



Research Sample Log Sheets to complete:

- Research sample receipt (all visits)
- Sample processing and assay record (all visits)
- Reagents (if using or generating anything new)
- Sputum aliquots (all visits)
- 4ml EDTA tube (v 3 + 4)
- Serum aliquots (all visits)
- Nasal epithelial cell brushing in RNAlater (v 2 + 5)
- PAXgene tube (v 2 + 5)
- Lithium heparin whole blood degranulation assay – plasma aliquots (v 2, 5, + 6)
- Sodium heparin stabilised whole blood aliquot (v 1, 2, 5, 6, + unscheduled)
- Neutrophil buffer-free pellets and RNAlater samples (v 2 + 5)
- Neutrophil lysate samples- *In vitro* neutrophil stimulation in 12-well plates (v 2 + 5)
- Neutrophil supernatant samples- *In vitro* neutrophil stimulation in 12-well plates (v 2 + 5)
- NEATstik results sheet (screening/v1)
- Sample box locations (whenever new boxes are added or location is changed)

Sample ID <i>(note: only store 4ml EDTA on visits 3 + 4)</i>	Date	Time taken	Time in 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g. NET- 02 - 001 - 03</i>	<i>29 / 03 / 25</i>	<i>10:30</i>	<i>11:05</i>	<i>1</i>	<i>A1</i>	<i>JS</i>	<i>e.g. Low sample volume</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID <i>(note: only store 4ml EDTA on visits 3 + 4)</i>	Date	Time taken	Time in 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g. NET- 02 - 001 - 03</i>	<i>29 / 03 / 25</i>	<i>10:30</i>	<i>11:05</i>	<i>1</i>	<i>A1</i>	<i>JS</i>	<i>e.g. Low sample volume</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID <i>(note: only store 4ml EDTA on visits 3 + 4)</i>	Date	Time taken	Time in 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g. NET- 02 - 001 - 03</i>	<i>29 / 03 / 25</i>	<i>10:30</i>	<i>11:05</i>	<i>1</i>	<i>A1</i>	<i>JS</i>	<i>e.g. Low sample volume</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID <i>(note: only store 4ml EDTA on visits 3 + 4)</i>	Date	Time taken	Time in - 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g. NET- 02 - 001 - 03</i>	<i>29 / 03 / 25</i>	<i>10:30</i>	<i>11:05</i>	<i>1</i>	<i>A1</i>	<i>JS</i>	<i>e.g. Low sample volume</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Neutrophil Lysate Samples- *In vitro* neutrophil stimulation in 12-well plates Log Sheet # _____ Site number: _____ AIR-NET

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil LYSATE aliquots	# of TNF-treated neutrophil LYSATE aliquots	# of LPS-treated neutrophil LYSATE aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:37	2 / 2	2 / 2	2 / 2	1	A1 - A6	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		

Neutrophil Lysate Samples- *In vitro* neutrophil stimulation in 12-well plates Log Sheet # _____ Site number: _____ AIR-NET

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil LYSATE aliquots	# of TNF-treated neutrophil LYSATE aliquots	# of LPS-treated neutrophil LYSATE aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:37	2 / 2	2 / 2	2 / 2	1	A1 - A6	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		

Neutrophil Lysate Samples- *In vitro* neutrophil stimulation in 12-well plates Log Sheet # _____ Site number: _____ AIR-NET

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil LYSATE aliquots	# of TNF-treated neutrophil LYSATE aliquots	# of LPS-treated neutrophil LYSATE aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:37	2 / 2	2 / 2	2 / 2	1	A1 - A6	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		

Neutrophil Lysate Samples- *In vitro* neutrophil stimulation in 12-well plates Log Sheet # _____ Site number: _____ AIR-NET

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil LYSATE aliquots	# of TNF-treated neutrophil LYSATE aliquots	# of LPS-treated neutrophil LYSATE aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:37	2 / 2	2 / 2	2 / 2	1	A1 - A6	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2		-		

