

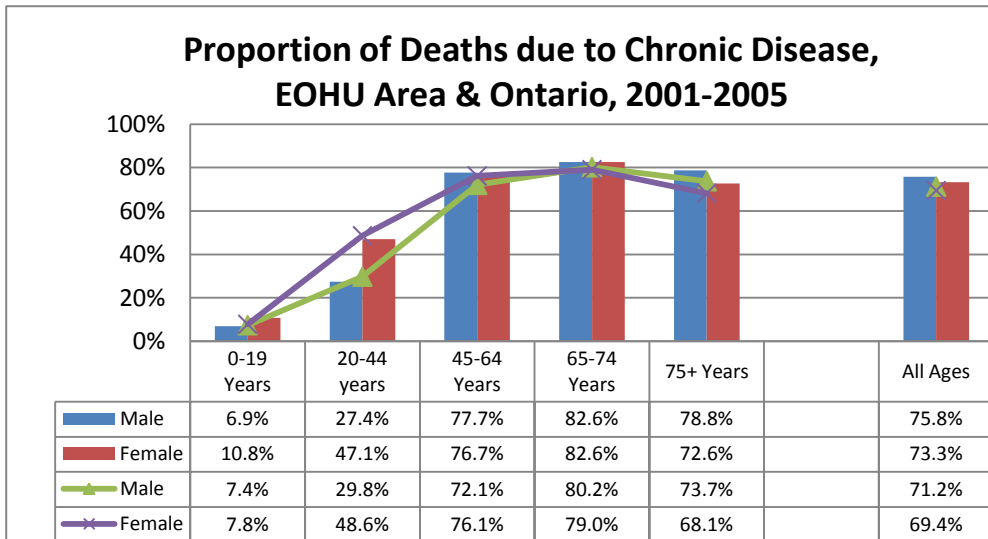
Health Indicators

4. Chronic Disease

4-01. Chronic Disease Mortality

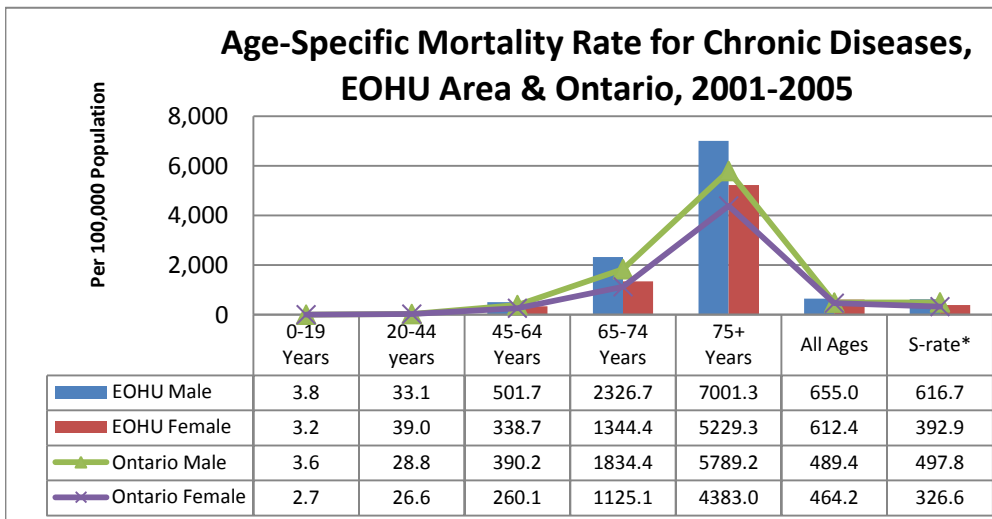
[Description](#)

Proportion of Deaths due to Chronic Disease



Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care

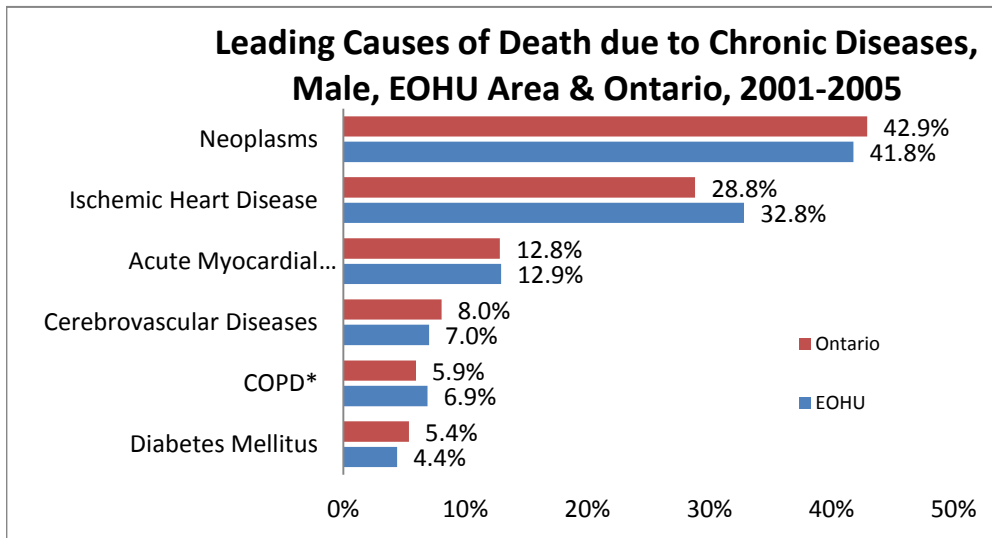
Age-Specific Mortality Rate for Chronic Diseases



S-rate*: Age-Standardized Mortality Rate

Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care

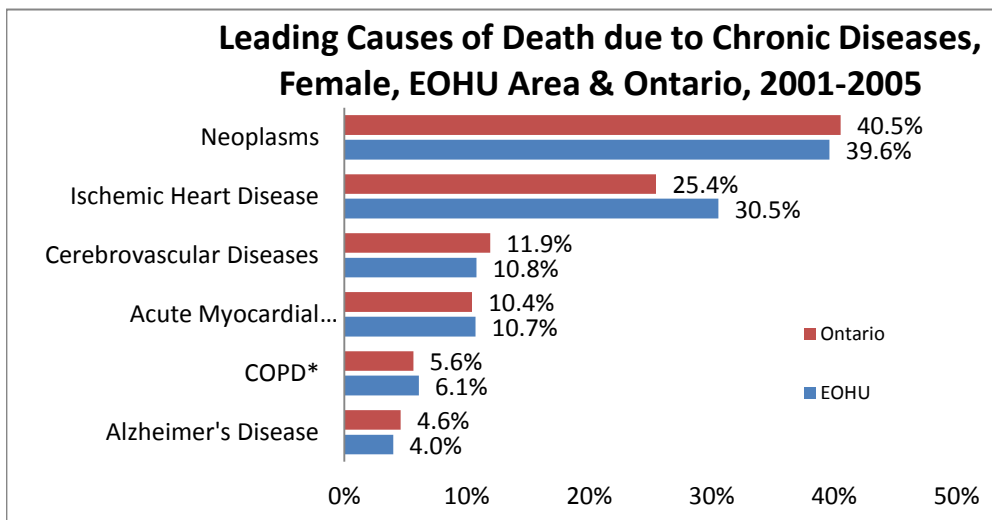
Leading Causes of Death due to Chronic Disease



*COPD: Chronic Obstructive Pulmonary Disease

*Acute myocardial infarction: It is part of Ischemic Heart Disease but listed individually because of its high rate

Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care



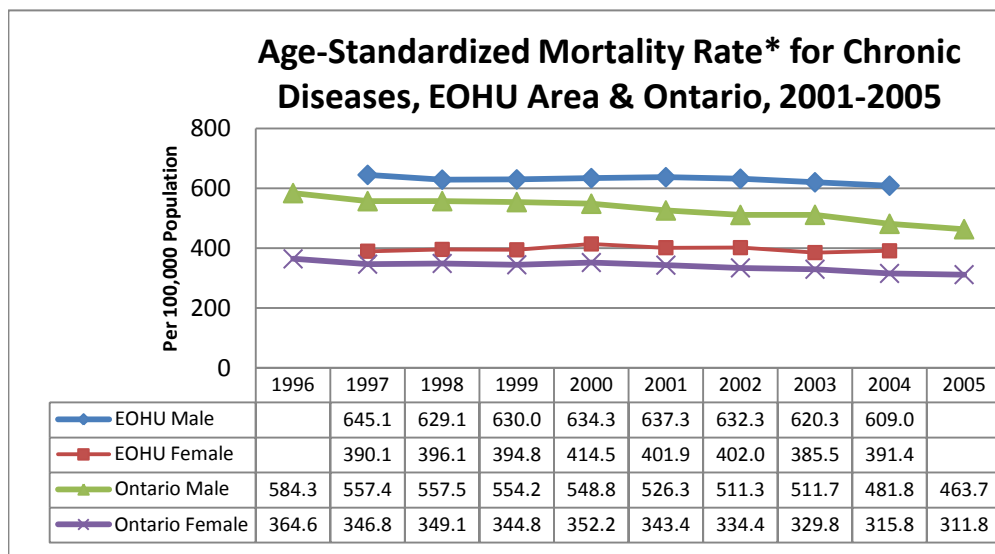
*COPD: Chronic Obstructive Pulmonary Disease

*Acute myocardial infarction: It is part of Ischemic Heart Disease but listed individually because of its high rate

Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care

Mortality Rate for Chronic Diseases by Years

All Chronic Disease

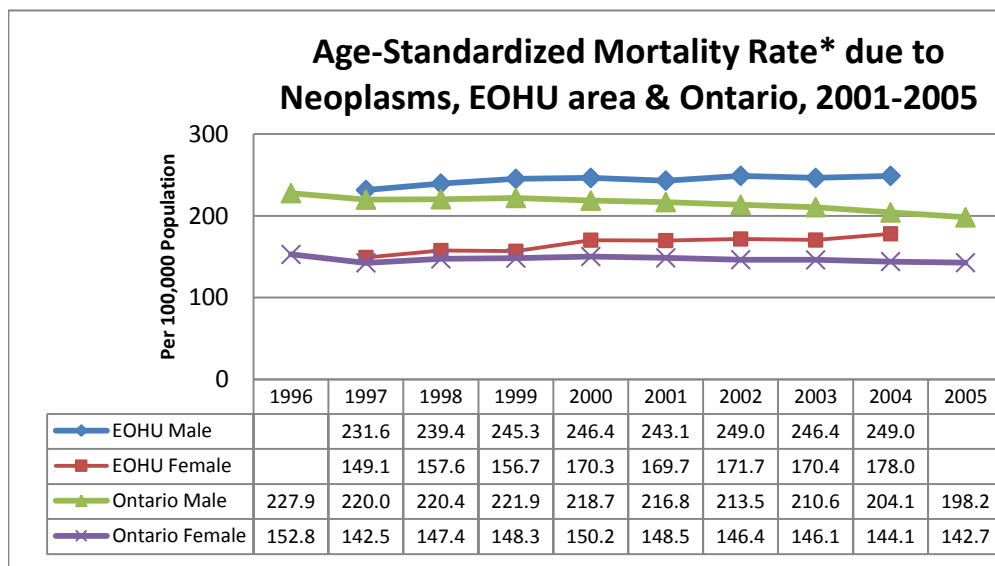


*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Neoplasms*

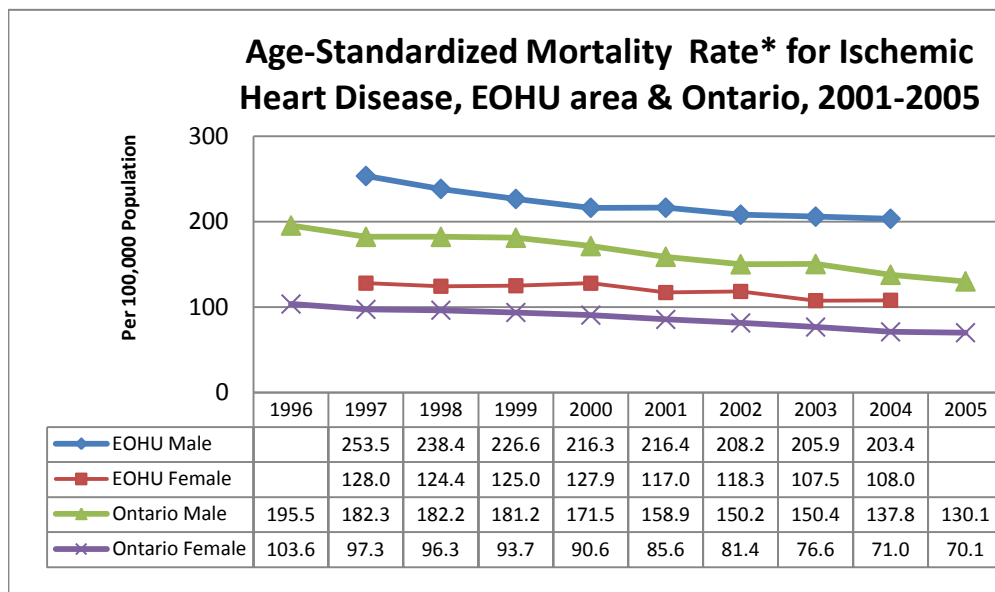
*: See Section 5 for more detailed information about Cancer



