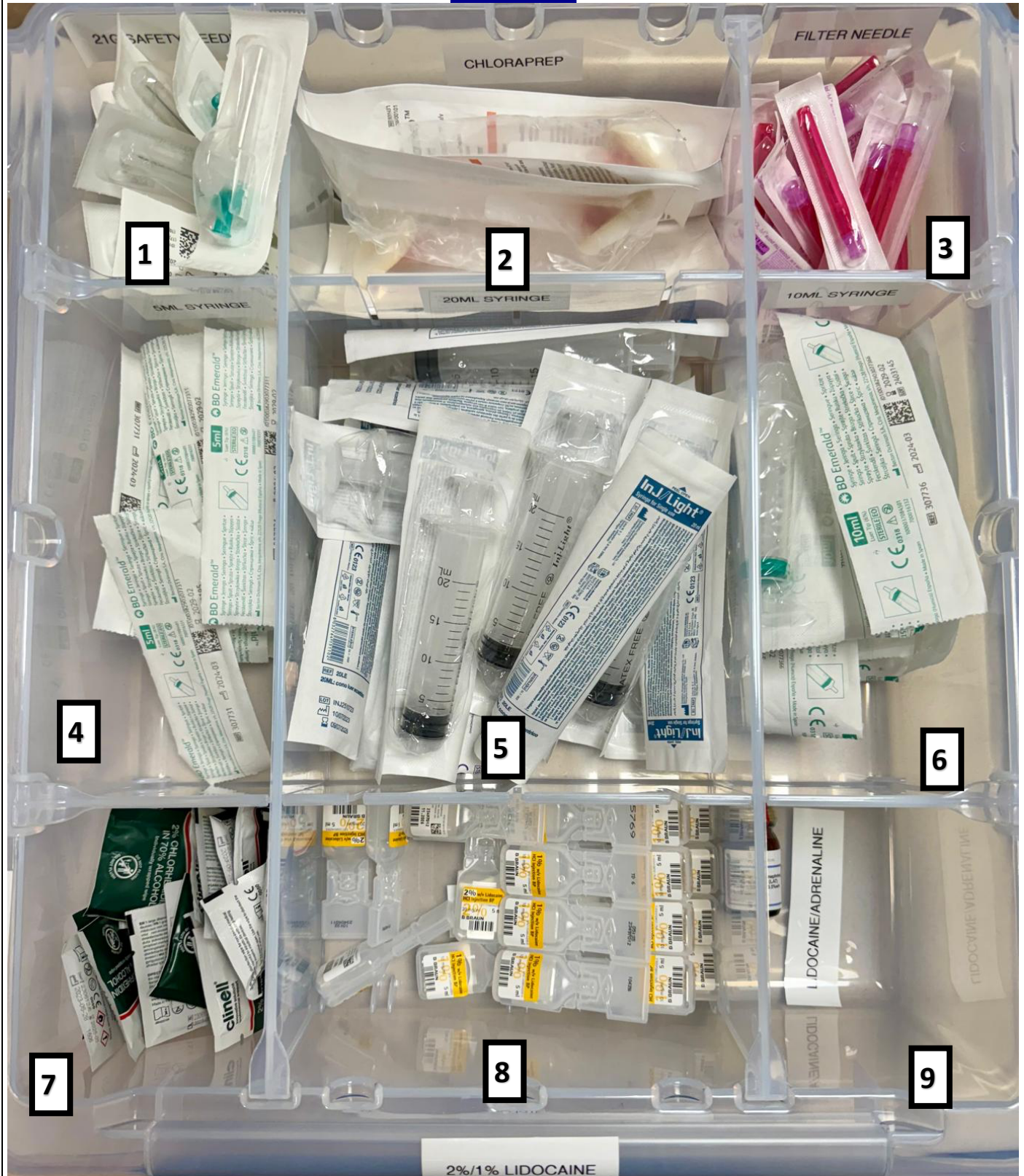


Lumbar Puncture cart

Key	Stock item	Storeroom code	
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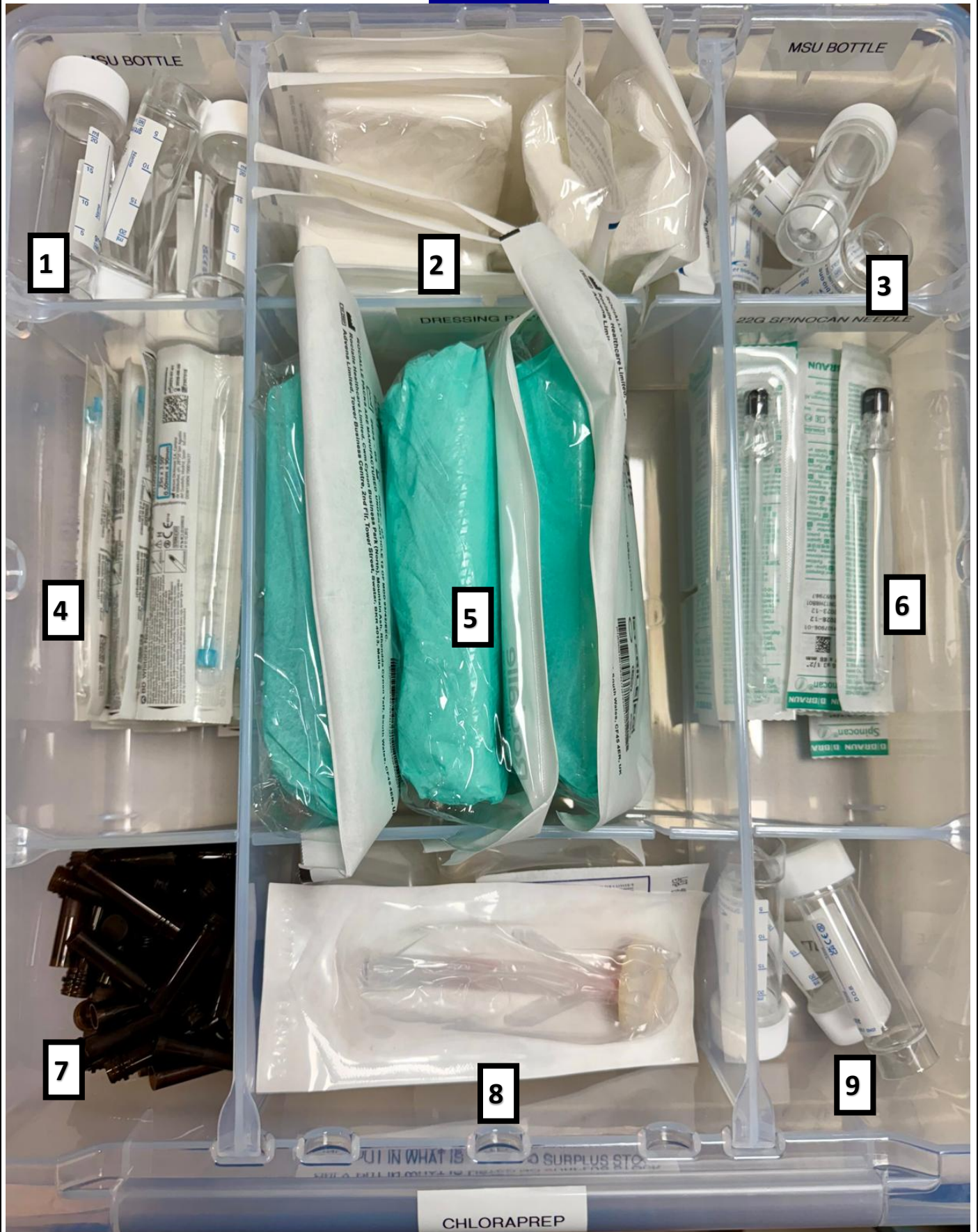
Drawer 1



1	21G Hypodermic Safety Needles	O 2	
2	Chloraprep with tint	AC 5	
3	Semi blunt Filter Needles (Pink)	O 3	
4	5ml Syringes	N 2	

5	20ml Syringes	N 5	
6	10ml Syringes	N 3	
7	Clinell Wipes	P 8	
8	Lidocaine 1%, 2%	Clean Utility (Drug room)	
9	Lidocaine with Adrenaline	Clean Utility (Drug room)	

