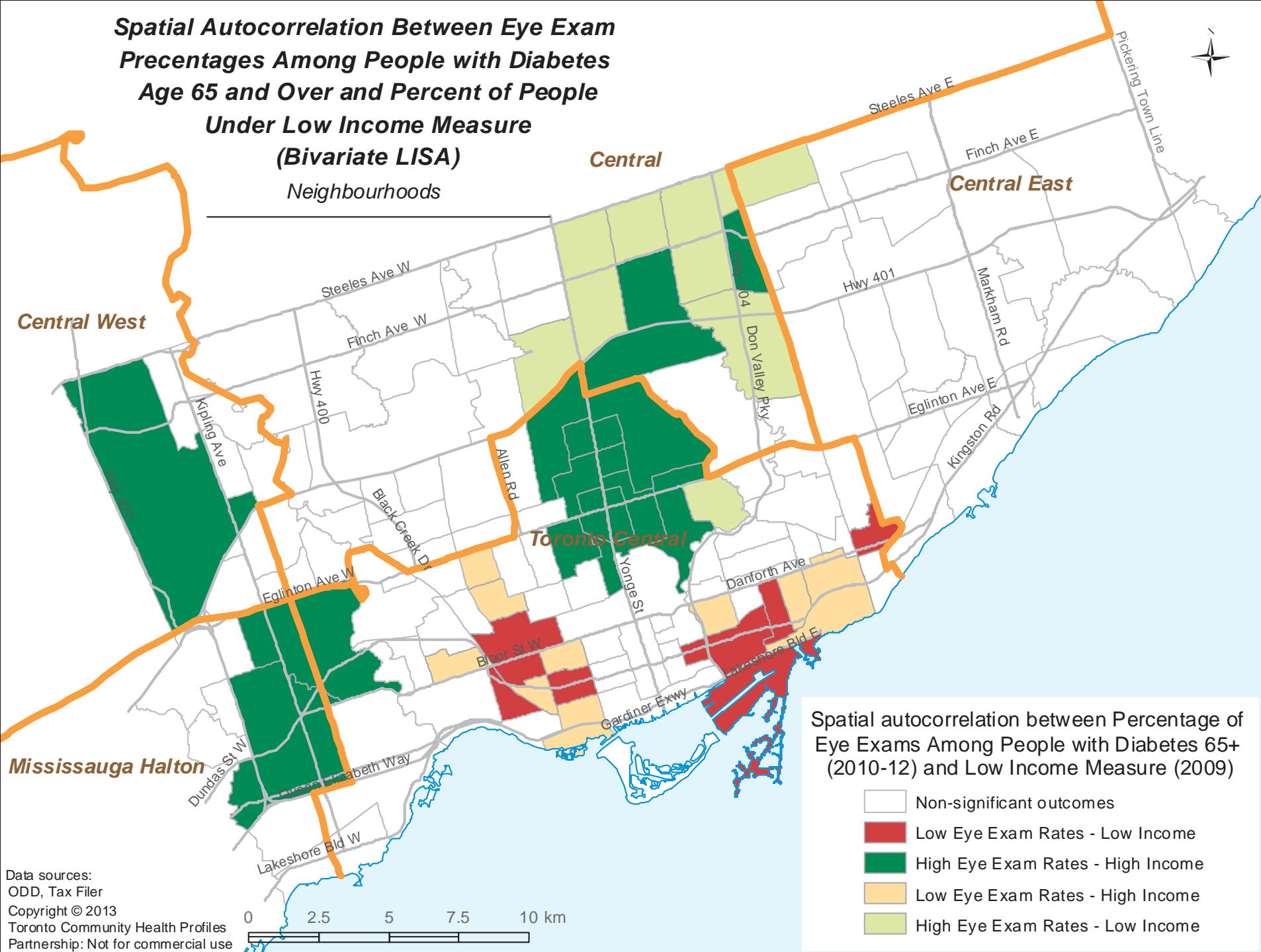


Spatial Autocorrelation Between Eye Exam Percentages Among People with Diabetes Age 65 and Over and Percent of People Under Low Income Measure (Bivariate LISA)

Neighbourhoods



Spatial autocorrelation between Percentage of Eye Exams Among People with Diabetes 65+ (2010-12) and Low Income Measure (2009)

- Non-significant outcomes
- Low Eye Exam Rates - Low Income
- High Eye Exam Rates - High Income
- Low Eye Exam Rates - High Income
- High Eye Exam Rates - Low Income

Data sources:
 ODD, Tax Filer
 Copyright © 2013
 Toronto Community Health Profiles
 Partnership: Not for commercial use

