

For office use only: CIDR Event ID

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## Section A: Patient information

1. Patient Clinic ID:

**2. Clinic/Practice Name/Service:**

3. Patient Firstname:

4. Patient Surname:

5. County / Postcode of residence:

6. Sex: ☐ Female ☐ Male

7. Date of birth: | | | | |

8. Country of birth:

9. Ethnicity: White Black or Black Irish Asian or Asian Irish

☐ Irish☐ African

	Black other
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☐ Chinese

Asian other	1
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☐ Other or mixed ethnicity

	Unknown
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☐ Irish Traveller

If other or mixed ethnicity, please state

10. Is the patient a student?: ☐ Yes ☐ No ☐ Unknown

11. Mode of transmission: MSM ☐ Heterosexual ☐ Other ☐ Mother-to-child ☐ Unknown ☐

If other mode of transmission, please specify:

\_\_\_\_\_

## Section B: Comments

## Section C: Form Completed by

12. Completed by: \_\_\_\_\_

13. Date: | | | | |

Please return the completed form to your local Department of Public Health.

See <http://www.hpsc.ie/NotifiableDiseases/Whotonotify/> for names & contact details.

If sending by post, please place form in a sealed envelope marked "Private & Confidential".

## Case Definition

### Gonorrhoea

(*Neisseria gonorrhoeae*)

#### Clinical criteria

Any person with at least one of the following eight:

- Urethritis
- Acute salpingitis
- Pelvic inflammatory disease
- Cervicitis
- Epididymitis
- Proctitis
- Pharyngitis
- Arthritis

OR

Any newborn child with conjunctivitis

#### Laboratory criteria

At least one of the following four:

- Isolation of *Neisseria gonorrhoeae* from a clinical specimen
- Detection of *Neisseria gonorrhoeae* nucleic acid in a clinical specimen
- Demonstration of *Neisseria gonorrhoeae* by a non amplified nucleic acid probe test in a clinical specimen
- Microscopic detection of intracellular gram negative diplococci in an urethral male specimen

#### Epidemiological criteria

An epidemiological link by human to human transmission (sexual contact or vertical transmission)

#### Case classification

##### A. Possible case

NA

##### B. Probable case

Any person meeting the clinical criteria and with an epidemiological link

##### C. Confirmed case

Any person meeting the laboratory criteria