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

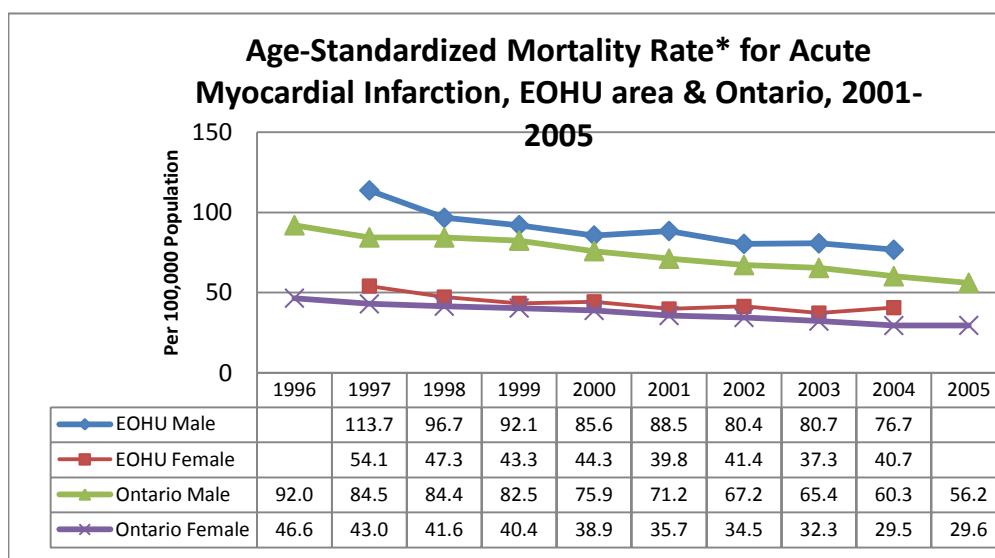
Ischemic Heart Disease



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

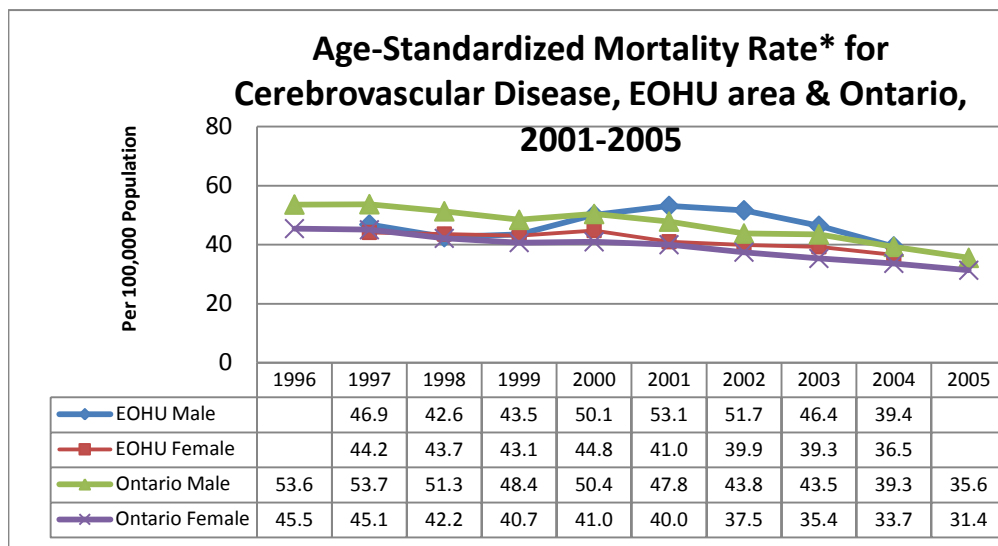
Acute Myocardial Infarction



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

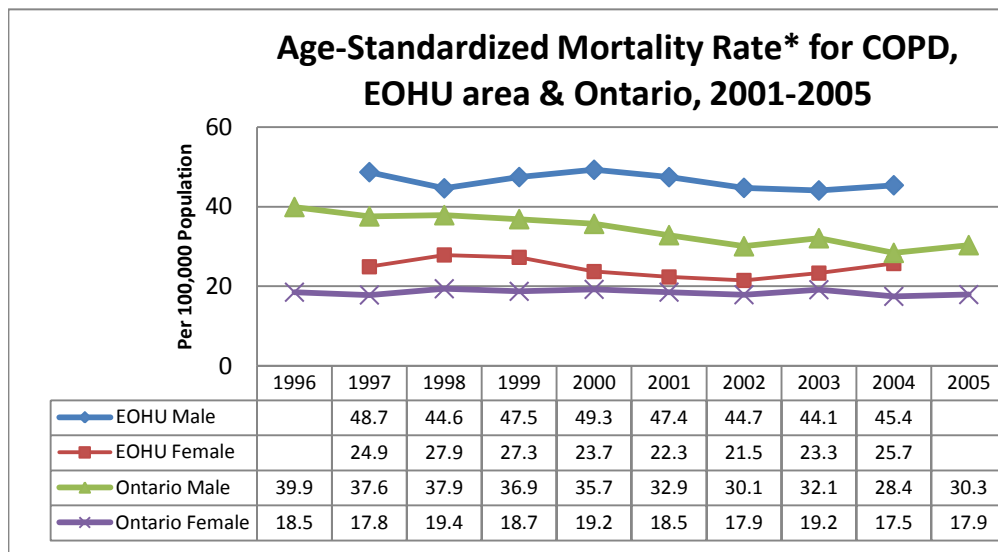
Cerebrovascular Disease



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

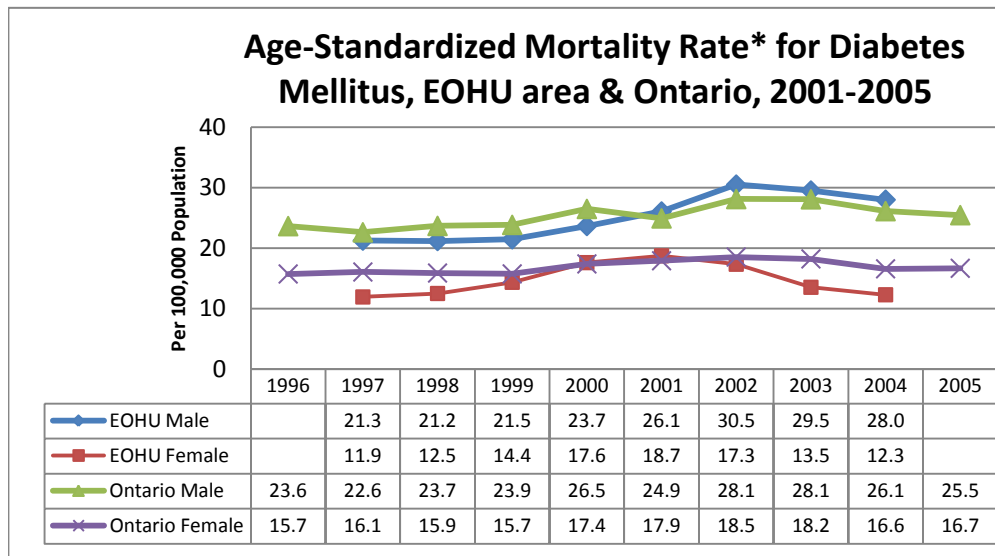
Chronic Obstructive Pulmonary Disease (COPD)



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

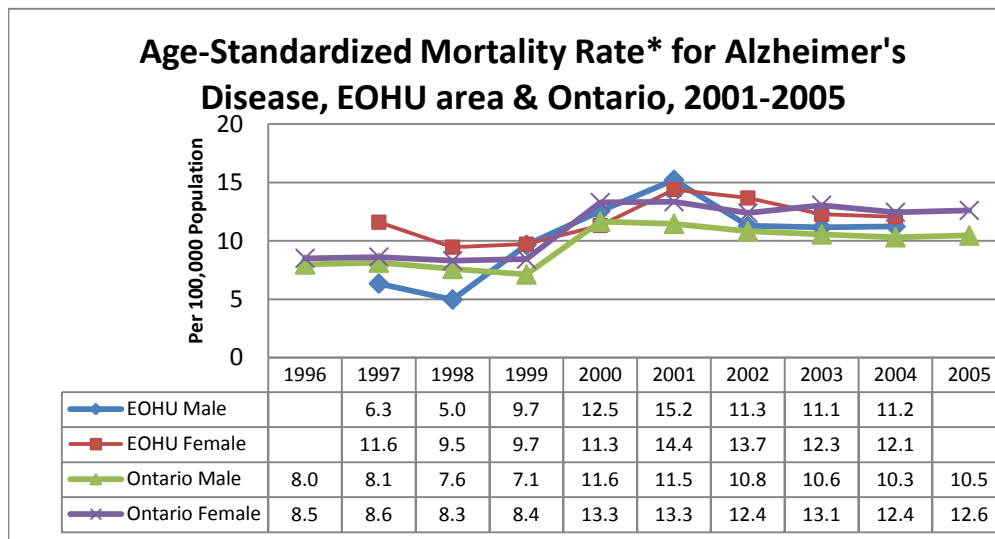
Diabetes Mellitus



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Alzheimer's Disease



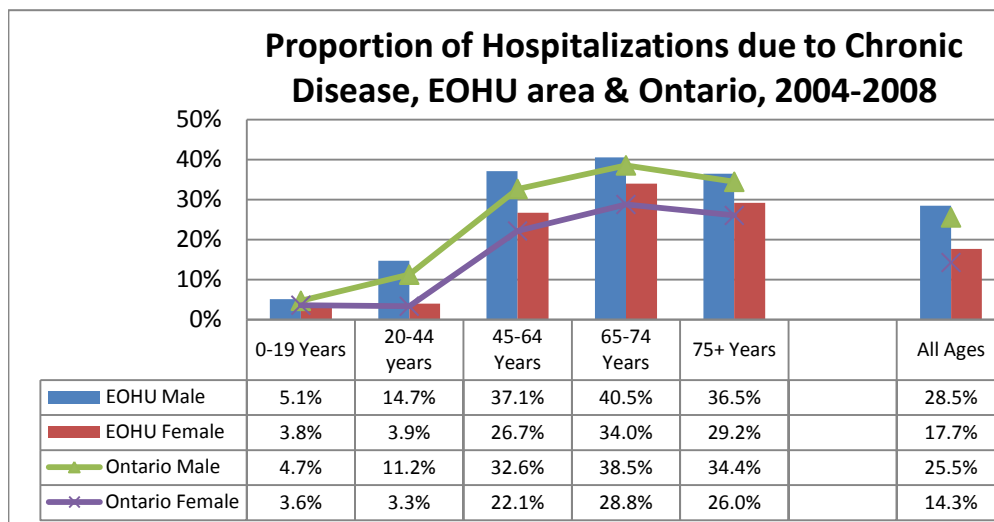
*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

