





9352  
Accredited to  
ISO 15189:2022

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

**NHS Greater Glasgow & Clyde**  
**Issue No:** 008    **Issue date:** 02 October 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN TISSUES AND FLUIDS  Dried Blood Spots	Examination activities for the purposes of clinical diagnosis  <u>Newborn Bloodspot screening</u>  Qualitative Detection of Haemoglobin Variants: HbF HbA HbS HbD <sub>Punjab</sub> HbE HbC HbO <sub>Arab</sub>	In-house documented procedures and manufacturer's instructions  Sample preparation using: Revvity Panthera Puncher and DBS Puncher Instrument (backup)  Primary testing: BioRad Variant NBS High performance liquid chromatography  Confirmatory testing: Revvity Migele Electrophoresis System SOP EXAMIN-47
END		