

CORRIGENDA

Laboratory biosafety guidance related to coronavirus disease (COVID-19): Interim guidance, 28 January 2021 (WHO/WPE/GIH/2020.3)

Page 3, column 2, lines 32–34

Delete: SARS-CoV-2 and human coronaviruses in general are known to persist on inanimate surfaces such as metal, glass or plastic for up to 7 and 9 days, respectively (16,17).

Insert: SARS-CoV-2 and human coronaviruses in general are known to persist on inanimate surfaces such as metal, glass or plastic for up to 7 and 9 days, respectively (16).

Page 4, column 1, lines 47–52

Delete: Transport of specimens within national borders should comply with national regulations. Cross-boundary transport of specimens of SARS-CoV-2 should follow the United Nations model regulations, [Technical instructions for the safe transport of dangerous goods by air \(Doc 9284\)](#) of the International Civil Aviation Organization (18), for airlifted

Insert: Transport of specimens within national borders should comply with national regulations. Cross-boundary transport of specimens of SARS-CoV-2 should follow the United Nations model regulations, [Technical instructions for the safe transport of dangerous goods by air \(Doc 9284\)](#) of the International Civil Aviation Organization (17), for airlifted

Page 4, column 2, lines 1–4

Delete: January 2019) (7). A summary on transport of infectious substances can also be found in Tool box 4 of the WHO handbook, [Managing epidemics: key facts about deadly diseases](#) (19).

Insert: January 2019) (7). A summary on transport of infectious substances can also be found in Tool box 4 of the WHO handbook, [Managing epidemics: key facts about deadly diseases](#) (18).

Page 6, column 1, lines 12–15

Delete:

- Wash hands thoroughly (18), preferably with warm running water and soap, after handling biological material and/or animals, before leaving the laboratory or when hands are known or believed to be contaminated.

Insert:

- Wash hands thoroughly (19), preferably with warm running water and soap, after handling biological material and/or animals, before leaving the laboratory or when hands are known or believed to be contaminated.

These corrections have been incorporated into the electronic file.