4-02. Chronic Disease Hospitalization

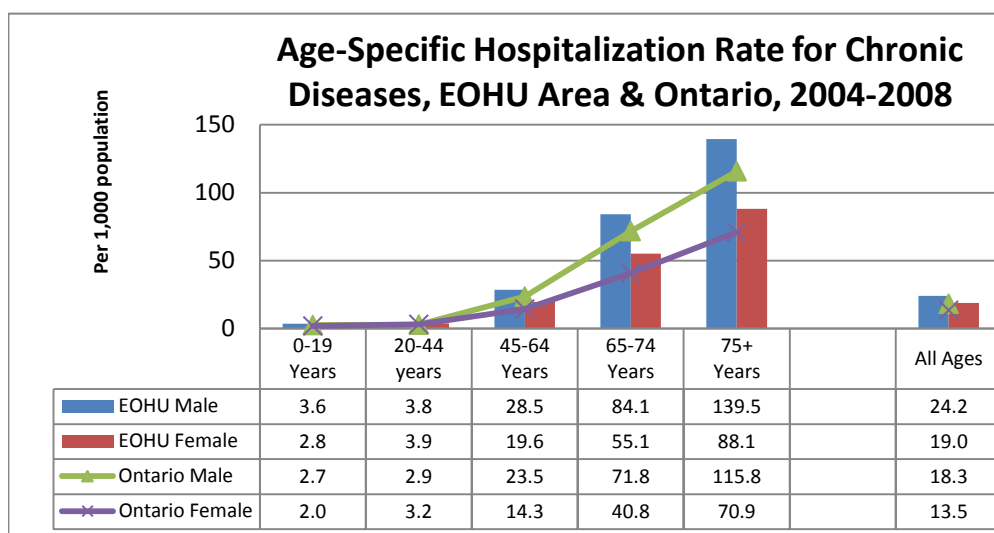
[Description](#)

Proportion of Hospitalizations due to Chronic Disease



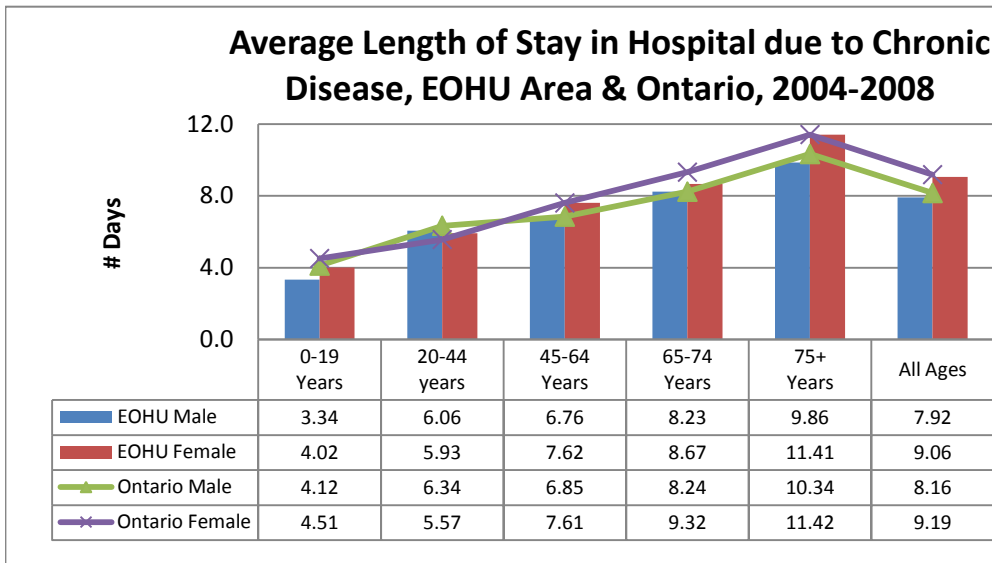
Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Age-Specific Hospitalization Rate for Chronic Diseases



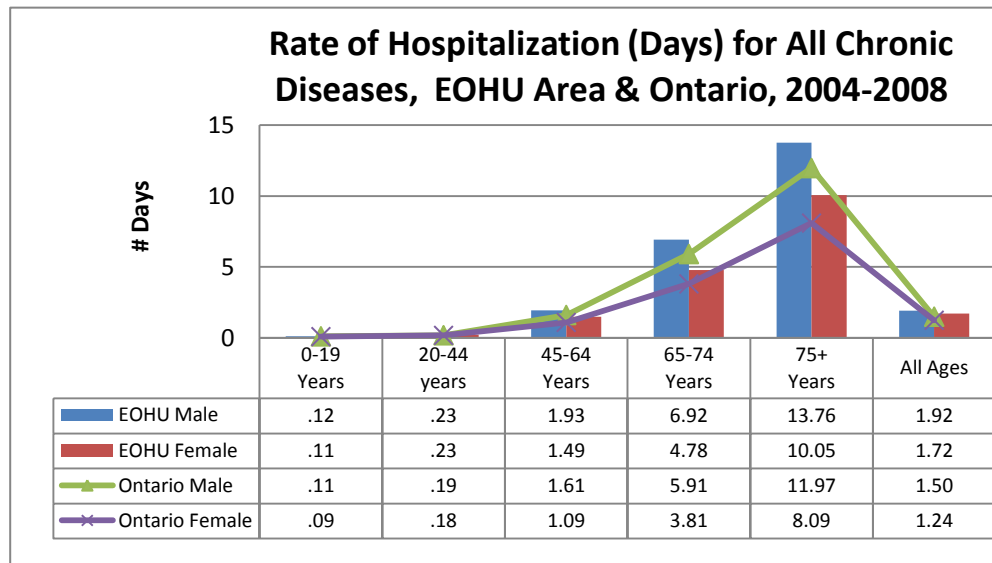
Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Average Length of Stay in Hospital due to Chronic Disease



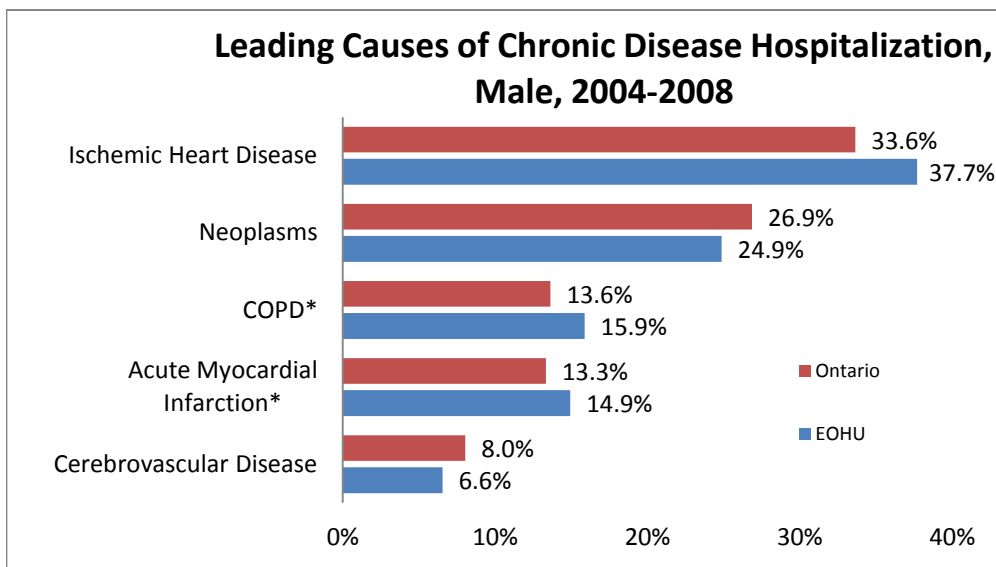
Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care

