

# INF1277/3 Abbreviations



Blood and Transplant

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<b>A</b>	
Abdominal Aortic Aneurysm	AAA
Abdominal Normothermic Regional Perfusion	aNRP
Activated Partial Thromboplastin Time	APTT
Acute Renal Failure	ARF
Alanine Amino Transferase	ALT
Alcoholic Liver Disease	ALD
Alkaline Phosphatase	Alk Phos or ALP
Antibiotics	ABx
Arterial Blood Gas(es)	ABG(s)
Arterial Oxygen Saturation	SaO <sub>2</sub>
Acute Kidney Injury	AKI
Aspartate Amino Transferase	AST
<b>B</b>	
Base Excess	BE
Bedside Nurse	BSN
Beta-Human Chorionic Gonadotropin	B-HCG
Bicarbonate	HCO
Bi-Level Positive Airway Pressure	BiPAP
Bilirubin	Bili / BR
Biomedical Scientist	BMS
Blood Pressure	BP
Body Mass Index	BMI
Broncho-alveolar Lavage	BAL
<b>C</b>	
Calcium	Ca
Cardiac Index	CI
Cardiac Output	CO

Catheter Specimen of Urine	CSU
Cause of Death	CoD
Central Venous Catheter/Central Line	CVC
Central Venous Oxygen Saturation	ScvO <sub>2</sub>
Central Venous Pressure	CVP
Cerebral Perfusion Pressure	CPP
Cerebrospinal Fluid	CSF
Cerebrovascular Accident	CVA
Chest X-Ray	CXR
Chronic Kidney Disease	CKD
Chronic Obstructive Pulmonary Disease	COPD
Chronic Renal Failure	CRF
Clinical Lead for Organ Donation	CLOD
Cold Ischaemic Time	CIT
Computed Tomography Angiography	CTA
Computerised Tomography	CT
Consultant in Charge	CiC
Continuous Ambulatory Peritoneal Dialysis	CAPD
Continuous Positive Airway Pressure	CPAP
Core Donor Data Form	CDDF
Coronary Artery Bypass Graft(s)	CABG(s)
C-Reactive Protein	CRP
Creatinine Kinase	CK
Creatinine	Cr
Cross Clamp	XC
Culture and Sensitivity	C&S
Cytomegalovirus	CMV
Clinical Support Nurse Team	CSNT
<b>D</b>	

Date of Birth	DOB
Death by Neurological Criteria	DNC
Deep Vein Thrombosis	DVT
Deoxyribose Nucleic Acid	DNA
Desmopressin	DDAVP
Diabetes Insipidus	DI
Donation after Brain Death	DBD
Donation after Circulatory Death	DCD
Donation Point of Contact	DPOC
Donor Characterisation Electronic Results Transfer	DCERT
Donor Family Care Service	DFCS
Donor Path	DP
<b>E</b>	
Echocardiogram / Echocardiography	Echo
Ejection Fraction	EF
Electrocardiogram / Electrocardiography	ECG
Electronic Offering System	EOS
Emergency Department	ED
End Tidal CO <sub>2</sub>	EtCO <sub>2</sub>
Endovascular Aneurysm Repair	EVAR
Endotracheal Aspirate	ETA
Endotracheal Tube	ETT
Epstein Barr Virus	EBV
Estimated Glomerular Filtration Rate	EGFR
Ethanol	EtOH
Ex Vivo Lung Perfusion	EVLV
Extended Donation after Circulatory Death	eDCD
External Ventricular Drain	EVD

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Extra Corporeal Membrane Oxygenation	ECMO
<b>F</b>	
Fraction of Inspired Oxygen	FiO <sub>2</sub>
Full Blood Count	FBC
Functional Warm Ischaemic Time	FWIT
<b>G</b>	
Gamma-Glutamyl Transferase / Transpeptidase	GGT
General Practitioner	GP
Geographical Disease Risk Index	GDRI
Glycerine Trinitrate	GTN
<b>H</b>	
Haemoglobin	Hb
(Glycated) Haemoglobin	HbA1C
Health Care Professional	HCP
Heart Rate	HR
Height	Ht
Hepatitis B Core Antibody	HBcAb
Hepatitis B Surface Antibody	HbsAb
Hepatitis B Surface Antigen	HBsAg
Hepatitis C Virus	HCV
Hepatitis E virus	HEV
Hepatocellular Carcinoma	HCC
High Dependency Unit	HDU
Human Leucocyte Antigen	HLA
History Of	H/O
Hub Operations	HO
Human Herpesvirus-8	HHV-8
Human Immunodeficiency Virus	HIV
Human Leukocyte Antigen	HLA

Human T Cell Lymphotropic Virus	HTLV
Human Tissue Authority	HTA
Hypertension	HTN
Hypoxic Brain Injury/ Hypoxic ischaemic Encephalopathy	HBI/HIE
<b>I</b>	
IG immunoglobulin G, A ,M	IgG/IgA/IgM
Imminent Death not Anticipated	IDNA
IMT Medical Transport	IMT
Information Governance	IG
Intensive Care Unit	ICU
Increasing the Number of Organs Available for Research	INOAR
International Normalised Ratio	INR
Intra Aortic Balloon Pump	IABP
Intracerebral Bleed	ICB
Intracranial Haemorrhage	ICH
Intracranial Pressure	ICP
Intrauterine Contraceptive Device	IUCD
Intravenous	IV
Ischaemic Heart Disease	IHD
<b>J</b>	
Jugular Venous Pressure	JVP
<b>K</b>	
Kaposi Sarcoma Herpesvirus	KSVH
Knife to Skin	K2S/KTS
<b>L</b>	
Lactate Dehydrogenase	LDH
Last Menstrual Period	LMP
Lead Nurse	LN

