


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>Accredited to ISO 15189:2012</p>	Magna Laboratories Ltd Issue No: 003 Issue date: 12 October 2017	
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Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Human whole blood (for the purpose of monitoring the impact of clozapine on patients)	Full blood counts, which include the following parameters: White Cell Count (WBC) Haemoglobin (HGB) Red Cell Count (RBC) Haematocrit (Hct) Mean Cell Volume (MCV) Mean Cell Haemoglobin (MCH) Mean cell Haemoglobin Concentration (MCHC) Platelets (Plts) Neutrophils (Neut) Lymphocytes (Lymph) Monocytes (Mono) Eosinophils (Eos) Basophils (Baso)	Sysmex XE 2100D (T.SOP.001-T.SOP.005)
Human Plasma	Determination of the level of Clozapine and Nor-Clozapine in Plasma	Protein crash by a) Protein Precipitation (T.SOP.022) b) Array plate format (T.SOP.026) or c) Filter Plates (T.SOP.033) followed by Liquid Chromatography Mass Spectrometry using the Agilent 1290 LC with a Sciex 6500 Qtrap mass spectrometer
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