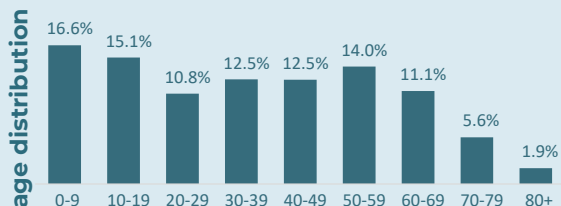


CARTIER/SFX DISTRICT

Summary of RM of Cartier, RM of St. François Xavier, and RM of Headingley

8,549 RESIDENTS



18.8%

growth 2013-2018



\$89,770

median household income after tax

SH-SS \$60,802
MB \$59,093

7.0% households

8.2% children 0-17

live in low income
lower than the region & MB



HOUSING AFFORDABILITY
35% of tenants and 9% of owners spending 30% + on shelter costs

Cartier/SFX **13.8%**

MB 22% SH-SS 29.4%

EDUCATION
age 15+ with no high school diploma but more (56.1%) have postsecondary education

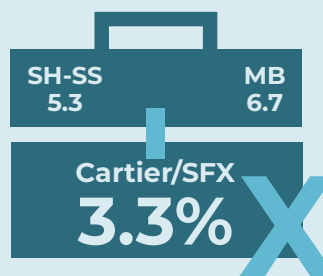


SOCIOECONOMIC FACTOR INDEX

reflects socioeconomic conditions and social determinants of health (income, marital status, education, unemployment)

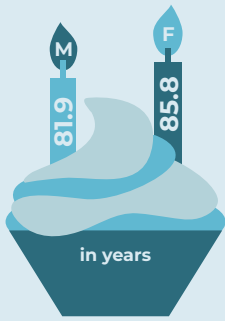
BETTER VS. MB,
BEST IN REGION & IMPROVING

UNEMPLOYMENT

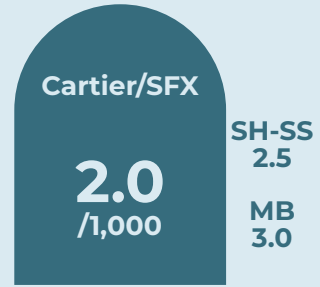


unemployed as a % of the labour force, lowest in the region

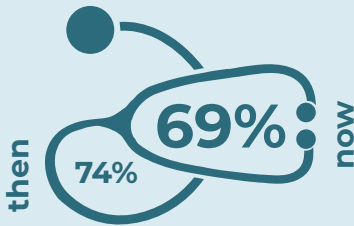
MORTALITY



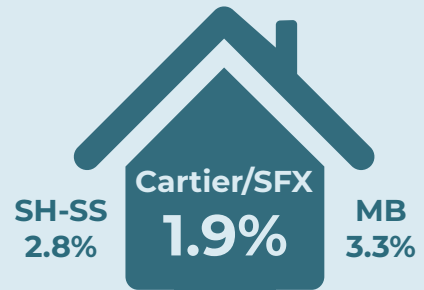
LIFE EXPECTANCY
males higher vs. MB



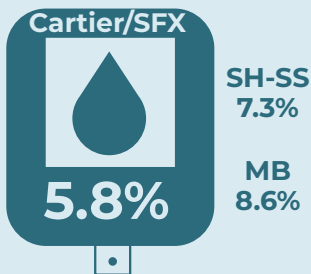
PREMATURE DEATHS
lower vs. MB



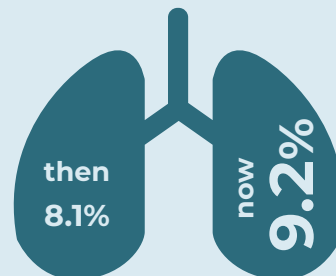
MAJORITY OF CARE
decreasing over time



HOME CARE
prevalence lower vs. MB

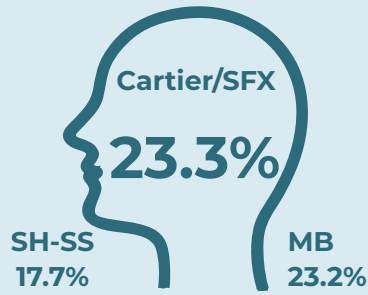


DIABETES
prevalence lower vs. MB
(incidence also lower vs. MB)

