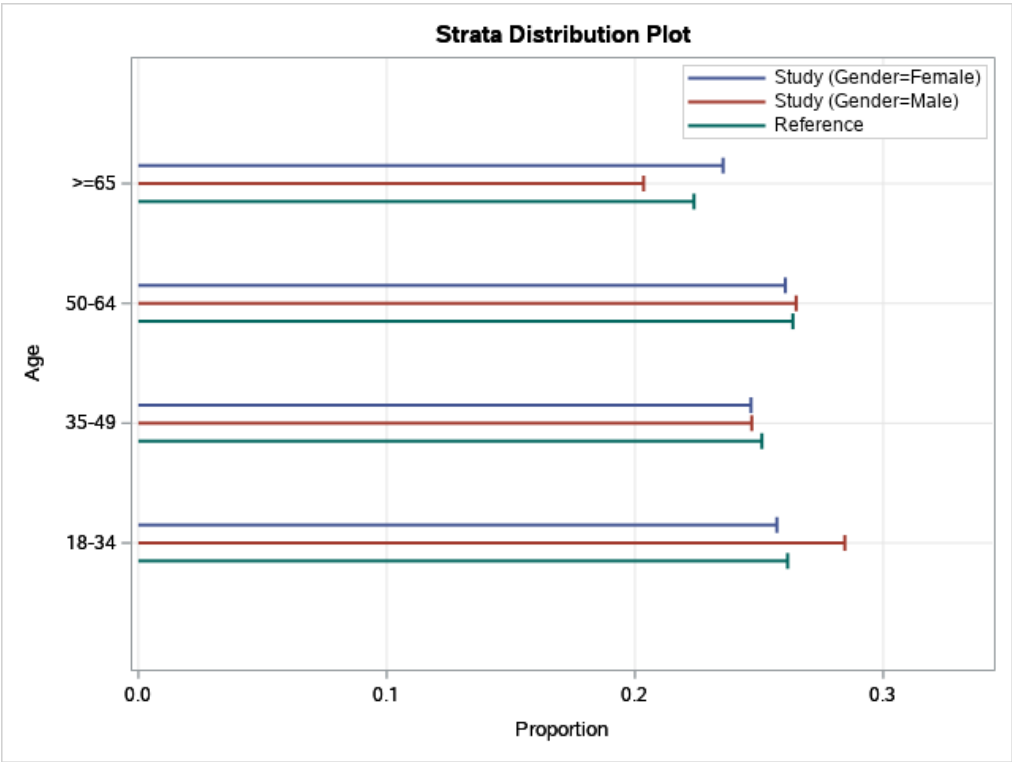
The STDRA Procedure

Standardization Information	
Data Set	WORK.MERGEDDATA
Group Variable	Gender
Reference Data Set	WORK.CANADA
Method	Direct Standardization
Statistic	Rate
Number of Strata	4
Rate Multiplier	100000

The STDRA Procedure

Directly Standardized Strata Statistics Rate Multiplier = 100000												
Gender	Stratum Index	Age	Study Population							Reference Population		
			Observed Events	Population-Time		Crude Rate	Standard Error	95% Normal Confidence Limits		Population-Time		Expected Events
				Value	Proportion					Value	Proportion	
Female	1	18-34	16600	1499360	0.2572	1107.1	8.5931	1090.3	1124.0	7706705	0.2615	85324
Female	2	35-49	61300	1438551	0.2467	4261.2	17.2110	4227.5	4295.0	7401067	0.2511	315377
Female	3	50-64	170200	1519258	0.2606	11202.8	27.1549	11149.6	11256.1	7769520	0.2636	870407
Female	4	>=65	233600	1373033	0.2355	17013.4	35.2010	16944.4	17082.4	6595070	0.2238	1122048
Male	1	18-34	32100	1588773	0.2845	2020.4	11.2769	1998.3	2042.5	7706705	0.2615	155708
Male	2	35-49	62500	1379456	0.2470	4530.8	18.1231	4495.3	4566.3	7401067	0.2511	335325
Male	3	50-64	223100	1479350	0.2649	15080.9	31.9285	15018.4	15143.5	7769520	0.2636	1171717
Male	4	>=65	279900	1136265	0.2035	24633.3	46.5609	24542.1	24724.6	6595070	0.2238	1624586





Directly Standardized Rate Estimates									
Rate Multiplier = 100000									
Gender	Study Population			Reference Population		Standardized Rate			
	Observed Events	Population-Time	Crude Rate	Expected Events	Population-Time	Estimate	Standard Error	95% Normal Confidence Limits	
Female	481700	5830202	8262.1	2393155	29472362	8120.0	11.7056	8097.1	8142.9
Male	597600	5583844	10702.3	3287337	29472362	11154.0	14.4502	11125.6	11182.3