CORRIGENDA


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.