



SCOPE OF ACCREDITATION

Dynacare
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Accredited Laboratory No. 872

(Conforms with requirements of ISO/IEC 17025:2017, RG-TMDNRT, RG-FORENSIC)

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CLIENTS SERVED:	Private Clients Hospitals Universities Contract Research Organisations
FIELDS OF TESTING:	Chemical/Physical
FORENSICS DISCIPLINE(S):	Forensic Toxicology
PROGRAM SPECIALTY AREA:	Test Method Development and Evaluation and Non-Routine Testing, Forensic
INITIAL ACCREDITATION:	2018-05-13
MOST RECENT ACCREDITATION:	2020-11-05
ACCREDITATION VALID TO:	2022-05-13



TEST METHOD DEVELOPMENT & EVALUATION AND NON-ROUTINE TESTING

Chemical

Chemical Testing

Other: Drugs and Drug Metabolites

Human blood, serum, plasma, urine, hair, and oral fluid for drug, drug metabolites, exogenous compound, hormones, and hormone-like substances, enzymes, vitamins and organic acids.

1. Development and validation of new testing methodology for the screening and quantitative determination of the above substances in human tissue and biological fluids.
2. Modification, improvement and validation of published or existing test methodology for the screening and determination of the above substances in human tissue and biological fluids.
3. Development of testing methods for the assessment and validation of commercially available test kits for the screening and determination of the above substances in human tissue and biological fluids.
4. Development and validation of mass spectral techniques for the measurement and confirmation of the above substances in human tissue and biological fluids.

RD 901	Determination of Immunosuppressant Drugs in Human Whole Blood by LC/MS/MS
RD 902	Determination of Mycophenolic Acid in Human Plasma by LC/MS/MS
RD 903	Determination of Imatinib in Human Plasma by LC/MS/MS
RD 904	Determination of Imatinib in Human Dried Blood Spots by LC/MS/MS
RD 908	Determination of Anti-Epileptic and Anti-Psychotic Drugs in Human Serum and/or Plasma by LC/MS/MS
RD 909	Determination of Metanephrines in Human Plasma by LC/MS/MS
RD 910	Determination of Teriflunomide in Human Serum and/or Plasma by LC/MS/MS
RD 911	Determination of Catecholamines in Human Plasma by LC/MS/MS

