Contrived and fraudulently inflated public support for water fluoridation.

WECHU Medical Officer Dr. Ahmed highlighted during his presentation of Dec. 17 2018 to Windsor Council that "When it comes to community water fluoridation support in Windsor and Essex every 4 out of 5 resident support community water fluoridation and this is based on 2 different study with almost 1400 residents" (implying 80% support).

However, WECHU previously reported in their <u>Community Needs Assessment Full Report</u> 2016 (in which they conflated contrived public support with "need") that only "63.8 of responders support adding fluoride to public drinking water (n =822)", see page 42 and 80.

[In their oral health update, WECHU inappropriately eliminated the residents who had responded "I don't know" (n = 229) from the denominator and calculated a more fluoridation-friendly 63.8 / (63.8 + 18.4) = 63.8/82.2 = 0.7705, reported as 77.6%.]

Further, WECHU withheld from respondents critical information about the serious health risks of fluoride ingestion and the unlawful nature of water fluoridation, and WECHU posed their survey question in a blatantly leading fashion: "Do you support adding fluoride to public drinking water to help prevent tooth decay?" See page 120 of WECHU's full needs assessment report, for the survey wording that they do not make available on their website: http://bramptonreiki.com/wp-content/uploads/2016/11/needs_assess.pdf

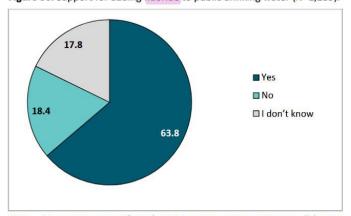


Figure 36. Support for adding fluoride to public drinking water (N=1,289).

Notes: 14 participants preferred not to answer; 138 participants did not respond to this question.

Further, the RRFSS survey question was even more inappropriately leading than WECHU's survey question; see:

http://www.rrfss.ca/resources/questionnaires/Water%20Fluoridation%20Support_UFQ.doc

Do you support or oppose adding fluoride to public drinking water when the natural amount is too low to help prevent tooth decay?

1 support

5 oppose

8 don't know

9 refused