Left	Lt
Left Atrial Pressure	LAP
Left Atrium	LA
Left Ventricle	LV
Left Ventricular Failure	LVF
Left Ventricular Hypertrophy	LVH
Liver Function Tests	LFTs
Lumbar Puncture	LP
<b>M</b>	
Medical and Social History	MASH
Magnesium	Mg
Magnetic Resonance Imaging	MRI
Mean Arterial Pressure	MAP
Mean Pulmonary Artery Pressure	MPAP
Mercury	Hg
Methicillin-Resistant Staphylococcus Aureus	MRSA
Methicillin-Sensitive Staphylococcus Aureus	MSSA
Microbiology Services Laboratory	MSL
Model for End Stage Liver Disease	MELD
Multi Organ Failure	MOF
Myocardial Infarction	MI
<b>N</b>	
Neurological Death Testing	NDT
Nasogastric Tube	NGT
National Institute for Health and Care Excellence	NICE
National Organ Retrieval Service	NORS
National Referral Centre	NRC
National Transplant Database	NTxD

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No Abnormality Detected	NAD
National Transplant Liaison Coordinator	NTLC
Nose and Throat Swab	NTS
Not Applicable	N/A
<b>O</b>	
Operational Head of Nursing	OHN
Operational Lead Nurse	OLN
Organ Care System	OCS
Organ Donation	OD
Organ Donation Management Team	ODMT
Organ and Tissue Donation and Transplantation	OTDT
Organ Donation Services Team	ODST
Organ Donor Register	ODR
Orogastric Tube	OGT
Out of Hospital Cardiac Arrest	OOHCA
Organ Preservation Practitioner	OPP
Oxygen Saturation	SpO <sub>2</sub>
<b>P</b>	
Paediatric Intensive Care	PICU
Partial Pressure of Carbon Dioxide	PCO <sub>2</sub> /Pa CO <sub>2</sub>
Partial Pressure of Oxygen	PO <sub>2</sub> /PaO <sub>2</sub>
Past Medical History	PMH
Percutaneous Coronary Intervention	PCI
Patient	Pt
Phosphate	PO <sub>4</sub>

<b>Patient Identifiable Data</b>	<b>PID</b>
Polymerase Chain Reaction	PCR
Positive End Expiratory Pressure	PEEP
Post Mortem Examination	PME
Potassium	K+
Power of hydrogen	pH
Pressure control ventilation	PCV
Pressure Support	PS
Prolonged Time to Asystole	PTA
Prothrombin Time	PT
Pulmonary Artery Floatation Catheter	PAFC
Pulmonary Artery Occlusion Pressure	PAOP
Pulmonary Capillary Wedge Pressure	PCWP
Pulmonary Embolism	PE
Pulmonary Vascular Resistance	PVR
<b>Q</b>	
Quality Assurance	QA
Quality Improvement	QI
Quality in Organ Donation	QUOD
<b>R</b>	
Recipient Centre Points of Contact	RCPoC
Regional Clinical Lead Organ Donation	rCLOD
Regional Head of Nursing	RHoN
Return of Spontaneous Circulation	RoSC
Rhesus Factor	Rh
Ribonuclease acid	RNA
Right	Rt
Right Atrial Pressure	RAP

Right Atrium	RA
Right Ventricle	RV
Road Traffic Incident	RTI
Road Traffic Collision	RTC
<b>S</b>	
COVID19	SARS-CoV-2
Safety of Blood, Tissues and Organs	SaBTO
Sequence of Events	SOE
Scottish Intercollegiate Guideline Network	SIGN
Scottish National Blood Transfusion Service	SNBTS
Severe Acute Respiratory Syndrome	SARS
Statins for Improving Organ Outcome in Transplantation	SIGNET
Specialist Nurse Organ Donation	SNOD
Specialist Nurse- Organ Donation – Specialist Requester	SNOD-SR
Specialist Nurse Organ Donation- Family Care	SNOD-FC
Specialist Nurse Tissue Donation	SNTD
Serious Adverse Event	SAE
Serious Adverse Reaction	SAR
Serious Adverse Event & Adverse Reaction	SAEAR
Serious Incident	SI

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Simultaneous Islets & Kidney	SIL
Simultaenous Pancreas & Kidney	SPK
SNOD/SNOD-SR/SNOD-FC	SN
Sodium	Na
Specialist Registrar	SpR
Subarachnoid Haemorrhage	SAH
Systemic Inflammatory Response Syndrome	SIRS
Synchronized Intermittent Mechanical Ventilation	SIMV
Systemic Vascular Resistance	SVR
Systolic Blood Pressure	SBP
<b>T</b>	
Tissue and Eye Service	TES
Tissue Establishment	TE
Temperature	Temp
TES Clinical Admin Team	TESCAT
Tissue Typing	TT
Toxoplasma	Toxo
Trainee Representative Organ Donation	TROD
Trans-oesophageal Echocardiography	TOE
Trans-thoracic Echocardiography	TTE
Transplant	Tx
Transplant Path	TxP
Traumatic Brain Injury	TBI
Tri-iodothyronine	T <sub>3</sub>
Trypanosoma Cruzi	T Cruzi
Tuberculosis	TB

<b>U</b>	
Urea	Ur
Urea and Electrolytes	U&Es
Urinary Tract Infection	UTI
Ultrasound	US
<b>V</b>	
Varicella Zoster Virus	VZV
Ventricular Assist Device	VAD
Vancomycin-Resistant Enterococcus/Enterococci	VRE
<b>W</b>	
Warm Ischemic Time	WIT
Weight	Wt
White Cell Count	WCC
Withdrawal of Life Sustaining Treatment	WLST
Western Nile Virus	WNV
<b>X</b>	

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