Rate of Hospitalization (Days) for All Chronic Diseases



Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care

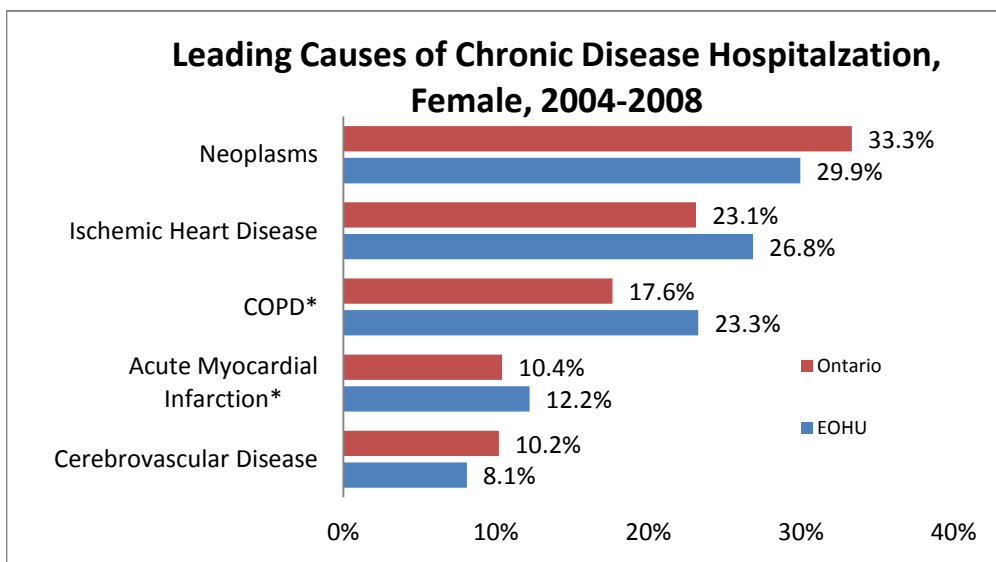
Leading Causes of Hospitalization due to Chronic Disease



*COPD: Chronic Obstructive Pulmonary Disease

*Acute myocardial infarction: It is part of Ischemic Heart Disease but listed individually because of its high rate

Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care



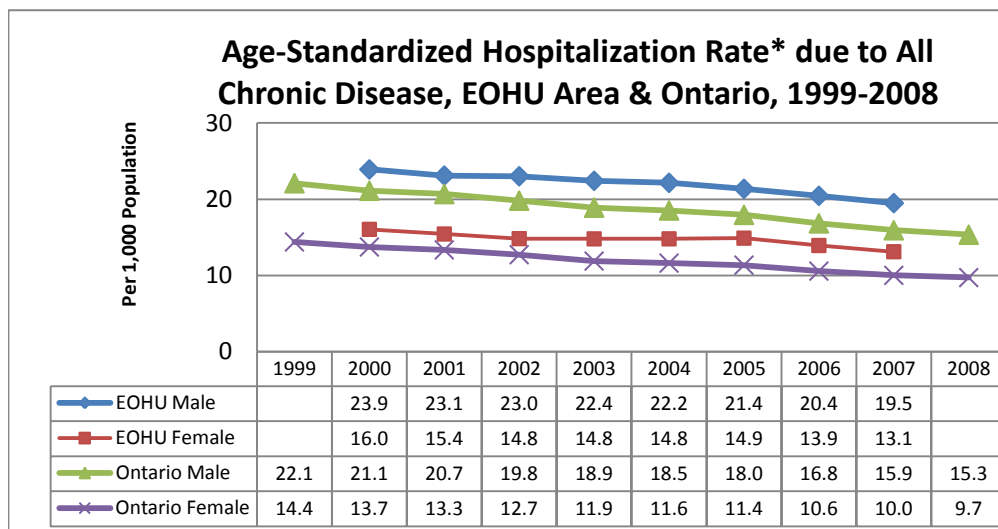
*COPD: Chronic Obstructive Pulmonary Disease

*Acute myocardial infarction: It is part of Ischemic Heart Disease but listed individually because of its high rate

Source: IntelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care

Chronic Disease Hospitalization by Year

All Chronic Disease

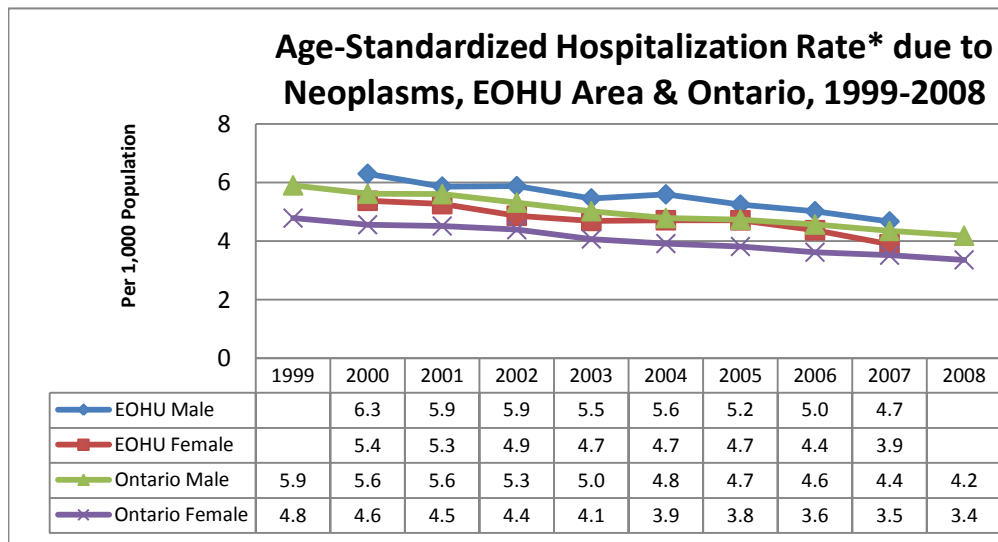


*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Neoplasms*

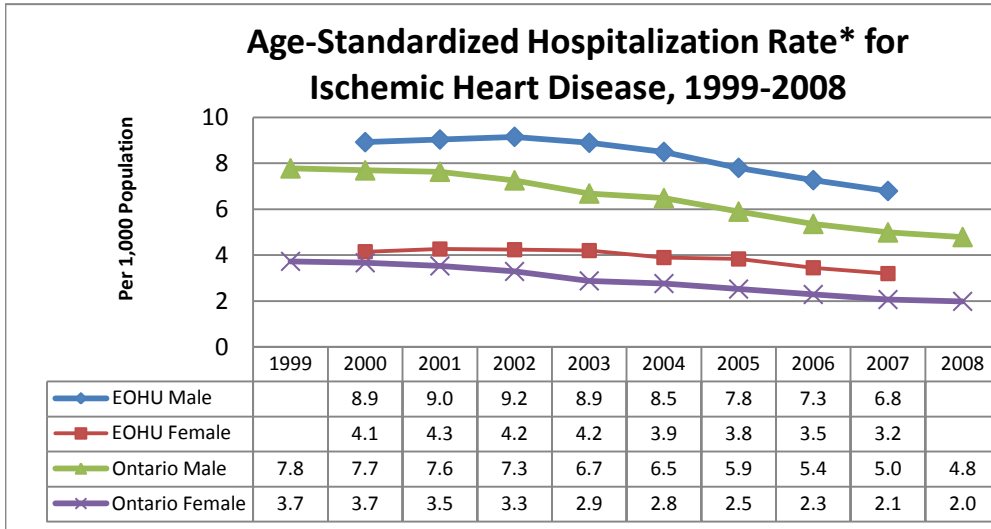
*: See Section 5 for more detailed information about Cancer



