

PRIMARY CARE NEED TORONTO

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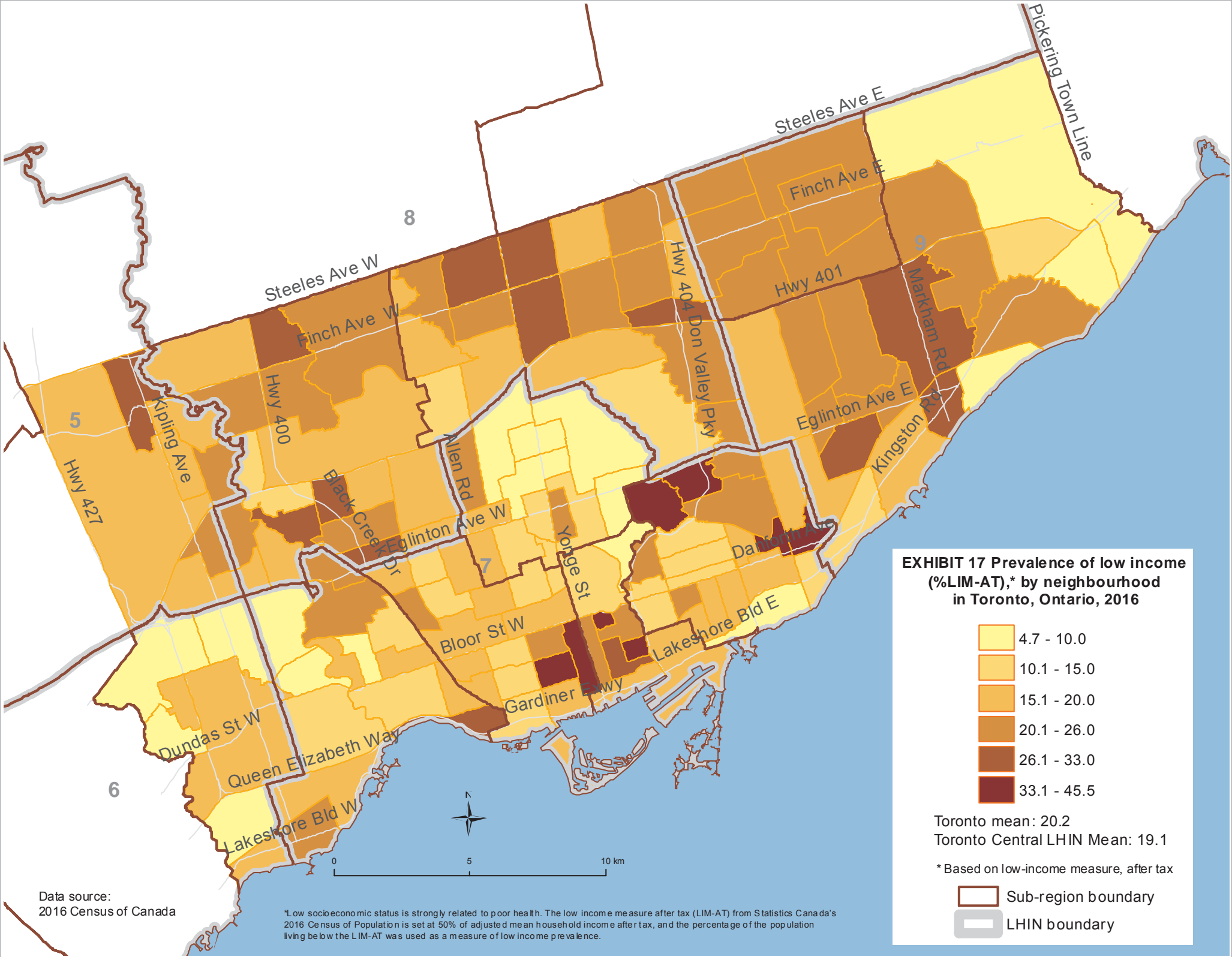
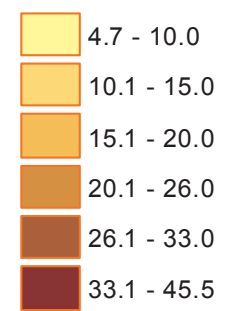
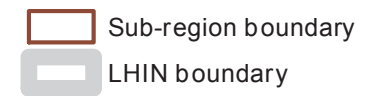


EXHIBIT 17 Prevalence of low income (%LIM-AT),* by neighbourhood in Toronto, Ontario, 2016



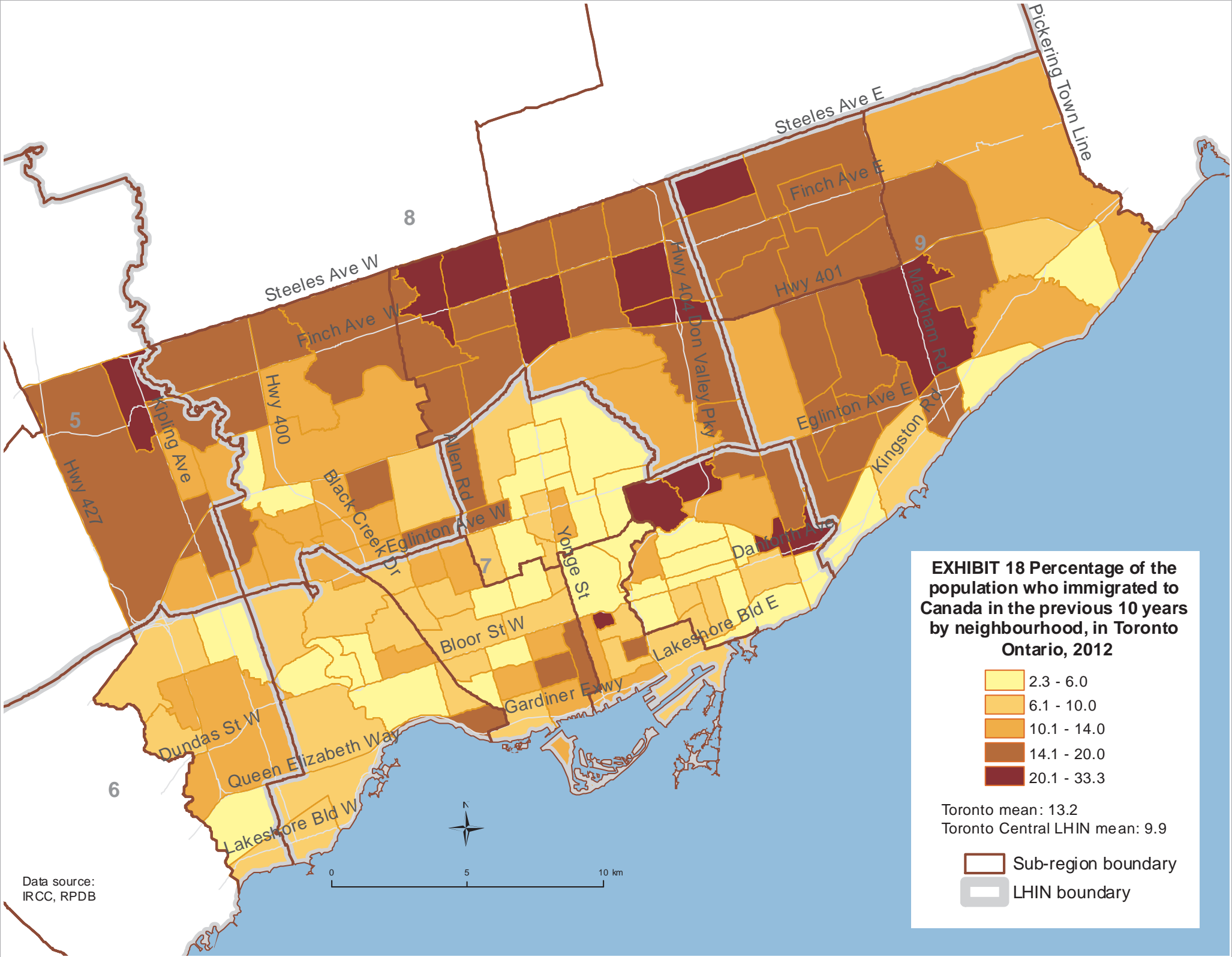
Toronto mean: 20.2
 Toronto Central LHIN Mean: 19.1