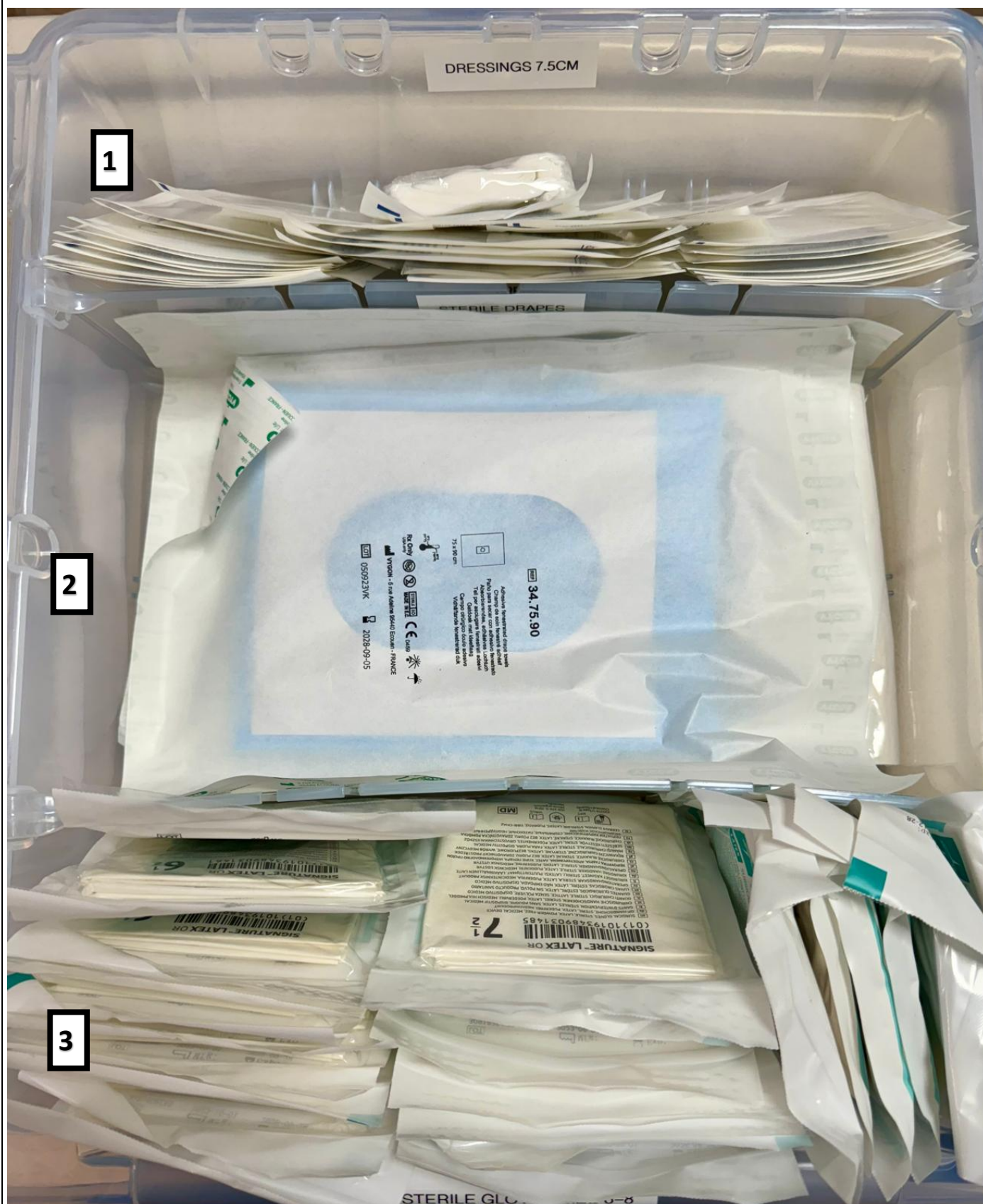
Drawer 2



1	Universal Containers (MSU bottles)	E 10	
2	7.5cm Gauze	A 4	
3	Universal Containers (MSU bottles)	E 10	
4	25g Whitacre LP needle (light blue)	E 6	

5	Dressing Packs	AC 1,2	
6	22g LP needles (black top)	E 6	
7	Xanthochromia bottles (brown)	Microbiology dept.	
8	Chloraprep with tint	AC 5	
9	Universal Containers (MSU bottles)	E 10	

Drawer 3



1	7.5cm Wound Dressing	C 3	
2	Sterile Drapes	D 7	
3	Sterile gloves (6.5, 7.5, 8.5)	C 9, 10, 11	

Drawer 4

1

MICROBIOLOGY FORM

CLINICAL MICROBIOLOGY

Sample Details:
1. Complete the following - forename and surname, date of birth, and/or Hospital/APX number and date and time of sample.

Request Form Details:
1. Complete the following - forename and surname, date of birth, and Hospital/APX number, patient address, Consultant/GP name and location, date and time of sample and tests requested.
2. Please indicate previous address/surname if recently changed.
3. Clinical information and antibiotic therapy is essential for interpretation of results. If the differential diagnosis indicates any of the following, please include in the clinical details and contact the laboratory.

• <i>Bacillus anthracis</i> (Anthrax)	• <i>Burkholderia pseudomallei</i> (Melioidosis)
• <i>Brucella</i> sp (Brucella)	• <i>Clostridium botulinum</i> (Botulism)
• <i>Francisella tularensis</i> (Tularemia)	• <i>Yersinia pestis</i> (Plague)
• <i>Burkholderia mallei</i> (Glanders)	• <i>Coxiella burnetii</i> (Q-Fever)
• <i>Salmonella typhi</i> (Enteric fever)	• <i>CJD / vCJD</i> (Prion Disease)

Clinical Advice: 22504 / 22694
Bacteriology Enquiries: 22505 / 22503
TB Enquiries: 22823

