Belfast Health and Social Care Trust

21. Activity Assessed (Local Reference No 21) In general terms Sodium Chloride can be used for interventional procedures or to flush IV lines, mainly in CT, US and/or fluorography.	Date of Initial Assessment 19.04.2021	Date of Review : 16.04.2025 Is a new COSHH Risk Assessment required: NO
Latest Safety Data Sheet Date : (A) Sodium Chloride Injection BP 0.9%- SmPC 02.06.2020 (B) Sodium Chloride 0.9% Intravenous Infusion BP- SmPC 24.12.2018 (C) BD Posiflush- 27.01.2022		
Details of any changes/additional measures required: (including timescales) No additional measures or changes are required at this stage. **Signature of COSHH Assessor:** [redacted] **Signature of Line Manager:** [redacted]		

22. Activity Assessed (Local Reference No 22) Intravenous (IV) cannulation is a technique in which a cannula is placed inside a vein to provide venous access. This will usually be carried out in CT or sometimes in MRI for contrast imaging.	Date of Initial Assessment 05.01.2021	Date of Review : 16.04.2025 Is a new COSHH Risk Assessment required: NO
Latest Safety Data Sheet Date : N/A		
Details of any changes/additional measures required: (including timescales) No additional measures or changes are required at this stage. **Signature of COSHH Assessor:** A[redacted] **Signature of Line Manager:** [redacted]		