



**E. LABORATORY INVESTIGATIONS (provided by Reference laboratory)**

Specimen type	Method 1	Pos	Neg	Not Done	Method 2	Pos	Neg	Not Done	Method 3	Specify details	Pos	Neg	Not Done
Blood	Culture				PCR				Antigen/Other				
CSF	Culture				PCR				Antigen/Other				
Joint Fluid	Culture				PCR				Antigen/Other				
Other	Culture				PCR				Antigen/Other				
Sterile													

Please specify details of other sterile fluid:

Specimen Type 1 & Date

Isolate sent to reference laboratory?  Yes  No  Unknown

Date of Diagnosis

Specimen Type 2 & Date

Reference lab name

Primary lab name

Case Classification

Confirmed  Probable  Possible

Name of Microbiologist

Organism Name & Type

PCR Only Diagnosis?

Yes  No  Unknown

MLST Result

**F. VACCINATION OF INDEX CASE (For HiB cases only)**

HiB Vaccination Status

Vaccinated  Incompletely Vaccinated  Unvaccinated  Unknown

Number of Doses Received

Vaccination Date

Brand

Batch Number

Dose	1	2	3	4
1 <sup>st</sup> dose				
2 <sup>nd</sup> dose				
3 <sup>rd</sup> dose				
4 <sup>th</sup> dose				



**G. OUTCOME**

Outcome at time of discharge

- Died
- Long-term sequelae
- Recovering
- Recovered
- Still ill

Cause of death

- Due to this ID (primary)
- Not due to this ID
- Awaiting coroner's report
- Not known

If case died, was this disease the primary cause of death?

Yes  No  Unknown

Date of Death

Please ensure that all of the above enhanced details are entered on to CIDR

**Note regarding ethnic identifier:** This should be self-reported and is that to which the individual case identifies him or herself. It should not be 'given' by investigator.



**Case Definition: *Haemophilus influenzae* (invasive) (blood, CSF or other normally sterile site)**

**Clinical criteria**

Any person with clinical picture compatible with invasive disease, i.e. bacteraemia, meningitis, arthritis, epiglottitis, osteomyelitis or cellulitis

**Laboratory criteria**

At least one of the following two:

- Isolation of *Haemophilus influenzae* from a normally sterile site
- Detection of *Haemophilus influenzae* nucleic acid from a normally sterile site

Typing of the isolates should be performed

**Epidemiological criteria**

NA

**Case classification**

A. Possible case

A case with clinical epiglottitis without any laboratory confirmation or with identification only from a non-sterile site

B. Probable case

NA

C. Confirmed case

Any person meeting the laboratory criteria

**Source:** HPSC Case Definitions for Notifiable Diseases, 2012; <http://www.hpsc.ie/hpsc/NotifiableDiseases/CaseDefinitions/>

**ADDITIONAL COMMENTS**