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil supernatant aliquots	# of TNF-treated neutrophil supernatant aliquots	# of LPS-treated neutrophil supernatant aliquots	# of PBS-treated <i>cell-free vehicle control</i> supernatant aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:17	2 / 2	2 / 2	2 / 2	2 / 2	1	A1 - A8	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil supernatant aliquots	# of TNF-treated neutrophil supernatant aliquots	# of LPS-treated neutrophil supernatant aliquots	# of PBS-treated <i>cell-free vehicle control</i> supernatant aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:17	2 / 2	2 / 2	2 / 2	2 / 2	1	A1 - A8	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil supernatant aliquots	# of TNF-treated neutrophil supernatant aliquots	# of LPS-treated neutrophil supernatant aliquots	# of PBS-treated <i>cell-free vehicle control</i> supernatant aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:17	2 / 2	2 / 2	2 / 2	2 / 2	1	A1 - A8	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		

Supernatant Samples- *In vitro* neutrophil stimulation in 12-well plates Log Sheet # _____ Site number: _____

AIR-NET

Sample ID	Date	Time in -80°C freezer	# of PBS-treated neutrophil supernatant aliquots	# of TNF-treated neutrophil supernatant aliquots	# of LPS-treated neutrophil supernatant aliquots	# of PBS-treated <i>cell-free vehicle control</i> supernatant aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	14:17	2 / 2	2 / 2	2 / 2	2 / 2	1	A1 - A8	JS	
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		
NET- - -	/ /	:	/ 2	/ 2	/ 2	/ 2		-		

Sample ID	Date	Time in -80°C freezer (CoolBlock for pellets, box for RNAlater)	# of buffer-free cell pellets	# of RNAlater samples	Box # for RNA-Later sample	Box row/cell for RNAlater sample	Initial	Date of pellet transfer to permanent storage box	Time of pellet transfer to permanent storage	Box # for pellet	Box row/cell for pellet	Initial
<i>e.g.</i> NET-02-001-02	29/03/25	12:15	3/3	1/1	1	A1	JS	30/03/25	09:55	1	A2 - A4	JS
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	

Sample ID	Date	Time in -80°C freezer (CoolBlock for pellets, box for RNAlater)	# of buffer-free cell pellets	# of RNAlater samples	Box # for RNA-Later sample	Box row/cell for RNAlater sample	Initial	Date of pellet transfer to permanent storage box	Time of pellet transfer to permanent storage	Box # for pellet	Box row/cell for pellet	Initial
<i>e.g.</i> NET-02-001-02	29/03/25	12:15	3/3	1/1	1	A1	JS	30/03/25	09:55	1	A2 - A4	JS
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	

Sample ID	Date	Time in -80°C freezer (CoolBlock for pellets, box for RNAlater)	# of buffer-free cell pellets	# of RNAlater samples	Box # for RNA-Later sample	Box row/cell for RNAlater sample	Initial	Date of pellet transfer to permanent storage box	Time of pellet transfer to permanent storage	Box # for pellet	Box row/cell for pellet	Initial
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	12:15	3 / 3	1 / 1	1	A1	JS	30 / 03 / 25	09:55	1	A2 - A4	JS
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	

Sample ID	Date	Time in -80°C freezer (CoolBlock for pellets, box for RNAlater)	# of buffer-free cell pellets	# of RNAlater samples	Box # for RNA-Later sample	Box row/cell for RNAlater sample	Initial	Date of pellet transfer to permanent storage box	Time of pellet transfer to permanent storage	Box # for pellet	Box row/cell for pellet	Initial
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	12:15	3 / 3	1 / 1	1	A1	JS	30 / 03 / 25	09:55	1	A2 - A4	JS
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	
NET- - -	/ /	:	___ / 3	___ / 1				/ /	:		-	

Sample ID	Date	Time taken	Time in -80°C freezer	Number of stimulated (Zymo) plasma aliquots	Number of unstimulated (HBSS) plasma aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	11:52	2 / 2	2 / 2	1	A1 - A4	JS	<i>e.g. Some possible haemolysis</i>
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		

Sample ID	Date	Time taken	Time in -80°C freezer	Number of stimulated (Zymo) plasma aliquots	Number of unstimulated (HBSS) plasma aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	11:52	2 / 2	2 / 2	1	A1 - A4	JS	<i>e.g. Some possible haemolysis</i>
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		

Sample ID	Date	Time taken	Time in -80°C freezer	Number of stimulated (Zymo) plasma aliquots	Number of unstimulated (HBSS) plasma aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	11:52	2 / 2	2 / 2	1	A1 - A4	JS	<i>e.g. Some possible haemolysis</i>
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		