* Based on low-income measure, after tax



Data source:
 2016 Census of Canada

*Low socioeconomic status is strongly related to poor health. The low income measure after tax (LIM-AT) from Statistics Canada's 2016 Census of Population is set at 50% of adjusted mean household income after tax, and the percentage of the population living below the LIM-AT was used as a measure of low income prevalence.



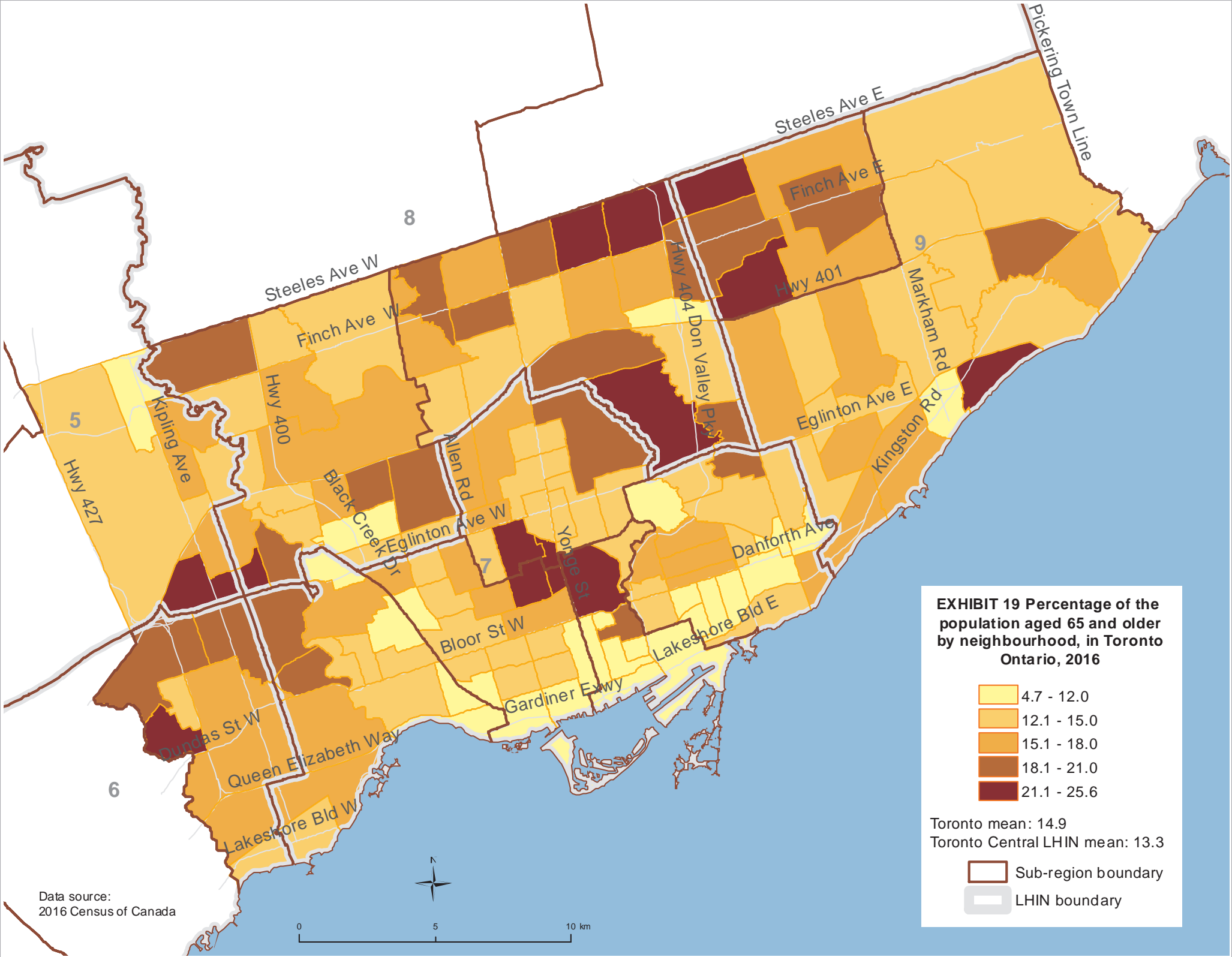


EXHIBIT 19 Percentage of the population aged 65 and older by neighbourhood, in Toronto Ontario, 2016

