Changes to legislation: Commission Decision of 28 April 2008 amending Decision 2002/253/EC laying down case definitions for reporting communicable diseases to the Community network under Decision No 2119/98/EC of the European Parliament and of the Council (notified under document number C(2008) 1589) (Text with EEA relevance) (2008/426/EC) is up to date with all changes known to be in force on or before 19 October 2023. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

Commission Decision of 28 April 2008 amending Decision 2002/253/ EC laying down case definitions for reporting communicable diseases to the Community network under Decision No 2119/98/EC of the European Parliament and of the Council (notified under document number C(2008) 1589) (Text with EEA relevance) (2008/426/EC)

Article 1 The Annex to Decision 2002/253/EC is replaced by the Annex...
This Decision is addressed to the Member States.
Signature

#### **ANNEX**

## EXPLANATION OF THE SECTIONS USED FOR THE DEFINITION AND CLASSIFICATION OF CASES

Clinical criteria

Laboratory criteria

Epidemiological criteria and epidemiological link

Case classification

Possible case

Probable case

Confirmed case

Laboratory-confirmed case with clinical criteria

Laboratory-confirmed case with unknown clinical criteria

Laboratory-confirmed case without clinical criteria

ACQUIRED IMMUNODEFICIENCY SYNDROME (AIDS) AND HUMAN IMMUNODEFICIENCY VIRUS (HIV) INFECTION...

Clinical criteria (AIDS)

Laboratory criteria (HIV)

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

ANTHR(ANX cillus anthracis)

Clinical criteria

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Cutaneous anthrax
Gastrointestinal anthrax
Inhalational anthrax
Meningeal/meningoencephalitic anthrax

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

#### AVIAN INFLUENZA A/H5 OR A/H5N1 IN HUMANS

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Nationally confirmed case
- D. WHO confirmed case

#### BOTUL**(SM**stridium botulinum)

Clinical criteria

Food-borne and wound botulism

Infant botulism

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

## BRUCE(BrOSSISa spp.)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

## CAMPY(ConBroyColbaRthr) Sph.)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

CHLAMYDIAL INFECTION (Chlamydia trachomatis) INCLUDING LYMPHOGRANULOMA VENEREUM (LGV) Clinical criteria Any

Changes to legislation: Commission Decision of 28 April 2008 amending Decision 2002/253/EC laying down case definitions for reporting communicable diseases to the Community network under Decision No 2119/98/EC of the European Parliament and of the Council (notified under document number C(2008) 1589) (Text with EEA relevance) (2008/426/EC) is up to date with all changes known to be in force on or before 19 October 2023. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

# person...INCLUDING LYMPHOGRANULOMA VENEREUM (LGV) Clinical criteria Any person with at...

Clinical criteria

Chlamydial infection non-LGV

LGV

Laboratory criteria

Chlamydial infection non-LGV

**LGV** 

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### CHOLE(NAbrio cholerae)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A Possible case

B. Probable case

C. Confirmed case

#### VARIANT CREUTZFELDT-JAKOB DISEASE (VCJD)

Preconditions

Clinical criteria

Diagnostic criteria

Diagnostic criteria for case confirmation:

Diagnostic criteria for a probable or a possible case:

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## CRYPT(OSIROIDSDIOSILSm spp)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## DIPHTHERMAnebacterium diphtheriae and Corynebacterium ulcerans)

Clinical criteria

Respiratory diphtheria:

Nasal diphtheria:

Cutaneous diphtheria:

Diphtheria of other sites:

Laboratory criteria

Epidemiological criteria

Case classification

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A. Possible case

B. Probable case

C. Confirmed case

## ECHINOROGO (SESIS spp)

Clinical criteria

Diagnostic criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## SHIGA/VERO TOXIN PRODUCING ESCHERICHIA COLI INFECTION (STEC/VTEC)

Clinical criteria

STEC/VTEC diarrhoea

HUS

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case of STEC-associated HUS

B. Probable case of STEC/VTEC

C. Confirmed case of STEC/VTEC

#### GIARDIA Salsdia lamblia)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### GONOR (RIENGE A gonorrhoeae)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## HAEMQPHUMShMENHNGHERE,) INVASIVE DISEASE

Clinical criteria

Laboratory criteria

Epidemiological link

Case Classification

A. Possible case

B. Probable case

C. Confirmed case

## HEPATI(HSpatitis A Virus)

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Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A Possible case