Sample ID	Date	Time taken	Time in -80°C freezer	Number of stimulated (Zymo) plasma aliquots	Number of unstimulated (HBSS) plasma aliquots	Box #	Box row/cell for all aliquots	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	11:52	2 / 2	2 / 2	1	A1 - A4	JS	<i>e.g. Some possible haemolysis</i>
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		
NET- - -	/ /	:	:	___ / 2	___ / 2		-		

Sample ID	Date	Time taken	Time in -80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET-02-001-02	29/03/25	10:30	11:00	1	A1	JS	
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID	Date	Time taken	Time in -80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET-02-001-02	29/03/25	10:30	11:00	1	A1	JS	
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID	Date	Time taken	Time in -80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET-02-001-02	29/03/25	10:30	11:00	1	A1	JS	
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID	Date	Time taken	Time in -80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET-02-001-02	29/03/25	10:30	11:00	1	A1	JS	
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID	Date	Time taken	Time in - 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	12:40	1	A1	JS	<i>e.g. Low sample volume, solution semi-transparent</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID	Date	Time taken	Time in - 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	12:40	1	A1	JS	<i>e.g. Low sample volume, solution semi-transparent</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID	Date	Time taken	Time in - 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	12:40	1	A1	JS	<i>e.g. Low sample volume, solution semi-transparent</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample ID	Date	Time taken	Time in - 80°C freezer	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	10:30	12:40	1	A1	JS	<i>e.g. Low sample volume, solution semi-transparent</i>
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				
NET- - -	/ /	:	:				

Sample Processing and Assay Record Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Sputum Aliquotting (SOP B)	Serum generation and aliquotting (SOP D)	LH whole blood degranulation assay (SOP G)	NH whole blood stabilisation (SOP H)	Neutrophil isolation and cell storage (SOP I)	NETs assay with SYTOX green (SOP J)	Neutrophil phagocytosis and ROS Assay (SOP K)	Flow cytometry analysis and date (SOP M)	12-well neutrophil stimulation assay and storage (SOP L)	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	JS	JS	JS	JS	JS	JS	JS	29 / 03 / 25 ML	JS	
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		

09 January 2025 Version 1

**Note: Complete Assay Log for all visits including screening
If assay is not part of the visit, add "n/a"**

AIR-NET Assay Log

Sample Processing and Assay Record Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Sputum Aliquotting (SOP B)	Serum generation and aliquotting (SOP D)	LH whole blood degranulation assay (SOP G)	NH whole blood stabilisation (SOP H)	Neutrophil isolation and cell storage (SOP I)	NETs assay with SYTOX green (SOP J)	Neutrophil phagocytosis and ROS Assay (SOP K)	Flow cytometry analysis and date (SOP M)	12-well neutrophil stimulation assay and storage (SOP L)	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	JS	JS	JS	JS	JS	JS	JS	29 / 03 / 25 ML	JS	
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		

09 January 2025 Version 1

**Note: Complete Assay Log for all visits including screening
If assay is not part of the visit, add "n/a"**

AIR-NET Assay Log

Sample Processing and Assay Record Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Sputum Aliquotting (SOP B)	Serum generation and aliquotting (SOP D)	LH whole blood degranulation assay (SOP G)	NH whole blood stabilisation (SOP H)	Neutrophil isolation and cell storage (SOP I)	NETs assay with SYTOX green (SOP J)	Neutrophil phagocytosis and ROS Assay (SOP K)	Flow cytometry analysis and date (SOP M)	12-well neutrophil stimulation assay and storage (SOP L)	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	JS	JS	JS	JS	JS	JS	JS	29 / 03 / 25 ML	JS	
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		

09 January 2025 Version 1

**Note: Complete Assay Log for all visits including screening
If assay is not part of the visit, add "n/a"**

AIR-NET Assay Log

Sample Processing and Assay Record Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Sputum Aliquotting (SOP B)	Serum generation and aliquotting (SOP D)	LH whole blood degranulation assay (SOP G)	NH whole blood stabilisation (SOP H)	Neutrophil isolation and cell storage (SOP I)	NETs assay with SYTOX green (SOP J)	Neutrophil phagocytosis and ROS Assay (SOP K)	Flow cytometry analysis and date (SOP M)	12-well neutrophil stimulation assay and storage (SOP L)	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	JS	JS	JS	JS	JS	JS	JS	29 / 03 / 25 ML	JS	
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		