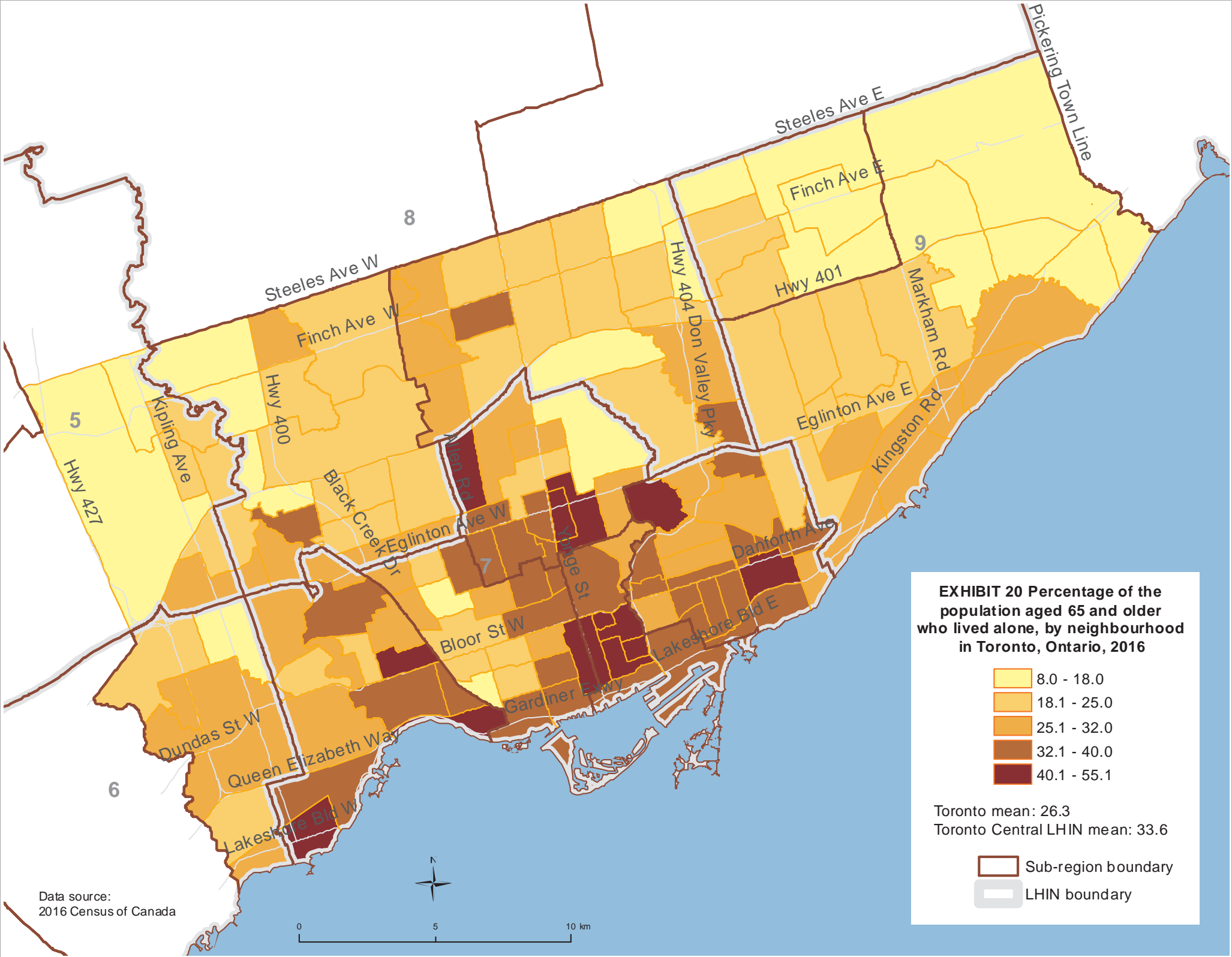
Light Yellow	4.7 - 12.0
Yellow-Orange	12.1 - 15.0
Orange	15.1 - 18.0
Brown	18.1 - 21.0
Dark Brown	21.1 - 25.6

Toronto mean: 14.9
 Toronto Central LHIN mean: 13.3

Sub-region boundary
 LHIN boundary

Data source:
2016 Census of Canada





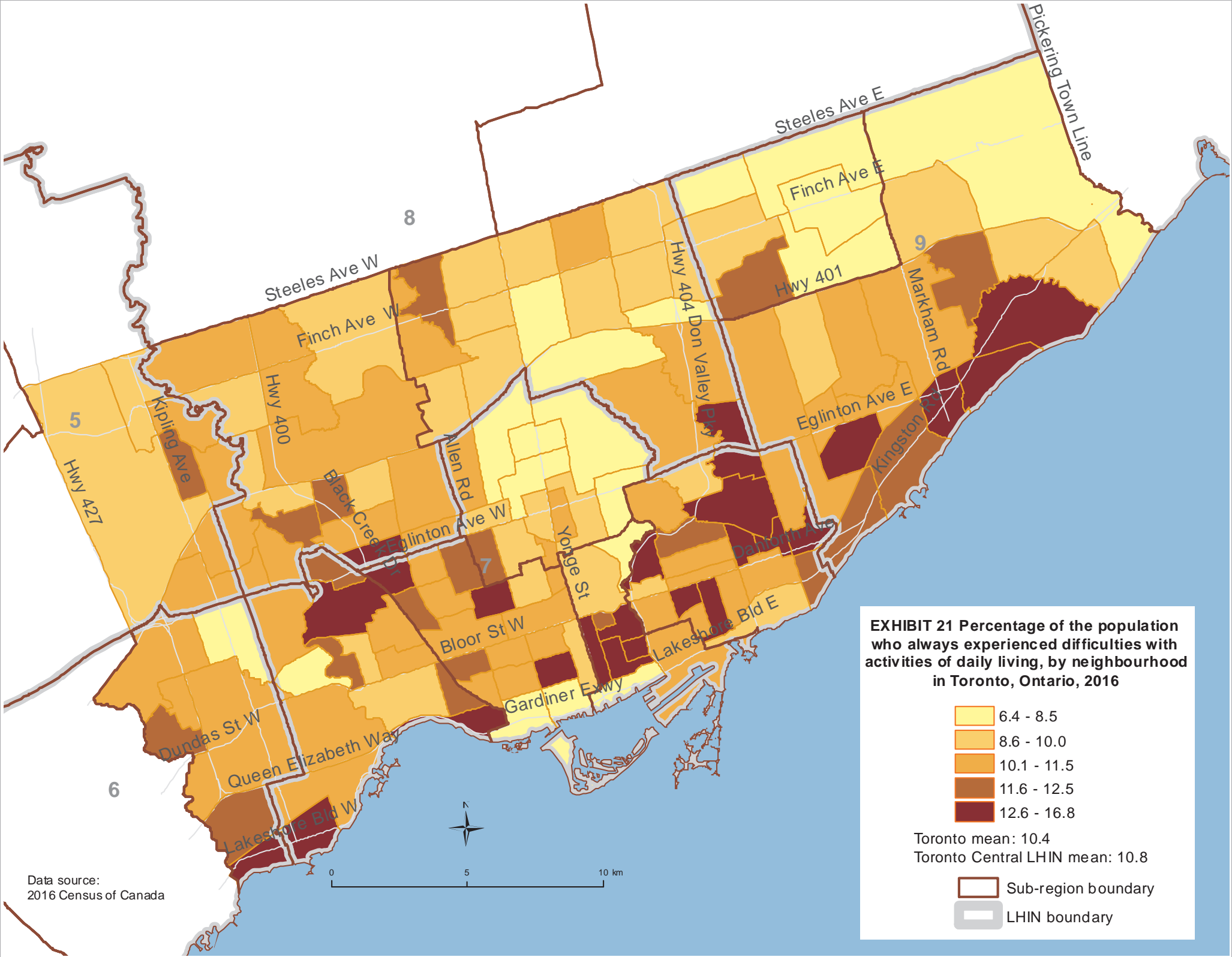
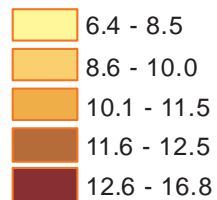
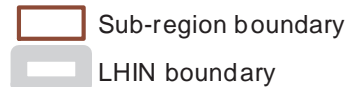


EXHIBIT 21 Percentage of the population who always experienced difficulties with activities of daily living, by neighbourhood in Toronto, Ontario, 2016



