🌐 Easy Covid LAMP

[ayten](#) [1]

[1]Hayat

1 *Works for me*   dx.doi.org/10.17504/protocols.io.bk6gkzbw

ahmet

DOI

[dx.doi.org/10.17504/protocols.io.bk6gkzbw](#)

PROTOCOL CITATION

ayten 2020. Easy Covid LAMP. **protocols.io**
[https://dx.doi.org/10.17504/protocols.io.bk6gkzbw](#)

CREATED

Sep 09, 2020

LAST MODIFIED

Sep 09, 2020

PROTOCOL INTEGER ID

41896

1   Collect sample into 1.5ml eppendorf tube.

2   Insert sample transfer plastic into the sample tube, leave for 5 seconds, then insert into pre-filled 0.2ml master mix PCR tube, shake for 5 seconds, discard.

3   Place PCR tube into pre-heated heat block device and run . 🌡 **65 °C (Heat block is pre-set)**

🕐 **00:29:00**

4   Check the color of the PCR tube: positive if yellow, negative if pink or orange.