

| Reporting form | |
|--|----------------------------------|
| Name of laboratory: | Unilabs-UAE/Annab |
| Date of reporting: | 13-09-2020 |
| Name of reporter: | 5.1.2* |
| Work flow (equipment and reagents) used: | Chemagic 360-D Perkin Elmer |
| | SARS-CoV-2 RT-q PCR Perkin Elmer |

| Specimen number | Specimen code own specimen registration system | Date specimen collection | Type of specimen (oropharynx/nasopharynx/other with specification) | Cp value/units target gene 1: <N> | Cp value/units target gene 2: <ORF1ab> | Cp value/units target gene 3: <specify gene> | Conclusion SARS-CoV-2 (Pos/Neg/Indeterminate) |
|-----------------|--|--------------------------|--|-----------------------------------|--|--|---|
| 1 | 20012738 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 2 | 20012723 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 3 | 20012749 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 4 | 20012464 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 5 | 20012469 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 6 | 20012493 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 7 | 20012402 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 8 | 20012401 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 9 | 20012400 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 10 | 20012375 | 9/10/2020 | Laboratory sample | NA | NA | | Negative |
| 11 | 20013585 | 9/10/2020 | Laboratory sample | 33.88 | 34.51 | | Positive |
| 12 | 20013516 | 9/10/2020 | Laboratory sample | 20.59 | 19.34 | | Positive |
| 13 | 20013597 | 9/10/2020 | Laboratory sample | 25.4 | 24.15 | | Positive |
| 14 | 20013583 | 9/10/2020 | Laboratory sample | 20.89 | 19.35 | | Positive |
| 15 | 20013511 | 9/10/2020 | Laboratory sample | 21.74 | 19.86 | | Positive |

Insert lines if you want to send more specimens for confirmation

NA

| Results SARS-CoV-2 reference laboratory (to be completed by the reference laboratory) | | | |
|---|--------------------------------|--------------------------------------|---------------------------------|
| RVM | | | |
| Specimen code reference laboratory | Coronavirus Sarbeco-E Cp-value | Coronavirus SARS-CoV-2 RdRP Cp-value | Conclusion SARS-CoV-2 detection |
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