Virology Enquiries: 22506
Enteric Enquiries: 22821

Refer to Laboratory Medicine User Handbook for further information

Page 2 of 3

2

Requesting Clinician: _____ **Contact No:** _____

Laboratory use only:

Sample Receipt: Date: _____ Time: _____

Light Protected: Yes ☐ No ☐

Specimen Spun: Yes ☐ No ☐

CSF Volume >500 µl Yes ☐ No ☐

Visible haemolysis Yes ☐ No ☐

Additional Laboratory Data Relevant to CSF Test Interpretation

Serum Bilirubin: _____ µmol/L (RR: 1-20 µmol/L)

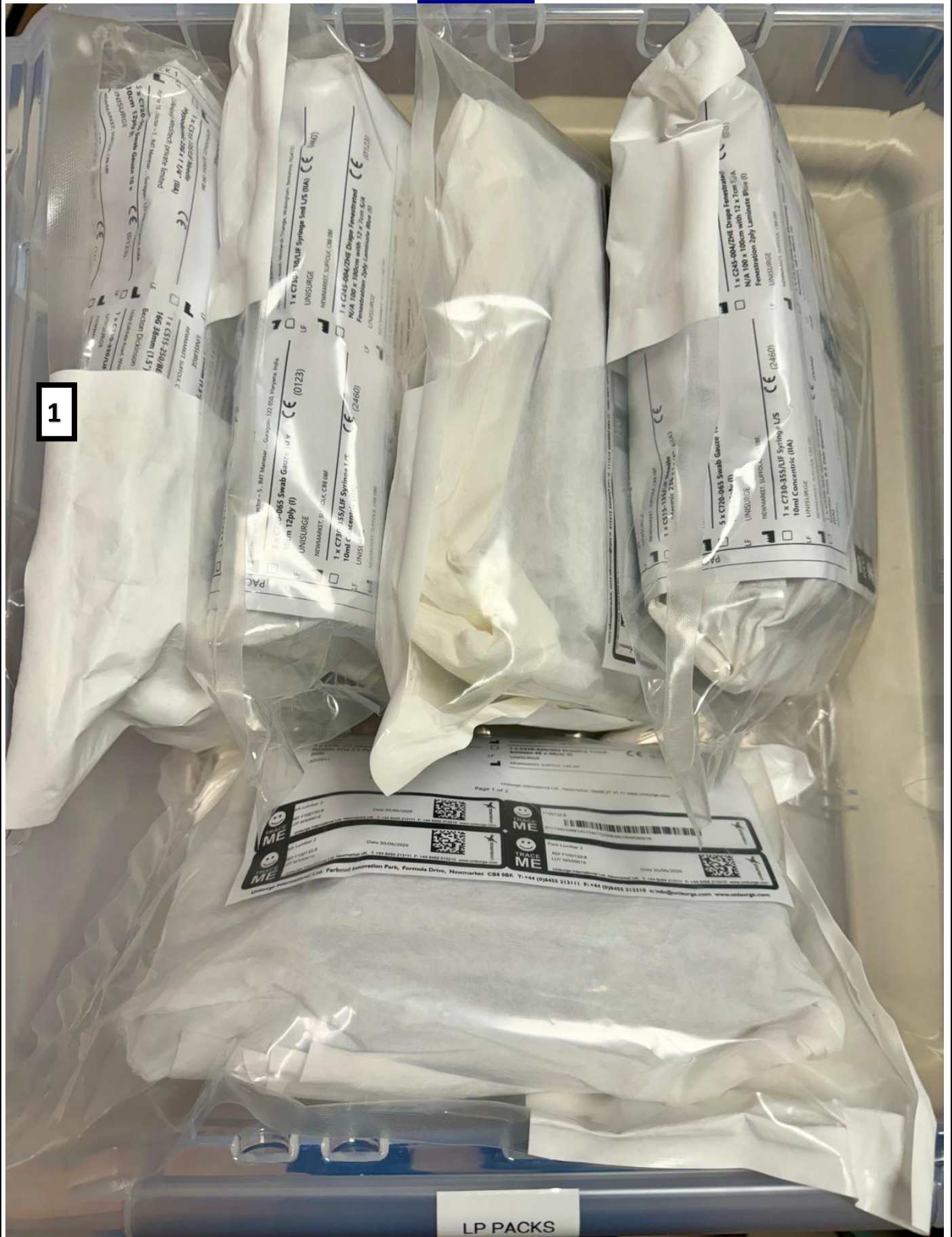
CSF Total Protein _____ g/L (RR: 0.20-0.40 g/L)

Red Cell Count _____ cells/mm³ (Microbiology result)

Place Barcode Here

CSF SPECTROPHOTOMETRY

1	Microbiology forms	Microbiology dept.	
2	CSF forms	Microbiology dept.	



1 Lumbar Puncture kits

E 5