**E68** 

## **Typing of Respiratory Syncytial Virus**

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female

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Ext

**UK Health** Security

Agency

Please write clearly in dark ink	
SENDER'S INFORMATION	
	Report to be sent FAO
	Contact Phone
	Purchase order number
	Project code
Postcode	
PATIENT/SOURCE INFORMATION	
Inpatient Outpatient GP Patient	
NHS number	Sex all male
Surname	Date of birth
Forename	Patient's postcode
	Patient's HPT
Hospital number	Ward/ clinic name
Hospital name (if different from sender's name)	Ward type
SAMPLE INFORMATION	

Surname	Date of birth Age
Forename	Patient's postcode
	Patient's HPT
Hospital number	Ward/ clinic name
Hospital name (if different from sender's name)	Ward type
SAMPLE INFORMATION	
V E	
Your reference	Do you suspect from clinical or lab information that patient is
Sample type	Do you suspect from clinical or lab information that patient is infected with Hazard Group 3 or 4 pathogen?
Sample type	infected with Hazard Group 3 or 4 pathogen?
Sample type Original sample (please specify)	infected with Hazard Group 3 or 4 pathogen?         Hazard Group 3       Hazard Group 4
Sample type Original sample (please specify)	infected with Hazard Group 3 or 4 pathogen? Hazard Group 3 Hazard Group 4 If yes, give <u>all</u> relevant details
Sample type         Original sample (please specify)         Original sample in lysis buffer	infected with Hazard Group 3 or 4 pathogen?         Hazard Group 3         Hazard Group 4         If yes, give all relevant details         Note: If infection with a Hazard Group 4 pathogen is suspected, from clinical

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 (eg in-house, Cepheid, AusDiagnostic)	Result (If yes)         Negative
Does RT-PCR assay give CT values? Yes No	Positive (give CTs/Result)
(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?	Therapy start date
If yes, give details;	Does the patient have an underlying condition?
	Immune compromised (please specify)
	Other (please specify)

## **OTHER COMMENTS**