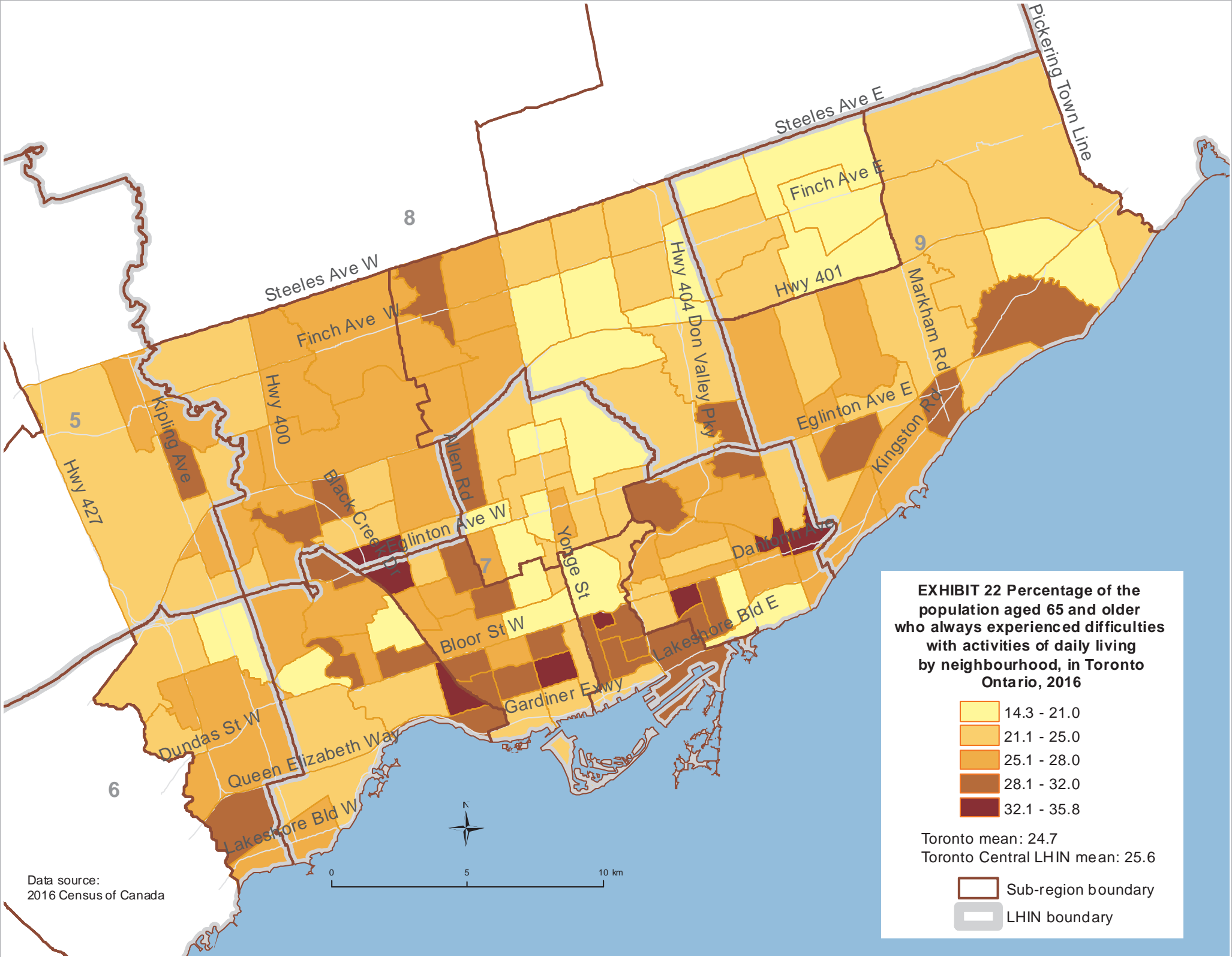
Toronto mean: 10.4

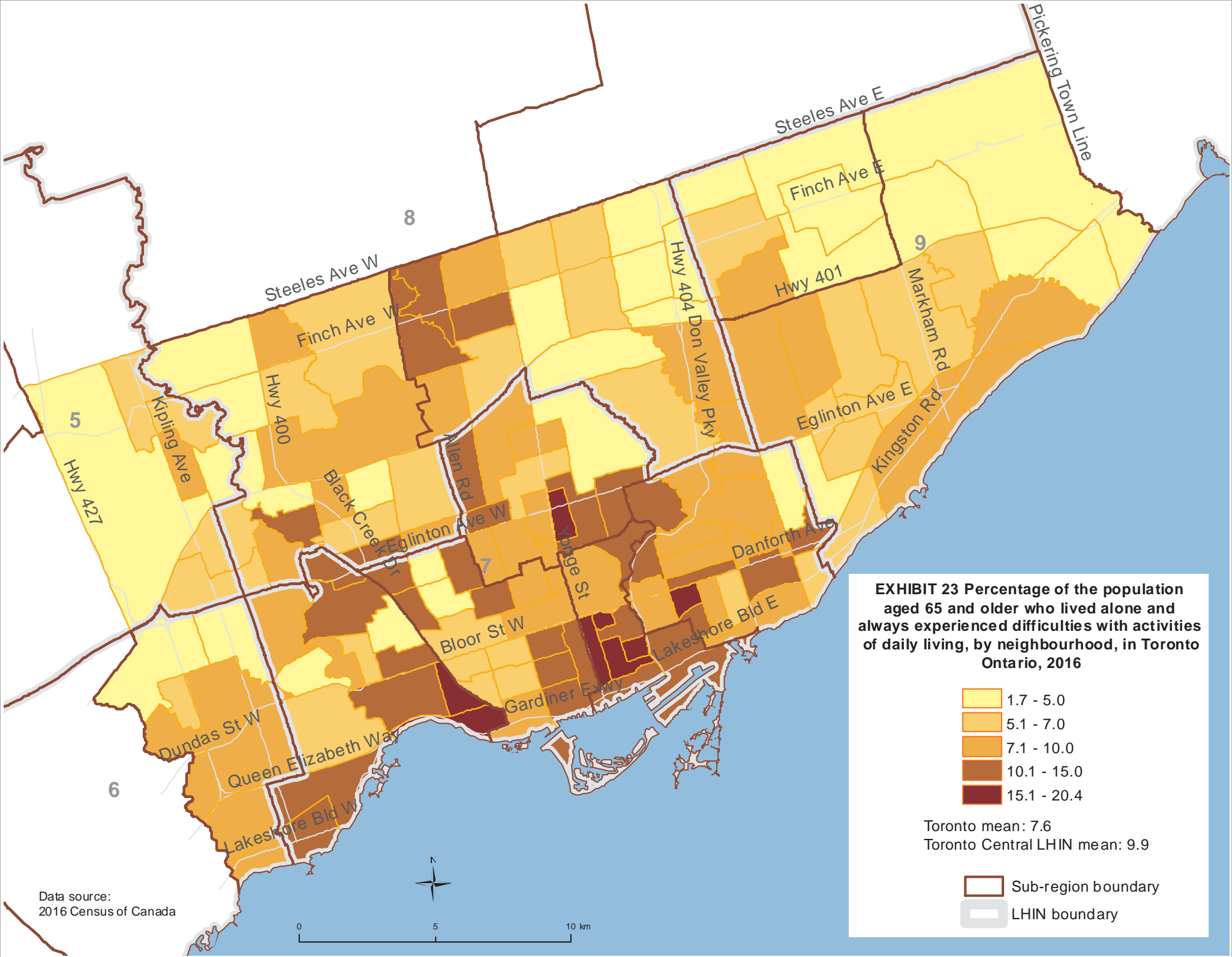
Toronto Central LHIN mean: 10.8

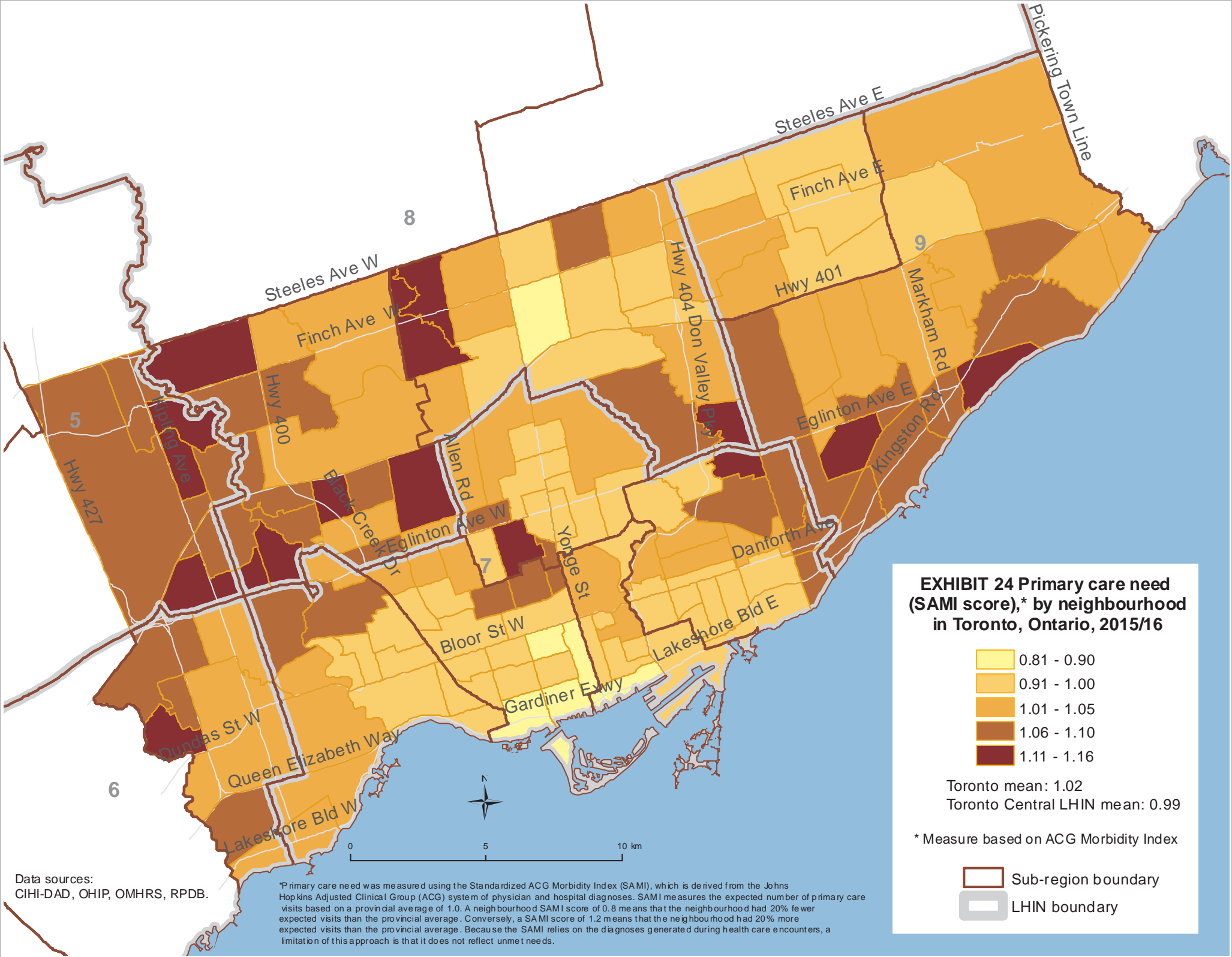


Data source:
2016 Census of Canada









Data sources:
CIHI-DAD, OHIP, OMHRS, RPDB.

*Primary care need was measured using the Standardized ACG Morbidity Index (SAMI), which is derived from the Johns Hopkins Adjusted Clinical Group (ACG) system of physician and hospital diagnoses. SAMI measures the expected number of primary care visits based on a provincial average of 1.0. A