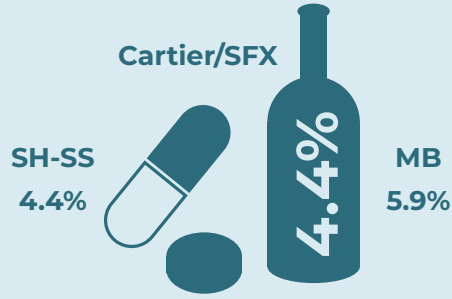


RESPIRATORY MORBIDITY
increasing over time

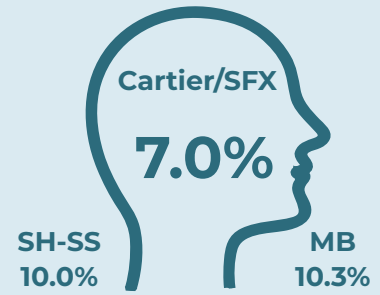
MENTAL HEALTH



MOOD & ANXIETY DISORDERS
highest in the region

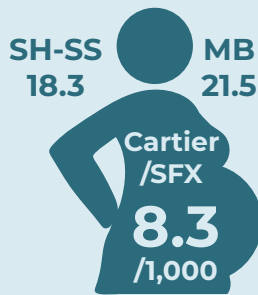


SUBSTANCE USE DISORDER
lower vs. MB

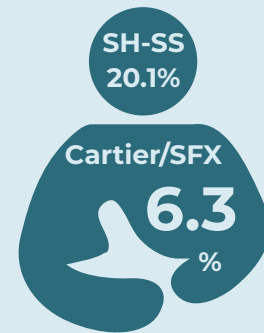


DEMENTIA
lower vs. MB

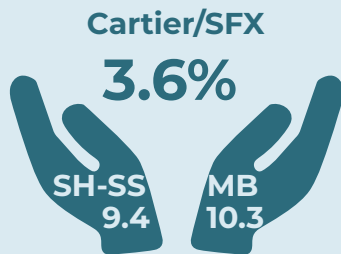
HEALTHY CHILD DEVELOPMENT



TEEN BIRTHS
lower vs. MB



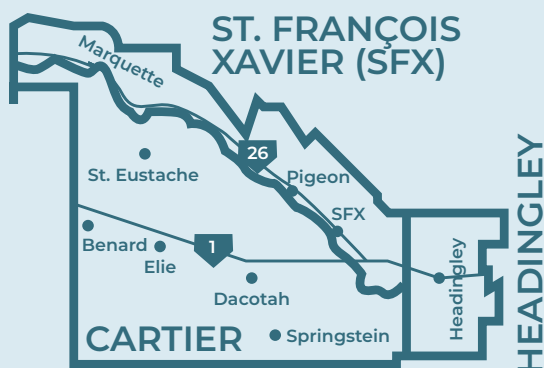
MOTHERS 3+ RISK FACTORS
lowest in region



INADEQUATE PRENATAL CARE
lower vs. MB



PEDIATRIC DENTAL EXTRACTIONS
lower vs. MB



DEFINITIONS

Median household income: Median combined total income after tax of all household members aged 15+ years

Low income: 50% of the median income in Canada adjusted for family size and composition, as a % of households and % of children (17 years and younger)

Housing affordability: Housing is un-affordable when spending 30+ % of total household income on shelter expenses (e.g., electricity, water, municipal services, rent, mortgage, etc.)

Education: % ages 15+ years with no certificate, diploma, or degree

Socioeconomic Factor Index: Reflects socioeconomic status and social determinants of health as a composite score of average household income, % of single parent households, unemployment rate ages 15+ years, and % ages 15+ years with no high school graduation

Unemployment: % ages 15+ years unemployed as a % of the labour force population

Life expectancy: Expected length of life in years based on patterns of mortality

Premature mortality: Number of deaths before the age of 75 years per 1,000 population

Majority of care: % who received at least 50% of their ambulatory visits from the same physician or nurse practitioner - continuity is associated with improved satisfaction and better health outcomes

Home care prevalence: Rate per person year for active clients receiving 1 or more home care services - it is unclear whether lower/higher than MB is better/worse - it could reflect the health of a population or availability and access of services

Diabetes prevalence: Total % of residents with diagnosed (Type 1 and 2) diabetes (incidence: new diagnoses)

Total respiratory morbidity: % diagnosed with respiratory disease (asthma, chronic or acute bronchitis, emphysema, or chronic airway obstruction)

Mood and anxiety disorders: % adults diagnosed with mood or anxiety disorders

Substance use disorders: % adults diagnosed with substance use disorders (alcohol and/or drug)

Dementia: % 55+ years diagnosed with dementia

Teen births: Rate of live births per 1,000 female residents ages 15 to 19 years

Mothers risk factors: % of screened mothers on Families First assessment with 3+ risk factors leading to poor childhood outcomes: alcohol use, smoking, less than high school education, financial difficulties, and maternal depression and/or anxiety

Inadequate prenatal care: % women with single, live, in-hospital births receiving no or inadequate prenatal care (e.g., regular prenatal visits)

Pediatric dental extractions: Rate of hospital-based dental surgeries involving extractions for children under 6 years, per 1,000