

### Locations:

- |   |  |
|---|--|
| <input checked="" type="checkbox"/> 4141 B St. Suite 210 Anchorage, AK 99503<br>CLIA ID Number: 02D2200295    | <input type="checkbox"/> 600 University Ave. Ste. 2B Fairbanks, AK<br>99709 CLIA ID Number: 02D2200297 |
| <input type="checkbox"/> 4900 E. Palmer Wasilla Hwy. Ste. 112 Wasilla, AK<br>99654 CLIA ID Number: 02D2200299 | <input type="checkbox"/> 36275 Kenai Spur Hwy. Ste. 2 Soldotna, AK<br>99669 CLIA ID Number: 02D2200296 |
| <input type="checkbox"/> 1600 Salmon Creek Ln. Juneau, AK 99801 CLIA<br>ID Number: 02D2238014                 |  |

Date: 01/01/2022

To Whom It May Concern,

This is to confirm that Jon Doe, DOB 01/01/2001 ;

identified with passport/ID # AB555555 came to our facility for testing. Sample

was collected and tested on 01/01/2022 at 1:00  a.m.  p.m. ASKT

(Alaska Standard Time) for the test indicated below:

- SARS-CoV-2 antigen test using the BD Veritor™ System
- Molecular in vitro diagnostic test utilizing an isothermal nucleic acid amplification technology (NAAT) using ABBOTT ID NOW™ intended for the qualitative detection of nucleic acid from the SARS-CoV-2 viral RNA.
- SARS-CoV-2 RT-PCR test using nasal swab specimen and tested with the Cepheid Xpert Xpress SARS-CoV-2™ System. Technology: Real-time RT-PCR Test Reagent Kit: Xpert Xpress SARS-CoV-2 Target: N2 – nucleocapsid gene E – envelope protein gene
- SARS-CoV-2 RT-PCR test using  nasal  nasopharyngeal swab specimen and tested with the Accula™ SARS-CoV-2 Test utilizing polymerase chain reaction (PCR) and lateral flow technologies for the qualitative detection of nucleic acid from SARS-CoV-2.


### RESULT:

Detected/Positive  Not Detected/Negative

Sincerely,

Stephen Williams

Name of Technician

  
1/1/2022

