

## Typing of Respiratory Syncytial Virus

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UKHSA Colindale (VRD) DX 6530006 Colindale NW

| Please write clearly in dark ink                            | Colindale NW   |
|---|--|
| SENDER'S INFORMATION  |  |
|   | Report to be sent FAO  |
|   | Contact Phone Ext  |
|   | Purchase order number  |
|   | Project code   |
|   | Troject code   |
|   |  |
| Postcode  |  |
| PATIENT/SOURCE INFORMATION  Inpatient Outpatient GP Patient |  |
|   | Our Dunt Disable   |
| NHS number  | Sex male female  |
| Surname   | Date of birth Age  |
| Forename  | Patient's postcode   |
| rotetiame   | Patient's HPT  |
| Hospital number   | Word/ alinia nama  |
|   | Ward/ clinic name  |
| Hospital name (if different from sender's name)             | Ward type  |
| SAMPLE INFORMATION  |  |
| Your reference  | Do you suspect from clinical or lab information that patient is                            |
| Sample type   | infected with Hazard Group 3 or 4 pathogen?  |
| Original sample (please specify)                            | Hazard Group 3 Hazard Group 4  |
| Original sample in lysis buffer                             | If yes, give <u>all</u> relevant details   |
|   | Note: If infection with a Hazard Group 4 pathogen is suspected, from clinical              |
| Date of collection Time  Date sent to UKHSA                 | information or travel history, <u>you must</u> contact Reference Lab <u>before</u> sending |
| Date sent to OKHSA  | Please tick the box if your clinical sample is post mortem                                 |
|   | Priority status  |
| SENDER'S LABORATORY RESULTS                                 |  |
| RSV A RSV B RSV (Not subtyped)                              | SARS CoV-2 Testing   |
| Other (please specify)                                      | Has this sample been tested for SARS CoV-2? Yes No   |
| RT-PCR assay(s) used  | Result (If yes)  |
| (eg in-house, Cepheid, AusDiagnostic)                       | Negative (give CTs/Result)   |
| Does RT-PCR assay give CT values? Yes No No                 | i ositive  |
| (If yes please give CTs)                                    | Assay used   |
| CLINICAL/EPIDEMIOLOGICAL INFORMATION                        |  |
|   | Foreign Travel? Yes No   |
|   | If Yes, which country  |
|   | Date of return   |
|   | Exposure to palivizumab antiviral drugs in the last 14 days?                               |
|   | None Yes   |
| Is this sample from an outbreak?                            |  |
| Yes No  | Therapy start date   |
| If yes, give details;                                       | Does the patient have an underlying condition?   |
|   | Immune compromised (please specify)  |
|   |  |
|   | Other (please specify)   |