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

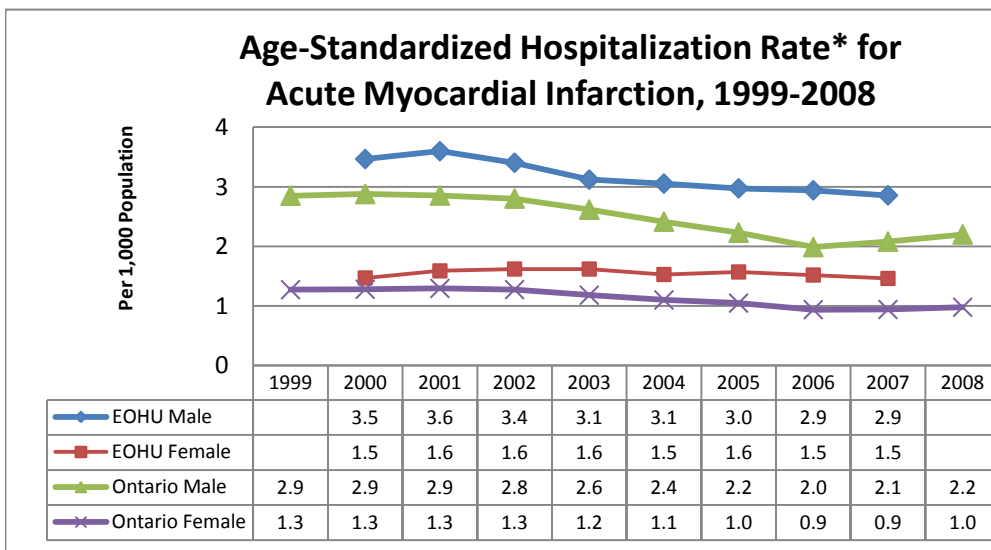
Ischemic Heart Disease



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Acute Myocardial Infarction

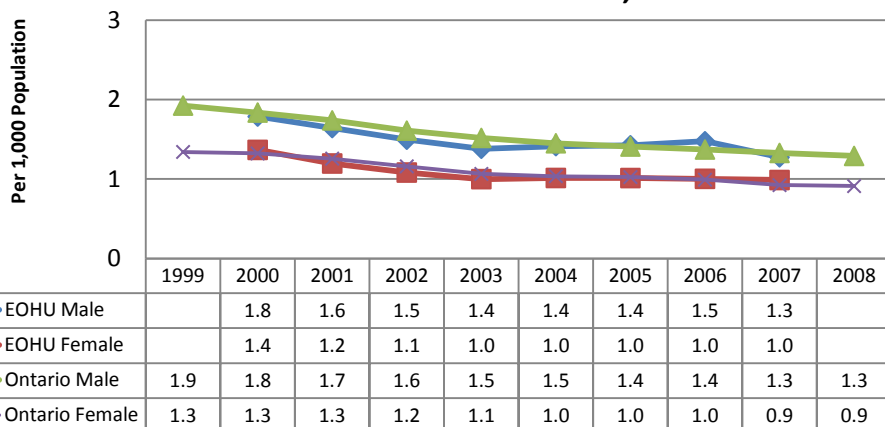


*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Cerebrovascular Disease

Age-Standardized Hospitalization Rate* for Cerebrovascular Disease, 1999-2008

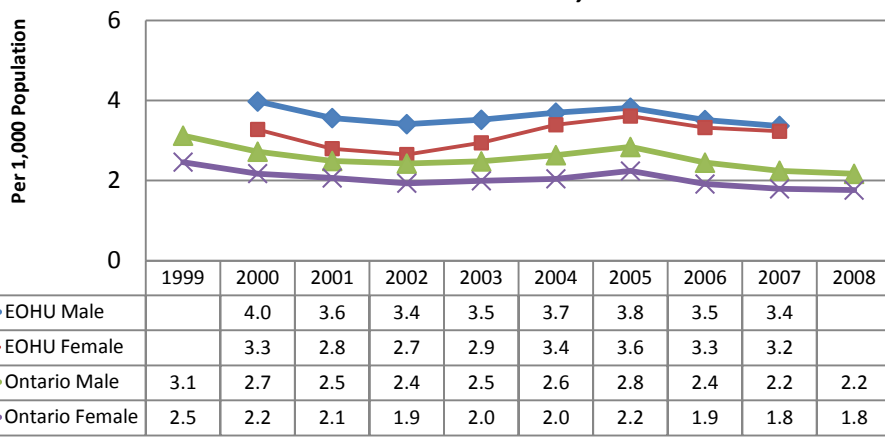


*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Chronic Obstructive Pulmonary Disease (COPD)

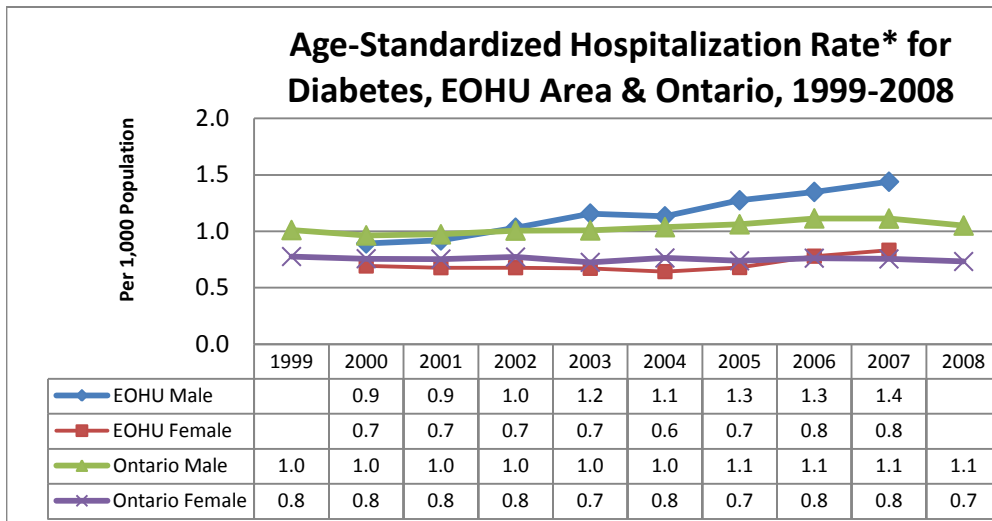
Age-Standardized Hospitalization Rate* for COPD, EOHU Area & Ontario, 1999-2008



