



ENHANCED INVASIVE MENINGOCOCCAL DISEASE SURVEILLANCE FORM

Provincial ID: _____	NML ID# _____
HEALTH AUTHORITY INFORMATION	
Date of Report: _____ / _____ / YYYY MM DD	Province/territory: _____
PATIENT INFORMATION	
Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Unknown	Date of Birth: _____ / _____ / YYYY MM DD or Age: _____ years _____ months
Geolocator: Public Health Unit _____ or Partial Postal Code (Forward Sortation Area) _____	
Episode Date: _____ / _____ / YYYY MM DD	
Episode Type (First available date hierarchically): <input type="checkbox"/> Onset date <input type="checkbox"/> Clinical diagnosis date <input type="checkbox"/> Specimen collection date <input type="checkbox"/> Laboratory test result date <input type="checkbox"/> Report date	
Travel associated: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If yes, travel detail: _____	
CASE TYPE	
<input type="checkbox"/> Confirmed Case <u>2006 definition:</u> Invasive disease with laboratory confirmation of infection by: <ul style="list-style-type: none">• isolation of <i>Neisseria meningitidis</i> from a normally sterile site (blood, cerebrospinal fluid, joint, pleural, pericardial fluid etc.) or• demonstration of <i>N. meningitidis</i> DNA by appropriately validated nucleic acid test (NAT) from a normally sterile site.	<input type="checkbox"/> Probable Case <u>2006 definition:</u> Invasive disease with purpura fulminans or petechiae and no other apparent cause: <ul style="list-style-type: none">• with demonstration of <i>N. meningitidis</i> antigen in the CSF or• in the absence of isolation of <i>N. meningitidis</i> or demonstration of DNA by appropriately validated NAT from a normally sterile site.
CLINICAL INFORMATION	
Clinical diagnosis (Check all that apply) (Meningitis (Septicemia/bacteremia (Septic arthritis (Other invasive meningococcal disease _____	Outcome: (Recovered (Died (Unknown If died, date of _____ / _____ / death: YYYY MM DD
Immunization Status (meningococcal vaccine only): (Complete (Incomplete (No immunization (Unknown	If immunized, date of _____ / _____ / last immunization: YYYY MM DD
LABORATORY INFORMATION	
Laboratory Method: <input type="checkbox"/> Bacterial culture positive <input type="checkbox"/> Antigen detection positive <input type="checkbox"/> PCR positive <input type="checkbox"/> All laboratory tests negative <input type="checkbox"/> Laboratory testing not done <input type="checkbox"/> Other _____ <input type="checkbox"/> Unknown	
Specimen: (Blood (Cerebral Spinal Fluid (Joint Fluid (Pleural Fluid (Pericardial Fluid (Other _____	
Serogroup: (Group A (Group B (Group C (Group W-135 (Group Y (Group Z (Other _____ (Non-groupable (Unknown	
Serotype: _____ (Unknown	
Serosubtype: _____ (Unknown	
ET Profile: _____ <input type="checkbox"/> Unknown	