09 January 2025 Version 1

Note: Complete Assay Log for all visits including screening

If assay is not part of the visit, add "n/a"

AIR-NET Assay Log

Sample ID	Date	Sputum Aliquotting (SOP B)	Serum generation and aliquotting (SOP D)	LH whole blood degranulation assay (SOP G)	NH whole blood stabilisation (SOP H)	Neutrophil isolation and cell storage (SOP I)	NETs assay with SYTOX green (SOP J)	Neutrophil phagocytosis and ROS Assay (SOP K)	Flow cytometry analysis and date (SOP M)	12-well neutrophil stimulation assay and storage (SOP L)	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	JS	JS	JS	JS	JS	JS	JS	29 / 03 / 25 ML	JS	
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		

Sample ID	Date	Sputum Aliquotting (SOP B)	Serum generation and aliquotting (SOP D)	LH whole blood degranulation assay (SOP G)	NH whole blood stabilisation (SOP H)	Neutrophil isolation and cell storage (SOP I)	NETs assay with SYTOX green (SOP J)	Neutrophil phagocytosis and ROS Assay (SOP K)	Flow cytometry analysis and date (SOP M)	12-well neutrophil stimulation assay and storage (SOP L)	Notes
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	JS	JS	JS	JS	JS	JS	JS	29 / 03 / 25 ML	JS	
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		
NET- - -	/ /								/ /		

Research Sample Receipt Log Sheet # _____

Site number: _____

AIR-NET

For time of receipt: If a sputum sample arrives after rest of sample set, add an asterisk "*" next to the sample, and indicate extra receipt time as in the example

Sample ID <i>Add "repeat" to the end of the sample ID to indicate repeat screening sputum sample brought on a different day</i>	Date	Clinical staff initials <i>(i.e. person taking samples)</i>	Time of sample receipt into lab <i>(see note above)</i>	Lab staff initials	Time taken: Sputum <i>If multiple, list all samples and add numbering</i>	Time taken: Blood and Nasal Brushing	Sputum	Nasal brushing	5ml SSTII	4ml NH	4ml LH	4ml EDTA (K2E)	2x 10ml EDTA (K2E)	2.5ml PAXgene	Notes AND PACK NUMBER
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	GT	10:12 *12:08	JS	1 = 07:30 2 = 11:45*	09:52	✓	✓	✓	✓	✓	✓	✓	✓	# 56
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#

Research Sample Receipt Log Sheet # _____

Site number: _____

AIR-NET

For time of receipt: If a sputum sample arrives after rest of sample set, add an asterisk "*" next to the sample, and indicate extra receipt time as in the example

Sample ID <i>Add "repeat" to the end of the sample ID to indicate repeat screening sputum sample brought on a different day</i>	Date	Clinical staff initials <i>(i.e. person taking samples)</i>	Time of sample receipt into lab <i>(see note above)</i>	Lab staff initials	Time taken: Sputum <i>If multiple, list all samples and add numbering</i>	Time taken: Blood and Nasal Brushing	Sputum	Nasal brushing	5ml SSTII	4ml NH	4ml LH	4ml EDTA (K2E)	2x 10ml EDTA (K2E)	2.5ml PAXgene	Notes AND PACK NUMBER
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	GT	10:12 *12:08	JS	1 = 07:30 2 = 11:45*	09:52	✓	✓	✓	✓	✓	✓	✓	✓	# 56
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#

01 February 2025 Version 2

AIR-NET Research Sample Receipt Log

Note: Complete Receipt Log for all visits

If any sample is not part of the visit, add "n/a"

Research Sample Receipt Log Sheet # _____

Site number: _____

AIR-NET

For time of receipt: If a sputum sample arrives after rest of sample set, add an asterisk "*" next to the sample, and indicate extra receipt time as in the example

Sample ID <i>Add "repeat" to the end of the sample ID to indicate repeat screening sputum sample brought on a different day</i>	Date	Clinical staff initials <i>(i.e. person taking samples)</i>	Time of sample receipt into lab <i>(see note above)</i>	Lab staff initials	Time taken: Sputum <i>If multiple, list all samples and add numbering</i>	Time taken: Blood and Nasal Brushing	Sputum	Nasal brushing	5ml SSTII	4ml NH	4ml LH	4ml EDTA (K2E)	2x 10ml EDTA (K2E)	2.5ml PAXgene	Notes AND PACK NUMBER
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	GT	10:12 *12:08	JS	1 = 07:30 2 = 11:45*	09:52	✓	✓	✓	✓	✓	✓	✓	✓	# 56
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#