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

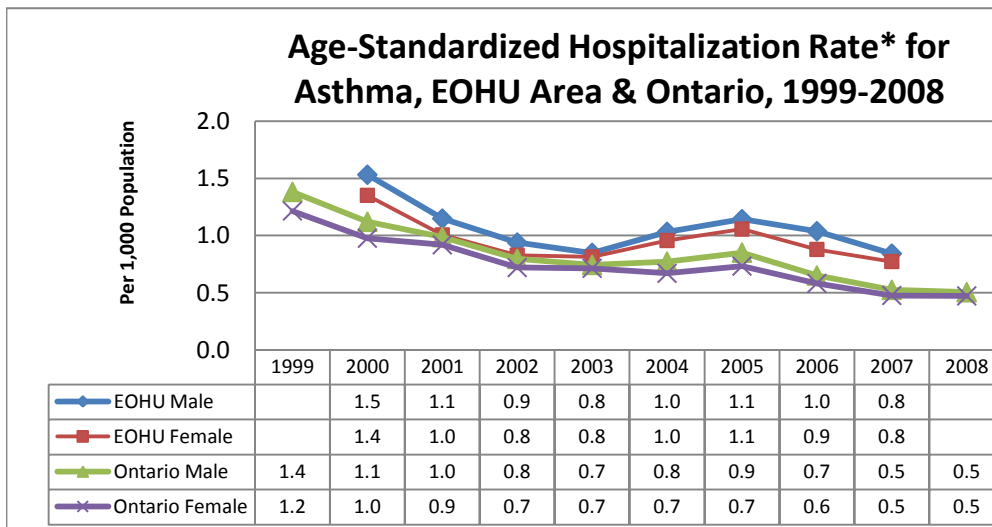
Diabetes Mellitus



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

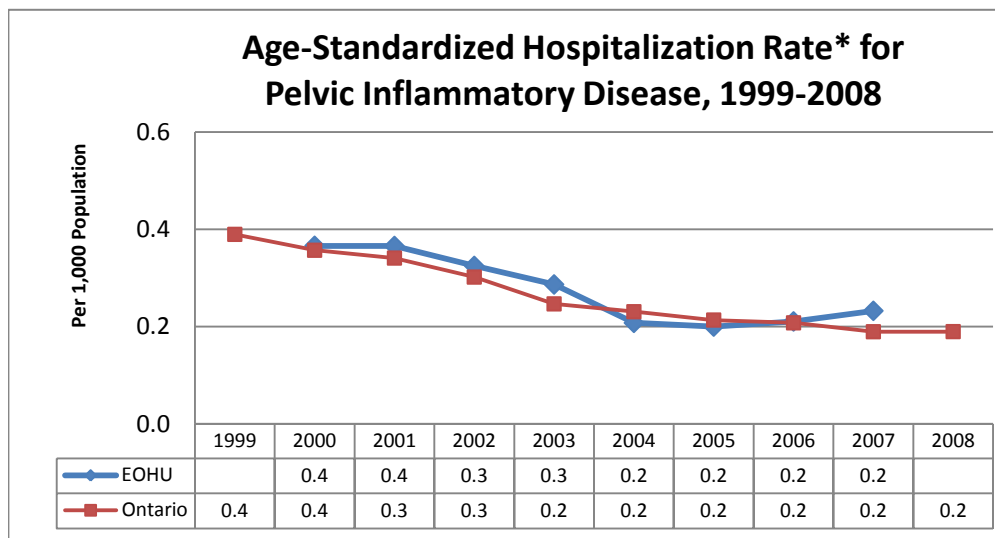
Asthma



*Three year average rate used for EOHU area and single year average rate used for Ontario

Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

Pelvic Inflammatory Disease



*Three year average rate used for EOHU area and single year average rate used for Ontario

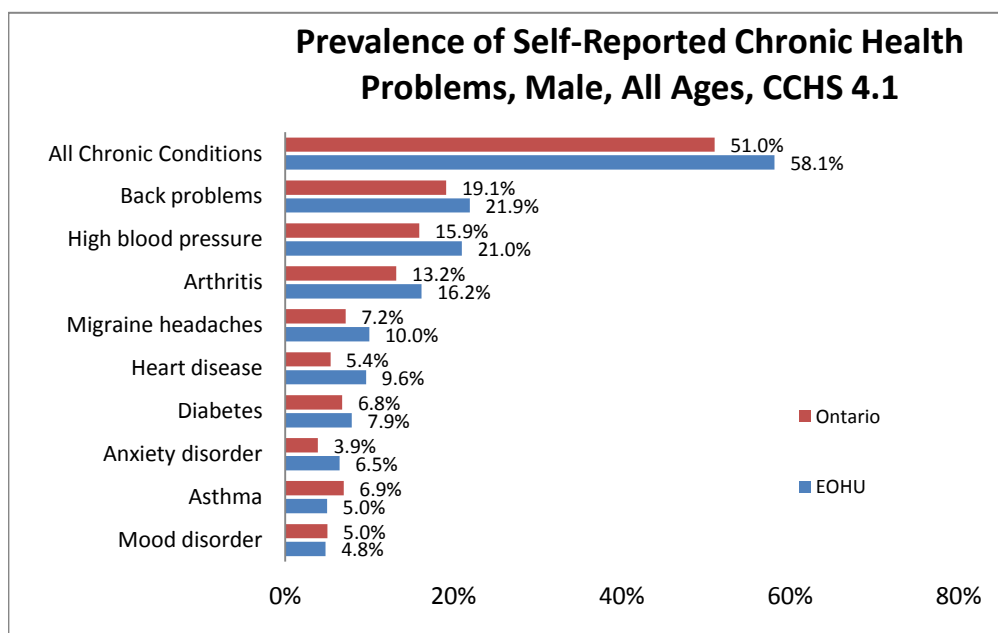
Source: *intelliHEALTH ONTARIO (former PHPDB), Ministry of Health and Long-Term Care*

4-03. Prevalence of Chronic Health Problems

[Description](#)

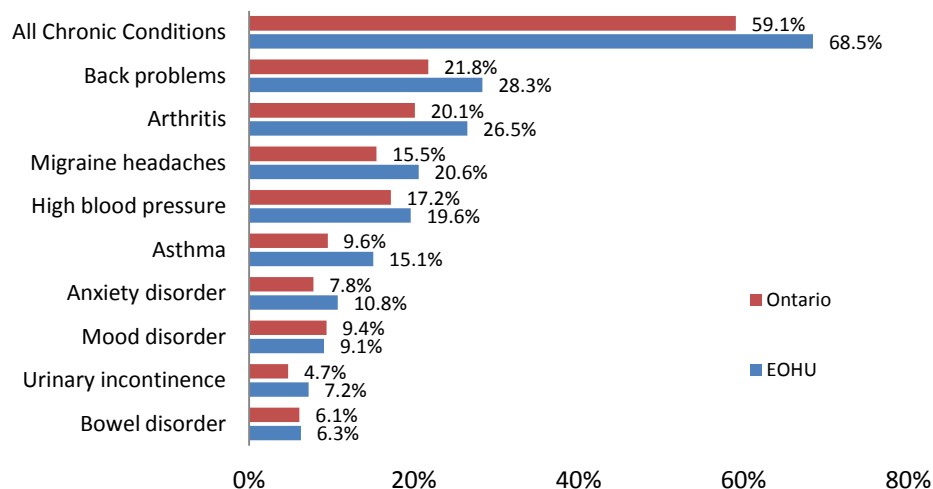
Self-Reported Diagnosis of Chronic Health Problems (CCHS 4.1)

All Ages (12+ Years)



Source: *Canadian Community Health Survey (CCHS), Cycle 4.1 (2007), weighted data*

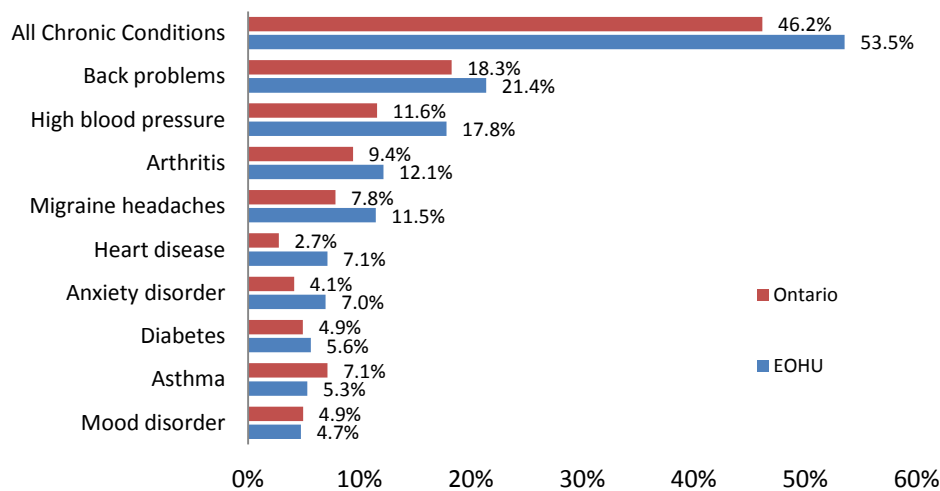
Prevalence of Self-Reported Chronic Health Problems, Female, All Ages, CCHS 4.1



