



# Test Report

## PERSONAL DETAILS

**Name:** Cristina-Ioana Petrus  
**Sex:** Female  
**Date of Birth:** 29 Jan 1998  
**Passport number:** 0569914716  
**Sample ID:** 444608067572  
**Date sample taken:** 17 Dec 2021 19:32  
**Date sample received:** 18 Dec 2021 17:30  
**Date tested:** 18 Dec 2021 18:43  
**Date reported:** 18 Dec 2021 18:44

## TEST DETAILS

**Test requested by:** Shiraz and Sons (11 Coleshill Street, Fazeley, Tamworth, Staffordshire, B78 3RB).  
**Type:** Nucleic acid amplification test (NAAT).  
**Method:** Quantitative reverse transcription PCR (RT-PCR).  
**Sample type:** Combined throat and nose swab (tested as received).  
**Detail:** Test targets the nucleocapsid gene (assay N1) and the envelope gene (assay E) of SARS-CoV-2.



## Result: Negative

The sample did not contain detectable SARS-CoV-2 viral RNA with either N1 or E targets. The sample was positive for human material.

These results reflect the condition of the individual at the point the sample was taken. Health status may have changed between the time the sample was taken and the time the test result was released.

### TESTED BY

Dr Marta Ciechonska, PhD Virology

### APPROVED BY

Dr Miles Priestman, PhD Clinical Medicine

This test was performed by Salient Bio. It has been independently validated according to the Medicines and Healthcare products Regulatory Agency target product profile. Two gene targets are used for detection of SARS-CoV-2 within the N gene (N1) and the E gene which confirm the presence of viral RNA. One gene target for human material (RnaseP) is used as a sample adequacy control. It is considered the gold standard in terms of accuracy, sensitivity, specificity, and limit of detection. These results reflect only the state of the sample as received and identified by the sample ID referenced in this document. This test was conducted in Unit 506 Cocoa Studios, The Biscuit Factory, 100 Drummond Road, London, SE16 4DG.