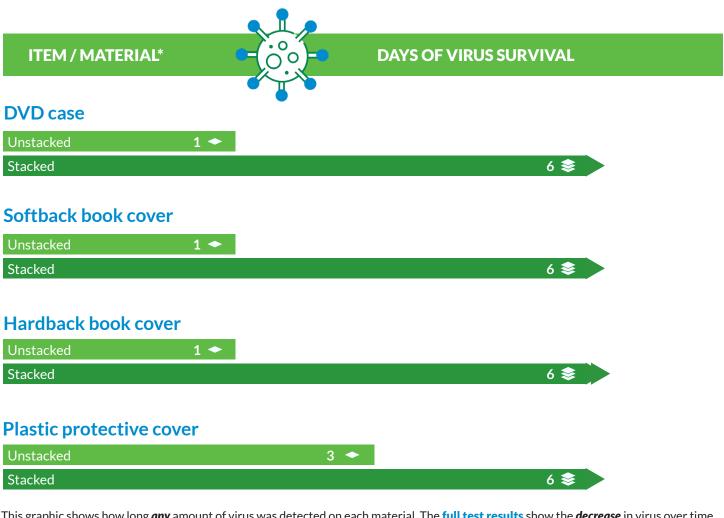
How long the virus survives on commonly used library, archive, and museum materials

Stacked vs unstacked comparison



This graphic shows how long any amount of virus was detected on each material. The full test results show the decrease in virus over time.

Item tested in a stacked configuration.

Item tested in an unstacked configuration. Item showed trace amount of virus after testing.

Item was above LOQ ** after testing.

* For more information about the items and materials tested, please visit oc.lc/realm-project.

** The limit of quantitation. Below this point (26.2 virus cells), researchers can determine only whether the virus is present or absent, not the number of virus particles.

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