neighbourhood SAMI score of 0.8 means that the neighbourhood had 20% fewer expected visits than the provincial average. Conversely, a SAMI score of 1.2 means that the neighbourhood had 20% more expected visits than the provincial average. Because the SAMI relies on the diagnoses generated during health care encounters, a limitation of this approach is that it does not reflect unmet needs.

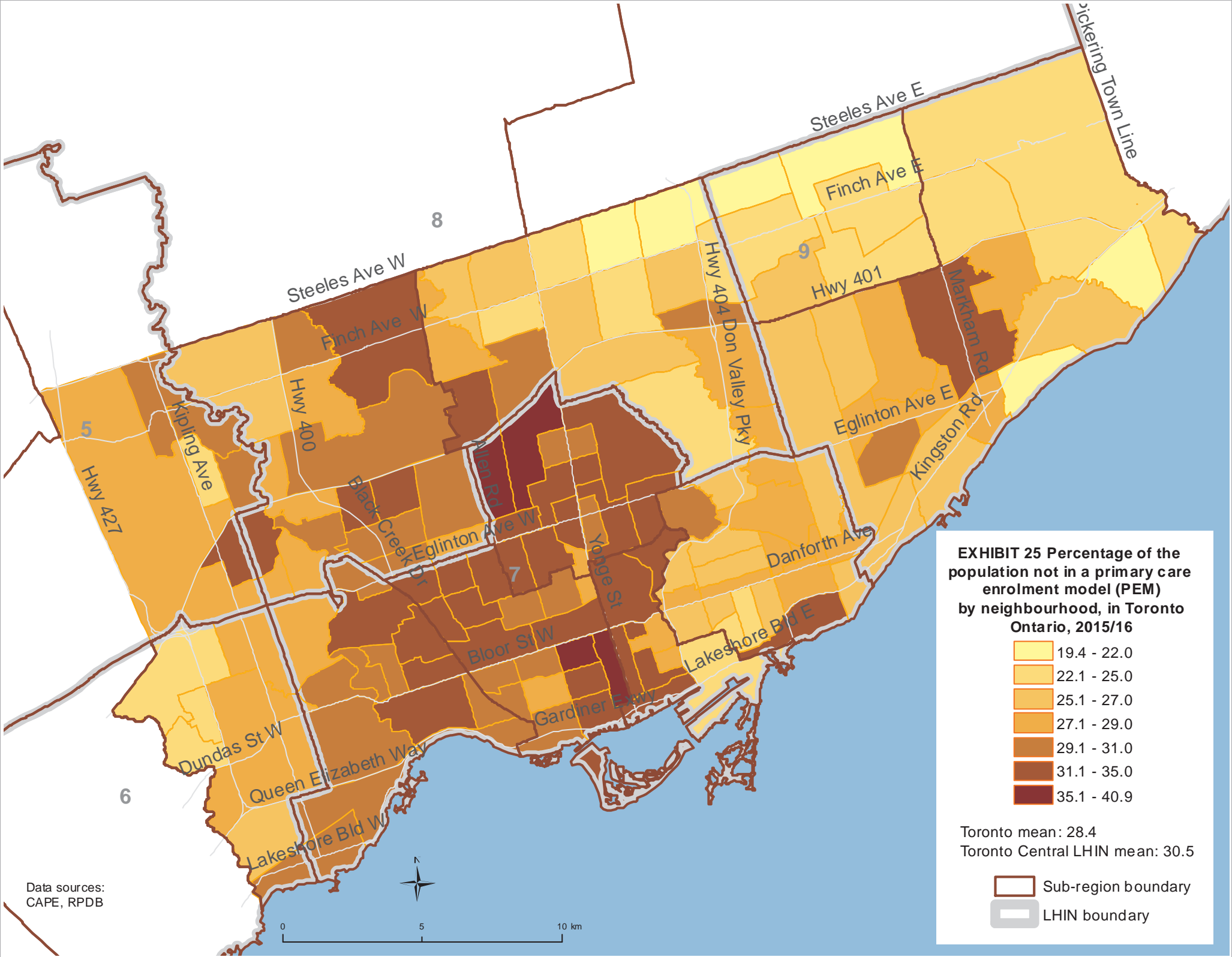


EXHIBIT 25 Percentage of the population not in a primary care enrolment model (PEM) by neighbourhood, in Toronto Ontario, 2015/16