Research Sample Receipt Log Sheet # _____

Site number: _____

AIR-NET

For time of receipt: If a sputum sample arrives after rest of sample set, add an asterisk "*" next to the sample, and indicate extra receipt time as in the example

Sample ID <i>Add "repeat" to the end of the sample ID to indicate repeat screening sputum sample brought on a different day</i>	Date	Clinical staff initials <i>(i.e. person taking samples)</i>	Time of sample receipt into lab <i>(see note above)</i>	Lab staff initials	Time taken: Sputum <i>If multiple, list all samples and add numbering</i>	Time taken: Blood and Nasal Brushing	Sputum	Nasal brushing	5ml SSTII	4ml NH	4ml LH	4ml EDTA (K2E)	2x 10ml EDTA (K2E)	2.5ml PAXgene	Notes AND PACK NUMBER
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	GT	10:12 *12:08	JS	1 = 07:30 2 = 11:45*	09:52	✓	✓	✓	✓	✓	✓	✓	✓	# 56
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#

Research Sample Receipt Log Sheet # _____

Site number: _____

AIR-NET

For time of receipt: If a sputum sample arrives after rest of sample set, add an asterisk "*" next to the sample, and indicate extra receipt time as in the example

Sample ID <i>Add "repeat" to the end of the sample ID to indicate repeat screening sputum sample brought on a different day</i>	Date	Clinical staff initials <i>(i.e. person taking samples)</i>	Time of sample receipt into lab <i>(see note above)</i>	Lab staff initials	Time taken: Sputum <i>If multiple, list all samples and add numbering</i>	Time taken: Blood and Nasal Brushing	Sputum	Nasal brushing	5ml SSTII	4ml NH	4ml LH	4ml EDTA (K2E)	2x 10ml EDTA (K2E)	2.5ml PAXgene	Notes AND PACK NUMBER
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	GT	10:12 *12:08	JS	1 = 07:30 2 = 11:45*	09:52	✓	✓	✓	✓	✓	✓	✓	✓	# 56
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#

Research Sample Receipt Log Sheet # _____

Site number: _____

AIR-NET

For time of receipt: If a sputum sample arrives after rest of sample set, add an asterisk "*" next to the sample, and indicate extra receipt time as in the example

Sample ID <i>Add "repeat" to the end of the sample ID to indicate repeat screening sputum sample brought on a different day</i>	Date	Clinical staff initials <i>(i.e. person taking samples)</i>	Time of sample receipt into lab <i>(see note above)</i>	Lab staff initials	Time taken: Sputum <i>If multiple, list all samples and add numbering</i>	Time taken: Blood and Nasal Brushing	Sputum	Nasal brushing	5ml SSTII	4ml NH	4ml LH	4ml EDTA (K2E)	2x 10ml EDTA (K2E)	2.5ml PAXgene	Notes AND PACK NUMBER
<i>e.g.</i> NET- 02 - 001 - 02	29 / 03 / 25	GT	10:12 *12:08	JS	1 = 07:30 2 = 11:45*	09:52	✓	✓	✓	✓	✓	✓	✓	✓	# 56
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#
NET- - -	/ /		:		:	:									#

Sample Box Location Log Sheet # _____

Site number: _____

AIR-NET

Sample Type	Box number	Date of first storage	Location and temperature	Initials	New location and temperature, if moved	Date of transfer	Initials	Date of sample shipment to Dundee	Initials	Shipment details
<i>e.g.</i> PAXgene tubes	1	30 / 03 / 25	Rm. 101, Freezer 1, -80°C	JS	Rm. 101, Freezer 8, -80°C	15 / 08 / 25	GT	29 / 03 / 26	FL	Marken, dry ice, tracking ID: GH79355A
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
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		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		

