RESOURCES

TICKS & LYME DISEASE	
British Columbia Centre for Disease Control	Climate Atlas of Canada
Tick Talk	Lyme Disease Under Climate Change
Brochure: Tick Talk for the Whole Family	Government of Canada
Canadian Veterinary Medical Association	How to check for ticks
Tick Talk Canada	
OTHER CLIMATE SENSITIVE INFECTIOUS DISEASES	
Climate Atlas of Canada	National Institute of Environmental Health
Mosquito borne diseases and climate change	Sciences
Government of Canada	Waterborne Diseases and Illnesses
Diseases and conditions	Protecting Yourself from Insect Associated Diseases
CLIMATE CHANGE	
Climate Atlas of Canada	Indigenous Peoples Atlas of Canada
Climate Atlas	Climate
Climate Change and Health	Ingenium Canada
Climate Kids	Climate Change Adaptations
Climate Kids	Climate Change Adaptation Lesson Plans and
About Climate Change	Infographics
	Learning for a Sustainable Future
	Toolkits and resources
VIDEOS & ONLINE ACTIVITIES	
Lyme disease: Enjoy the outdoors, without a tick	Hotter summers, greener lakes
Mosquito borne diseases	NASA Climate Kids

Climate Change 101 with Bill Nye | National Geographic Lyme disease, climate change and public health <u>Hotter summers, greener lakes</u> <u>NASA Climate Kids</u> <u>Climate Crisis, Health Crisis</u> <u>Climate Science Brain Buster</u> <u>Could ticks be there? Be tick aware!</u>

MEDIA LITERACY

Media Smarts: Canada's Centre for Digital and Media Literacy

<u>Media Literacy Fundamentals</u> <u>Resources for Teachers: Internet & Mobile</u> <u>Teaching Your Children Safe Surfing Habits</u> <u>How to recognize false content online – the new 5 Ws</u>