19.4 - 22.0
22.1 - 25.0
25.1 - 27.0
27.1 - 29.0
29.1 - 31.0
31.1 - 35.0
35.1 - 40.9

Toronto mean: 28.4
 Toronto Central LHIN mean: 30.5

Sub-region boundary
 LHIN boundary

Data sources: CAPE, RPDB

0 5 10 km

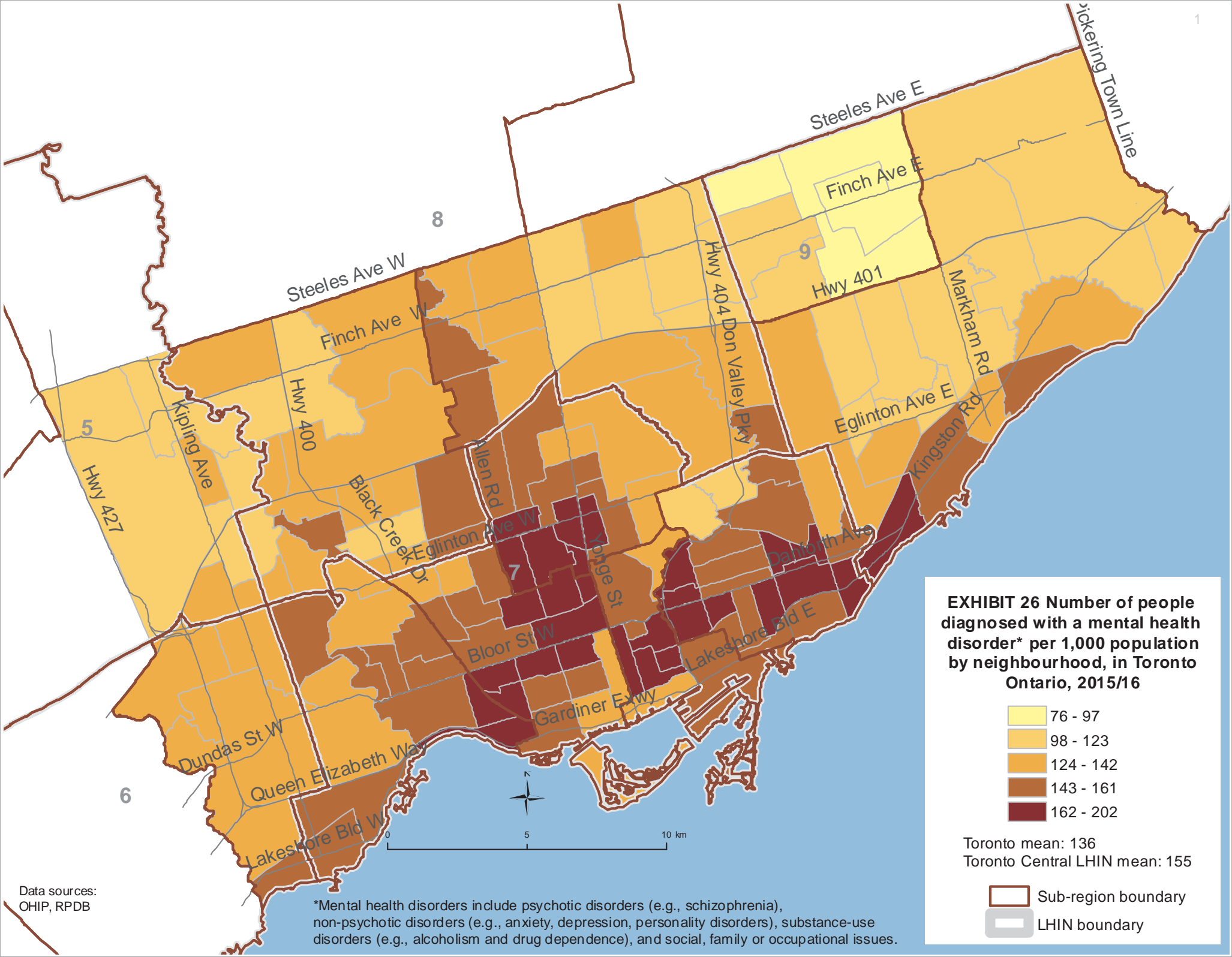


EXHIBIT 26 Number of people diagnosed with a mental health disorder* per 1,000 population by neighbourhood, in Toronto Ontario, 2015/16

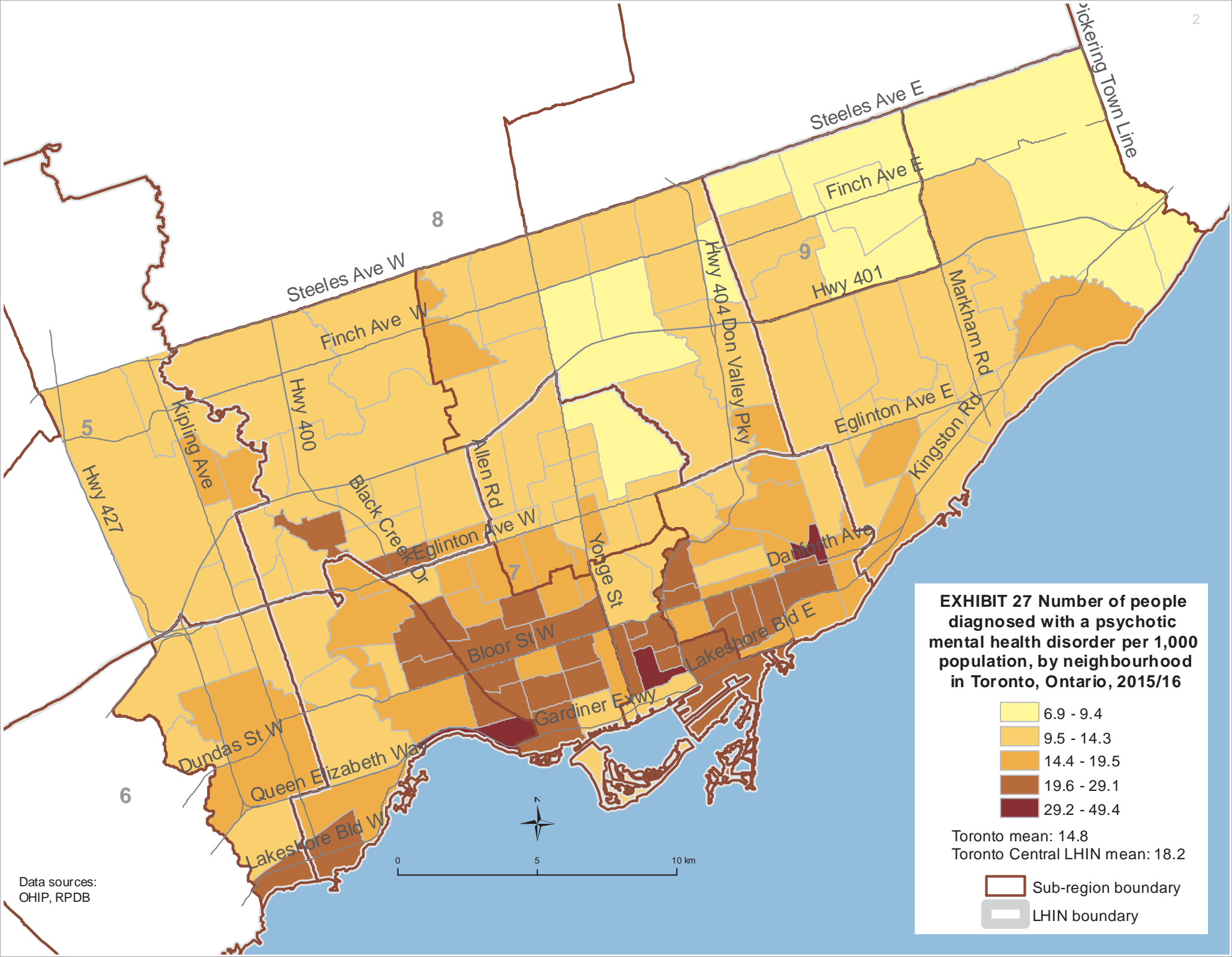
76 - 97
98 - 123
124 - 142
143 - 161
162 - 202