Sample Box Location Log Sheet # _____

Site number: _____

AIR-NET

Sample Type	Box number	Date of first storage	Location and temperature	Initials	New location and temperature, if moved	Date of transfer	Initials	Date of sample shipment to Dundee	Initials	Shipment details
<i>e.g. PAXgene tubes</i>	1	30/03/25	<i>Rm. 101, Freezer 1, -80°C</i>	JS	<i>Rm. 101, Freezer 8, -80°C</i>	15/08/25	GT	29/03/26	FL	<i>Marken, dry ice, tracking ID: GH79355A</i>
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		

Sample Box Location Log Sheet # _____

Site number: _____

AIR-NET

Sample Type	Box number	Date of first storage	Location and temperature	Initials	New location and temperature, if moved	Date of transfer	Initials	Date of sample shipment to Dundee	Initials	Shipment details
<i>e.g. PAXgene tubes</i>	1	30/03/25	<i>Rm. 101, Freezer 1, -80°C</i>	<i>JS</i>	<i>Rm. 101, Freezer 8, -80°C</i>	15/08/25	<i>GT</i>	29/03/26	<i>FL</i>	<i>Marken, dry ice, tracking ID: GH79355A</i>
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		

Sample Box Location Log Sheet # _____

Site number: _____

AIR-NET

Sample Type	Box number	Date of first storage	Location and temperature	Initials	New location and temperature, if moved	Date of transfer	Initials	Date of sample shipment to Dundee	Initials	Shipment details
<i>e.g. PAXgene tubes</i>	1	30 / 03 / 25	<i>Rm. 101, Freezer 1, -80°C</i>	JS	<i>Rm. 101, Freezer 8, -80°C</i>	15 / 08 / 25	GT	29 / 03 / 26	FL	<i>Marken, dry ice, tracking ID: GH79355A</i>
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		
		/ /				/ /		/ /		

Sample ID <i>For repeat screening, add "repeat" to the end of the sample ID</i>	Sample Date (dd/mm/yy)	Sample production time (hh:mm)	Result (pos/neg)	NEATstik Grade (0-10)	Initials of staff performing test	Time of result	Kit lot number and kit expiry date	Photo of NEATstik and grading scale, with circled grade, has been taken (add initials to confirm)	Notes
e.g. NET- 02 - 001 - 01	29 / 03 / 25	10:30	pos	6	JS	13:20	Lot: NEAT 060 Expiry: 17-Jul-2025	JS	
e.g. NET- 02 - 002 - 01	10 / 04 / 25	14:30	neg	0	TG	10:05	Lot: NEAT 060 Expiry: 17-Jul-2025	TG	
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		

Sample ID <i>For repeat screening, add "repeat" to the end of the sample ID</i>	Sample Date (dd/mm/yy)	Sample production time (hh:mm)	Result (pos/neg)	NEATstik Grade (0-10)	Initials of staff performing test	Time of result	Kit lot number and kit expiry date	Photo of NEATstik and grading scale, with circled grade, has been taken (add initials to confirm)	Notes
e.g. NET- 02 - 001 - 01	29 / 03 / 25	10:30	pos	6	JS	13:20	Lot: NEAT 060 Expiry: 17-Jul-2025	JS	
e.g. NET- 02 - 002 - 01	10 / 04 / 25	14:30	neg	0	TG	10:05	Lot: NEAT 060 Expiry: 17-Jul-2025	TG	
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		

Sample ID <i>For repeat screening, add "repeat" to the end of the sample ID</i>	Sample Date (dd/mm/yy)	Sample production time (hh:mm)	Result (pos/neg)	NEATstik Grade (0-10)	Initials of staff performing test	Time of result	Kit lot number and kit expiry date	Photo of NEATstik and grading scale, with circled grade, has been taken (add initials to confirm)	Notes
e.g. NET- 02 - 001 - 01	29 / 03 / 25	10:30	pos	6	JS	13:20	Lot: NEAT 060 Expiry: 17-Jul-2025	JS	
e.g. NET- 02 - 002 - 01	10 / 04 / 25	14:30	neg	0	TG	10:05	Lot: NEAT 060 Expiry: 17-Jul-2025	TG	
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		

