TIMELINES FOR REPORTING OF CASES OF VACCINE PREVENTABLE DISEASES AND **INVASIVE GROUP A STREPTOCOCCAL DISEASE**

VPD and iGAS timeline targets for reporting by regional health authorities to provincial level using public health information systems and/ or Case Report Forms.

	Initial notification (days)	Core variables complete (total days including initial notification)
Measles	1	3
Rubella	1	3
Invasive meningococcal		
disease	1	3
Severe iGAS	1	3
Haemophilus influenzae		
disease, type b	1	3
All other VPDs and non-		
severe iGAS	5	10

Definitions/ Explanatory remarks:

- Days are defined as business days, and exclude statutory holidays and weekends. A 'day' constitutes a 24 hour period over the business day(s) e.g., a case report received at noon on a Friday in a regional health authority will result in an initial notification using Panorama/CRF (or other appropriate process) by noon on Monday.
- It is recognized that laboratory results such as serotype/ subtype/ genotype and final outcome information may be reported after the core variable completion target.
- These timelines may require adjustment during outbreak situations based on available resources, and will be clarified as the situation requires.
- It is recognized that these are aspirational, and that every case report will not meet these targets for initial reporting and completion of minimum items, depending on extenuating circumstances.