Toronto mean: 136
Toronto Central LHIN mean: 155

Sub-region boundary
 LHIN boundary

Data sources:
OHIP, RPDB

*Mental health disorders include psychotic disorders (e.g., schizophrenia), non-psychotic disorders (e.g., anxiety, depression, personality disorders), substance-use disorders (e.g., alcoholism and drug dependence), and social, family or occupational issues.



Data sources: OHIP, RPDB



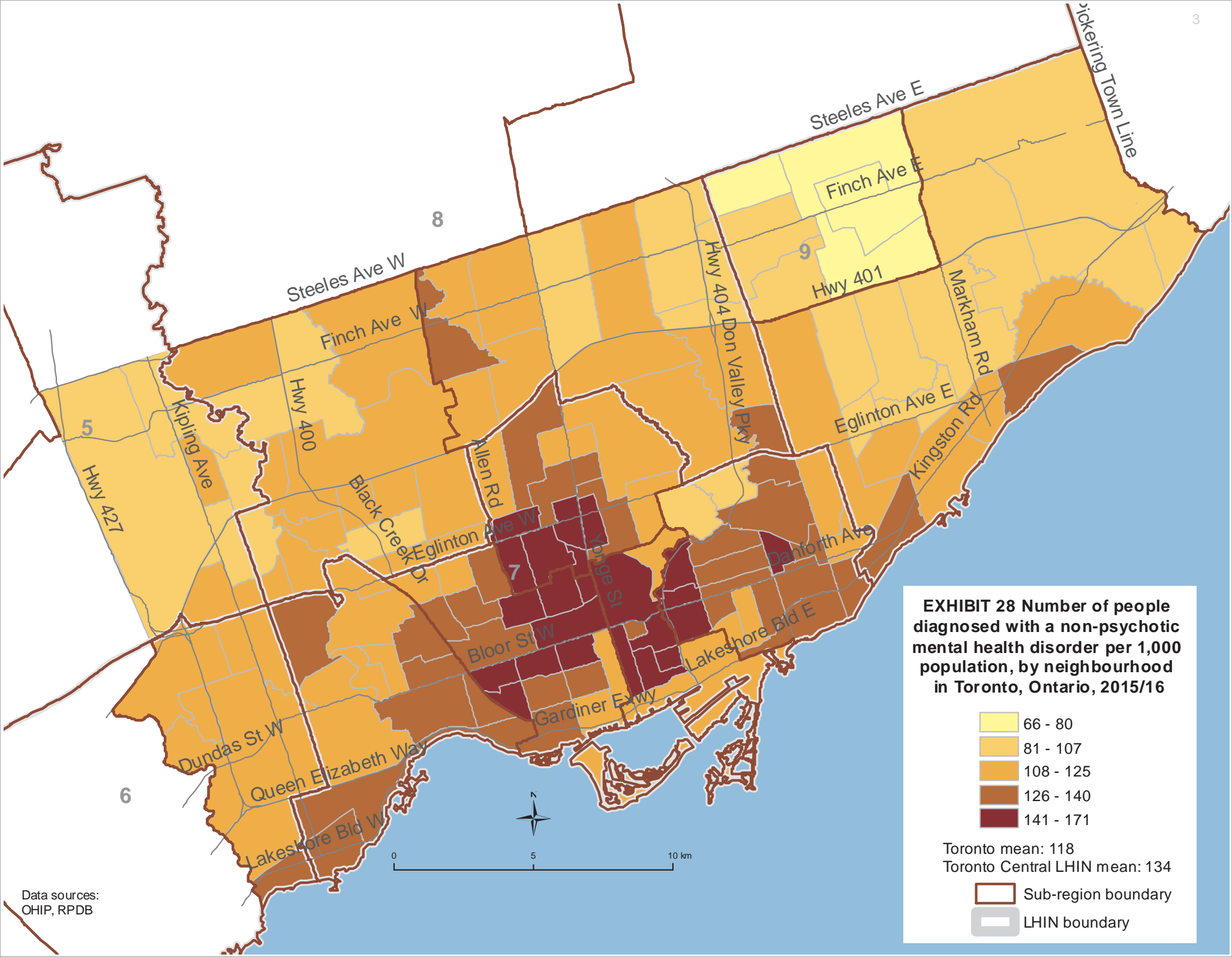


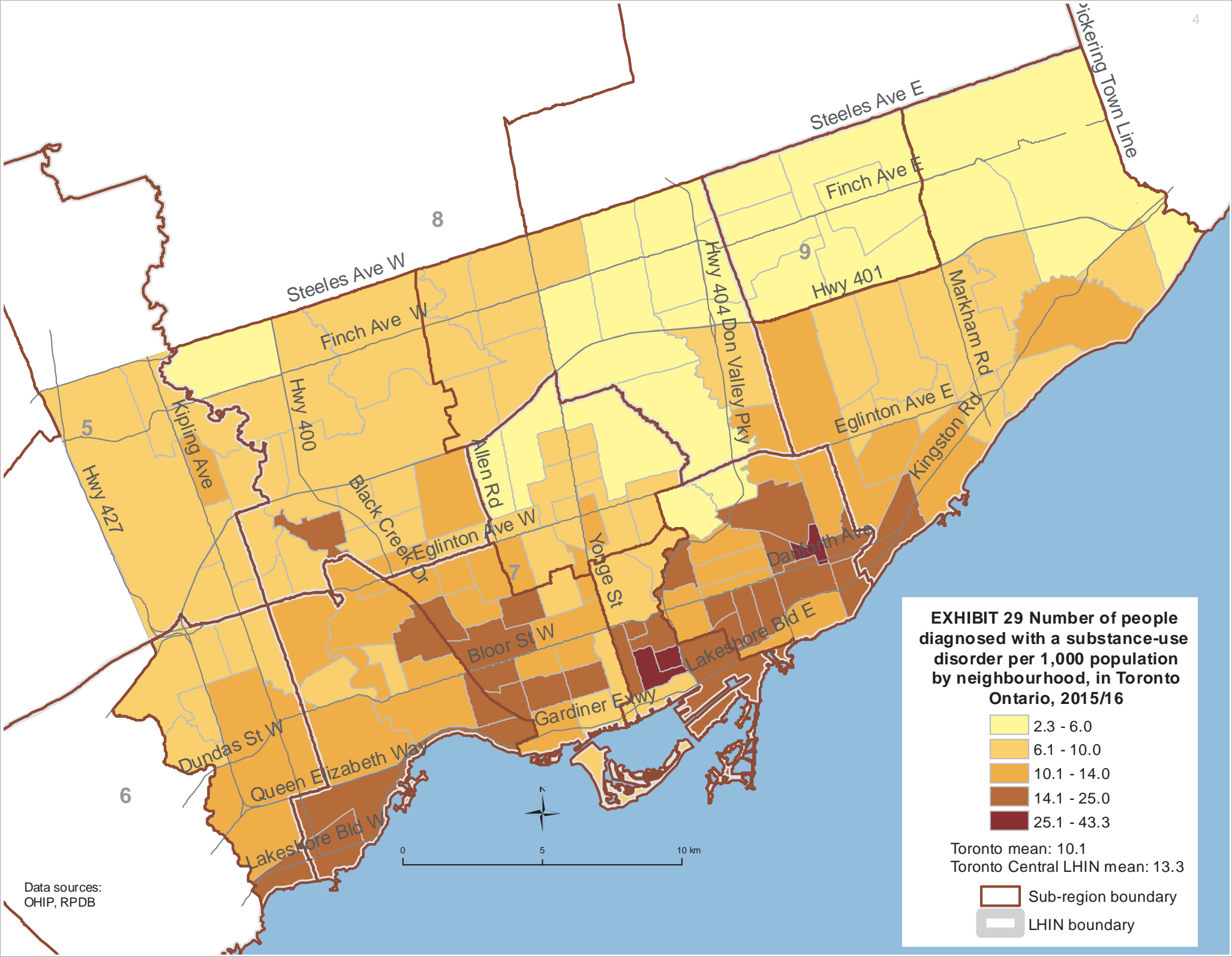
EXHIBIT 28 Number of people diagnosed with a non-psychotic mental health disorder per 1,000 population, by neighbourhood in Toronto, Ontario, 2015/16