B. Probable case

C. Confirmed case

## HEPATI(IHSplatifAsCIB) Tileus)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## HEPATI(HSpatitis C virus)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### INFLUE Mazlaenza virus)

Clinical criteria

Influenza-like illness (ILI)

Acute respiratory infection (ARI)

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## LEGIONING INTESTADES ASE

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## LEPTO SPERIOS Bra interrogans)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

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#### C. Confirmed case

## LISTER(IDSteria monocytogenes)

Clinical criteria
Laboratory criteria
Epidemiological criteria
Additional information
Case classification

A. Possible case
B. Probable case
C. Confirmed case

## MALARPAasmodium spp.)

Clinical criteria Laboratory criteria Epidemiological criteria Case classification

A. Possible caseB. Probable caseC. Confirmed case

#### MEASL(Measles virus)

Clinical criteria
Laboratory criteria
Epidemiological criteria
Case classification

A. Possible caseB. Probable caseC. Confirmed case

## MENINCHOGS GOOG AMENDISTEALISTE, INVASIVE

Clinical criteria Laboratory criteria Epidemiological criteria Case classification

A. Possible caseB. Probable caseC. Confirmed case

#### MUMP (Mumps virus)

Clinical criteria Laboratory criteria Epidemiological criteria Case classification

A. Possible caseB. Probable caseC. Confirmed case

## PERTU\$Bl\$detella pertussis)

Clinical criteria Laboratory criteria Epidemiological criteria Case classification

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- A. Possible case
- B. Probable case
- C. Confirmed case

## PLAGU(EYersinia pestis)

Clinical criteria

Bubonic plague:

Septicaemic plague:

Pneumonic plague:

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

## PNEUMOCOCCOCCUS Procession DESEASE(S)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

#### POLIOMPOED Krits)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

## Q FEVERCoxiella burnetii)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

#### RABIES(Lyssa virus)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

- A. Possible case
- B. Probable case
- C. Confirmed case

## RUBEL(RAubella virus)

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Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A Possible case

B. Probable case

C. Confirmed case

## RUBEL(IAclGG)NGCONGCIAItal rubella syndrome)

Clinical criteria

Congenital rubella infection (CRI)

Congenital rubella syndrome (CRS)

Laboratory criteria

Epidemiological criteria

Case classification Congenital Rubella

A. Possible case

B. Probable case

C. Confirmed case

#### SALMOSalmooslis spp. other than S. Typhi and S. Paratyphi)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### SEVER**ESARISTEGIRIESHTREASORS-SYN**DROME — SARS

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification for the inter-epidemic period

A. Possible case

B. Probable case

C. Nationally confirmed case

D. Confirmed case

Case classification during an outbreak

A. Possible case

B. Probable case

C. Nationally confirmed case

D. Confirmed case

#### SHIGEI(Shists a spp.)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

SMALL(NaX)ola virus)

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Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## SYPHIL(I**S**reponema pallidum)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## SYPHILITE;e6600x1661E3x41111x41Lnx4)ND NEONATAL

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## TETAN(CS)ostridium tetani)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## TOXOP(IASA) GONIGENITAL

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## TRICHINELLIOSIS spp.)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

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#### TUBER (NU) COS Sterium tuberculosis complex)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### TULAR(AFFAMGASella tularensis)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### TYPHO(S):/PAchAlla/Pytho/I/DaFatythR)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### VIRAL HAEMORRHAGIC FEVERS

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

#### WEST NWESTENER WESTER infection, WNV)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

## YELLOWelllowHRver virus)

Clinical criteria

Laboratory criteria

Epidemiological criteria

Case classification

A. Possible case

B. Probable case

C. Confirmed case

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## YERSINMOSINia enterocolitica, Yersinia pseudotuberculosis)

Clinical criteria Laboratory criteria Epidemiological criteria Case classification

A. Possible caseB. Probable caseC. Confirmed case

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- OJ L 268, 3.10.1998, p. 1. Decision as last amended by Commission Decision 2007/875/EC (OJ L 344, 28.12.2007, p. 48)
- (2) OJ L 86, 3.4.2002, p. 44. Decision as amended by Decision 2003/534/EC (OJ L 184, 23.7.2003, p. 35)
- **(3)** OJ L 142, 30.4.2004, p. 1
- (4) OJ L 28, 3.2.2000, p. 50. Decision as last amended by Decision 2007/875/EC.

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View outstanding changes

## Changes and effects yet to be applied to:

Decision implicit repeal by EUDN 2018/945 Decision