Achieving tobacco-free living: a priority in N.B.



Smoking is the #1 risk factor



for lung cancer, and lung cancer is N.B's top cause of avoidable mortality

Other risk factors for lung cancer include:



Second hand smoke



Radon (trapped in houses)



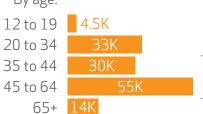
Asbestos, arsenic, diesel exhaust, etc.

1 in 5 **New Brunswickers smoke**

(ages 12 and above)

That's over 136,000 people

By age:



Smoking rates for adults are statistically higher than the Canadian average

Without increased efforts...



9,000 youth are currently at risk of becoming smokers (that's 22% of all youth)

based on questions on openness to and willingness to try smoking



People with ongoing illnesses may get worse



38% of COPD patients and 17% of heart disease patients smoke

Your intervention **is needed** so we can Smoking rates, by improve everywhere zone (%) Zone 5 Zone 6 7 one 4 Restigouche Bathurst/ Madawaska/ Acadian Peninsula North-West 7 one 7 Miramichi Zone 3 Fredericton/ River Valley Zone 1 Moncton/ South-Fast Zone 2 Fundy Shore/Saint John

To learn more, visit our website at www.nbhc.ca or contact us at info@nbhc.ca.



alerts show communities hat are worse than the average statistical significance) N.B. average		Youth smoking	Adults smoking	Seniors smoking	at risk of smoking	with high radon ¹	
		11%	21%	10%	22%	25%	
_	Community (zo	ne)					
Critical (3 alerts)	Miramichi (7) Perth-Andover	(3)					•
Very urgent (2 alerts)	Caraquet (6) Douglas (3) Grand Falls (4) Minto (3) Oromocto (3) Saint John (2) Salisbury (1)		:	•		•	•
Urgent (1 alert)	Bathurst (6) Dalhousie (5) Edmundston (4) Hillsborough Kedgwick (4) Nackawic (3) Neguac (7) New Maryland Quispamsis (2) Shippagan (6) St. George (2) Tracadie-Sheila	(3)					
Somewhat urgent	Bouctouche (1) Campbellton (5) Dieppe (1) Florenceville-Bristol (3) Fredericton (3) Grand Bay-Westfield (2) Moncton (1) Riverview (1) Sackville (1) Shediac (1) Sussex (2) The absence of alerts does not mean that smoking is not an issue in these communities. Instead, it means that results are not worse than the N.B. average. Tobacco-free living is a priority throughout the province.						than

 $^{^1}$ Lung cancer risk from radon exposure is higher for smokers. For this indicator, the alert means the community is in a zone with a higher percentage of homes with high levels of radon (more than 200 Bq/m3) compared to the N.B. average.

Sources: (1) Statistics Canada 105-0502, 2013-14 (2) Social Development/NBHC, N.B. Student Wellness Survey 2015-2016 (3) NBHC Primary Health Survey 2014 (4) Health Canada, Cross-Canada Survey of Radon Concentrations in Homes 2012