Source: Canadian Community Health Survey (CCHS), Cycle 4.1 (2007), weighted data

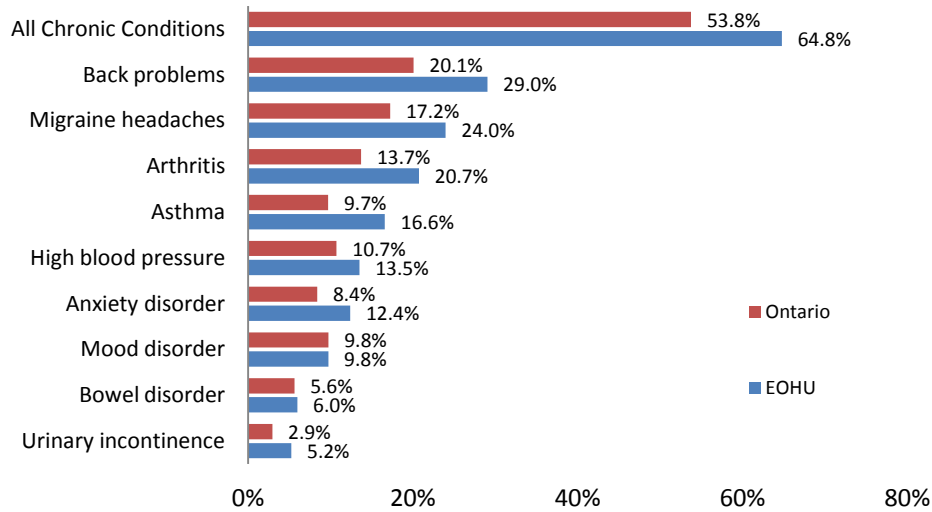
Under 65 Years

Prevalence of Self-Reported Chronic Health Problems, Male, <65 Years, CCHS 4.1



Source: Canadian Community Health Survey (CCHS), Cycle 4.1 (2007), weighted data

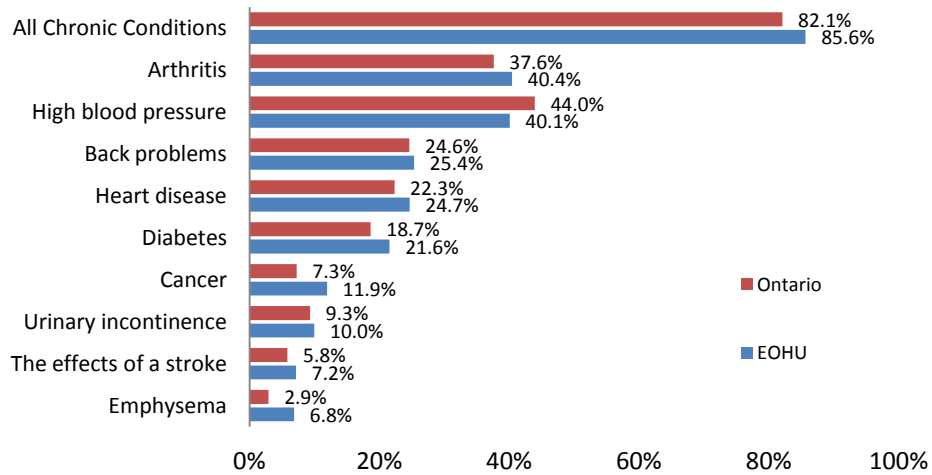
Prevalence of Self-Reported Chronic Health Problems, Female, <65 Years, CCHS 4.1



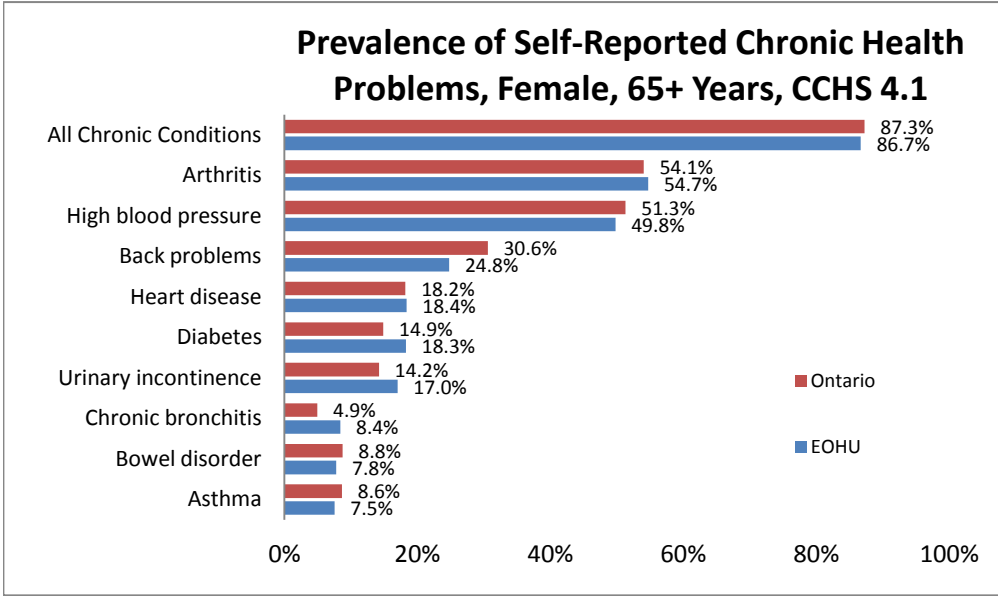
Source: Canadian Community Health Survey (CCHS), Cycle 4.1 (2007), weighted data

65 Years and Up

Prevalence of Self-Reported Chronic Health Problems, Male, 65+ Years, CCHS 4.1



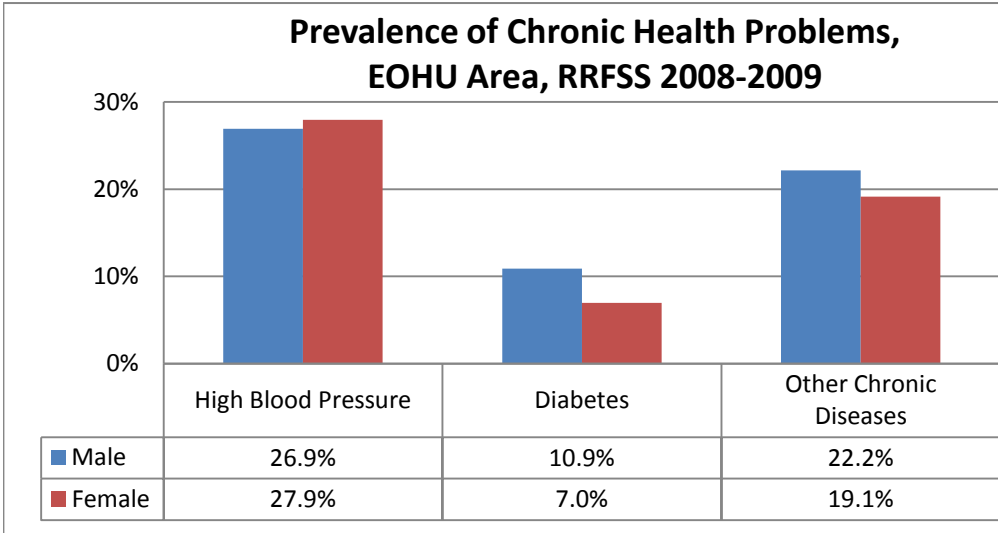
Source: Canadian Community Health Survey (CCHS), Cycle 4.1 (2007), weighted data



Source: Canadian Community Health Survey (CCHS), Cycle 4.1 (2007), weighted data

Prevalence of Chronic Health Problems (RRFSS 2008-2009)

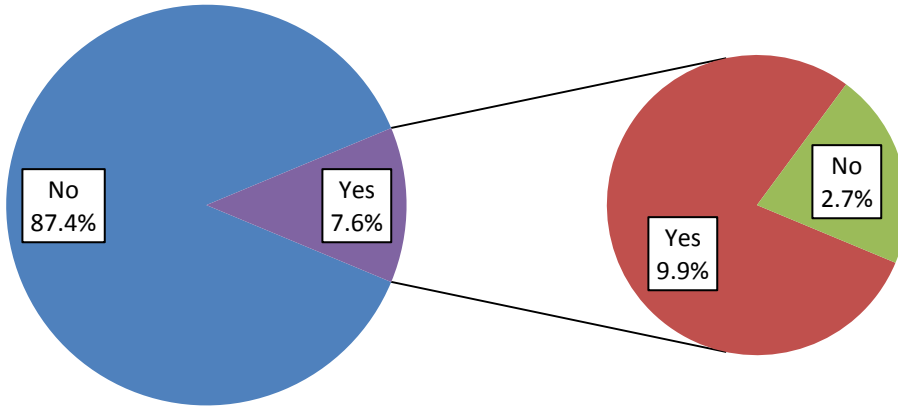
Chronic Health Problems



Source: Rapid Risk Factor Surveillance System (RRFSS), 2008-2009

Asthma

**Have Ever Had Asthma & Still have Asthma?
EOHU area, RRFSS 2008-2009**



Source: Rapid Risk Factor Surveillance System (RRFSS), 2008-2009