Sample ID <i>For repeat screening, add "repeat" to the end of the sample ID</i>	Sample Date (dd/mm/yy)	Sample production time (hh:mm)	Result (pos/neg)	NEATstik Grade (0-10)	Initials of staff performing test	Time of result	Kit lot number and kit expiry date	Photo of NEATstik and grading scale, with circled grade, has been taken (add initials to confirm)	Notes
e.g. NET- 02 - 001 - 01	29 / 03 / 25	10:30	pos	6	JS	13:20	Lot: NEAT 060 Expiry: 17-Jul-2025	JS	
e.g. NET- 02 - 002 - 01	10 / 04 / 25	14:30	neg	0	TG	10:05	Lot: NEAT 060 Expiry: 17-Jul-2025	TG	
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		
NET- - -	/ /	:				:	Lot: Expiry:		

Serum Aliquot Log Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Time taken	Time in - 80°C freezer	Number of aliquots	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:52	4 / 4	1	A1 - A4	JS	4 th aliquot= approx. 800 µl
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		

Serum Aliquot Log Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Time taken	Time in - 80°C freezer	Number of aliquots	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:52	4 / 4	1	A1 - A4	JS	4 th aliquot= approx. 800 µl
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		

Serum Aliquot Log Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Time taken	Time in - 80°C freezer	Number of aliquots	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:52	4 / 4	1	A1 - A4	JS	4 th aliquot= approx. 800 µl
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		

Serum Aliquot Log Sheet # _____

Site number: _____

AIR-NET

Sample ID	Date	Time taken	Time in - 80°C freezer	Number of aliquots	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:52	4 / 4	1	A1 - A4	JS	4 th aliquot= approx. 800 µl
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		
NET- - -	/ /	:	:	___ / 4		-		

If there are multiple samples provided for the same visit, add these on separate lines of the log sheet.

For multiples, add a “1”, “2”, or “3” etc. to the sample tube lids when storing aliquots to indicate chronological order of sputum production.

Sample ID	Date	Time sample was produced	Time in -80°C freezer	# of 100 µl aliquots	# of 200 µl aliquots	# of DNA/RNA shield aliquots	# of excess aliquots	Box #	Box row/cell for all aliquots	Initial	Sample quality, colour, consistency and saliva content + Other Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	07:30	10:26	2 / 2	2 / 2	1 / 1	1	1	A1 - A6	JS	<i>Good quality, light green, creamy, thick, ~20% saliva Excess aliquot: approx. 400 µl</i>
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		

If there are multiple samples provided for the same visit, add these on separate lines of the log sheet.

For multiples, add a “1”, “2”, or “3” etc. to the sample tube lids when storing aliquots to indicate chronological order of sputum production.

Sample ID	Date	Time sample was produced	Time in -80°C freezer	# of 100 µl aliquots	# of 200 µl aliquots	# of DNA/RNA shield aliquots	# of excess aliquots	Box #	Box row/cell for all aliquots	Initial	Sample quality, colour, consistency and saliva content + Other Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	07:30	10:26	2 / 2	2 / 2	1 / 1	1	1	A1 - A6	JS	<i>Good quality, light green, creamy, thick, ~20% saliva Excess aliquot: approx. 400 µl</i>
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		
NET- - -	/ /	:	:	___ / 2	___ / 2	___ / 1			-		

Sample ID	Date	Time taken	Time in -80°C freezer (in CoolCell)	Number of aliquots	Initial	Date transferred to permanent storage box	Time transferred to permanent storage box	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:15	4 / 4	JS	30 / 03 / 25	11:25	1	A1 - A4	JS	
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		

Sample ID	Date	Time taken	Time in -80°C freezer (in CoolCell)	Number of aliquots	Initial	Date transferred to permanent storage box	Time transferred to permanent storage box	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:15	4 / 4	JS	30 / 03 / 25	11:25	1	A1 - A4	JS	
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		

Sample ID	Date	Time taken	Time in -80°C freezer (in CoolCell)	Number of aliquots	Initial	Date transferred to permanent storage box	Time transferred to permanent storage box	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:15	4 / 4	JS	30 / 03 / 25	11:25	1	A1 - A4	JS	
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		

Sample ID	Date	Time taken	Time in -80°C freezer (in CoolCell)	Number of aliquots	Initial	Date transferred to permanent storage box	Time transferred to permanent storage box	Box #	Box row/cell	Initial	Notes
<i>e.g.</i> NET- 02 - 001 - 01	29 / 03 / 25	10:30	11:15	4 / 4	JS	30 / 03 / 25	11:25	1	A1 - A4	JS	
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		
NET- - -	/ /	:	:	___ / 4		/ /	:		-		