Light Yellow	66 - 80
Yellow-Orange	81 - 107
Orange	108 - 125
Brown	126 - 140
Dark Red	141 - 171

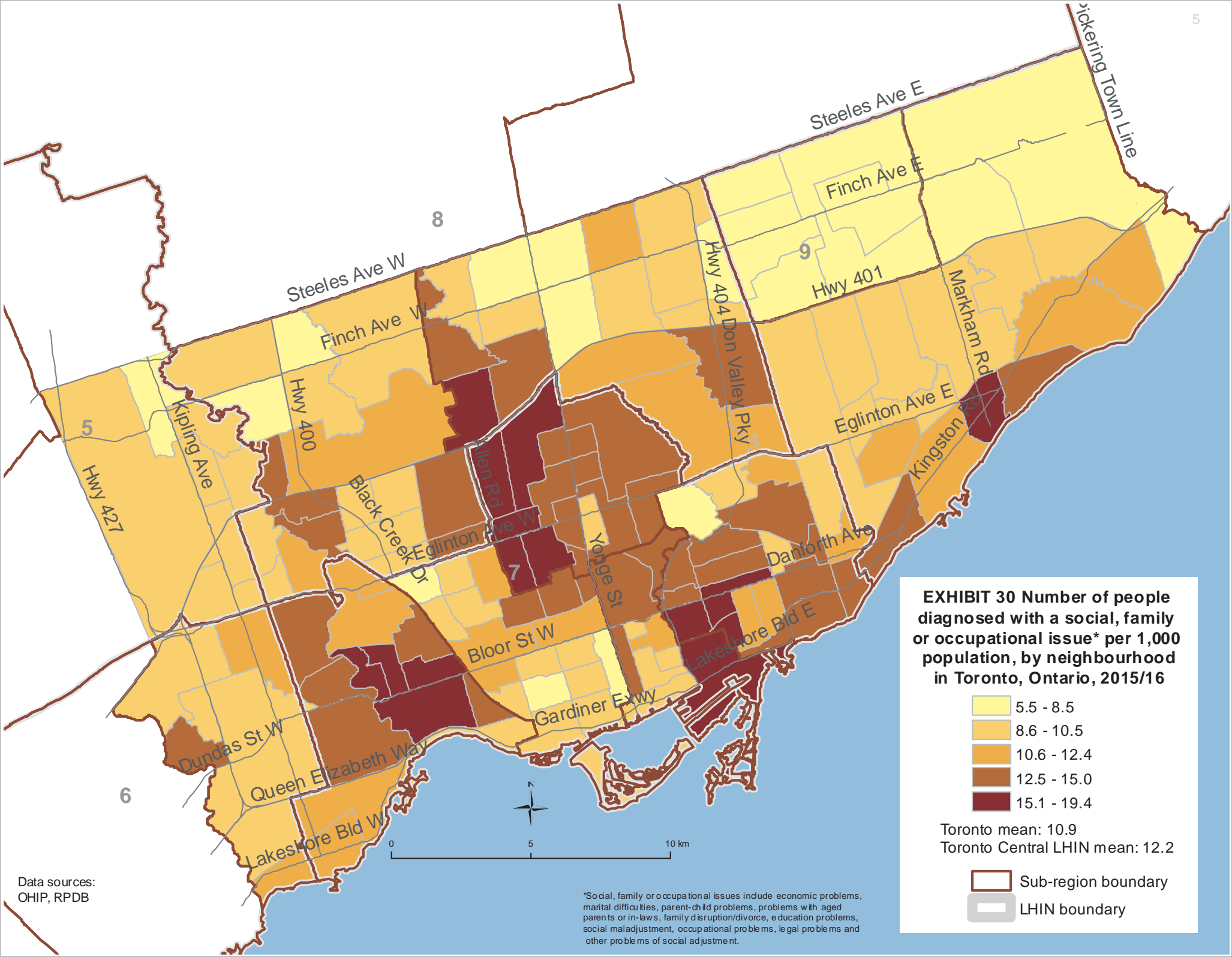
Toronto mean: 118
 Toronto Central LHIN mean: 134

Sub-region boundary
 LHIN boundary

Data sources:
OHIP, RPDB



Data sources: OHIP, RPDB



Data sources: OHIP, RPDB

*Social, family or occupational issues include economic problems, marital difficulties, parent-child problems, problems with aged parents or in-laws, family disruption/divorce, education problems, social maladjustment, occupational problems, legal problems and other problems of social adjustment.