

Prohibiting the Use of Water Pipes and Non-Tobacco Products in the City of Ottawa

Community and Protective Services Committee Ottawa City Council

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Banning Water Pipes and Non-Tobacco Products

- The OCSH thanks and commends the City of Ottawa for taking action.
- The OCSH supports amending the *Parks and Facilities By-law* to prohibit the smoking of water
 pipes and non-tobacco products on outdoor
 municipal property including all city parks, beaches
 and facilities.

- However, the OCSH is concerned that banning water pipes in *outdoor spaces only* will <u>not</u>:
 - Protect all members of the public and all hospitality workers
 - Reduce youth smoking
 - Create a level playing field for the hospitality industry.

- The OCSH urges the City of Ottawa to:
 - Conduct air quality testing in water pipe establishments in Ottawa.
 - Seek changes to the federal *Tobacco Act* and the *Smoke-Free Ontario Act* to ban water pipe smoking inside public places and workplaces.

- No safe level of exposure to second-hand smoke indoors or outdoors
- More than a public nuisance → a public health and workplace health and safety issue, both indoors and outdoors
- A dangerous alternative to cigarettes → role modelling and social exposure contribute to an increase in youth smoking
- City of Ottawa has proof that many hookah establishments are selling nicotine, not just herbal products → increases risk of youth becoming addicted to tobacco products

- The City of Ottawa should ban the <u>smoking</u>, <u>heating</u> and <u>burning</u> of water pipes and other non-tobacco products both indoors and outdoors to:
 - Reduce the risk of cancer, heart and lung diseases; transmission of communicable diseases; carbon monoxide poisoning
 - Further reduce smoking rates among youth
 - Protect children, pregnant women and other vulnerable individuals
 - Create safer, healthier and cleaner spaces.

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"Smoking a hookah is much like breathing the smoke from a smouldering coal fire."

We are counting on your protection!

Reference: Sivilotti, Riyad, Canadian Journal of Emergency Medicine, 2012;14(1):3-4. http://www.cjem-online.ca/v14/n1/p3