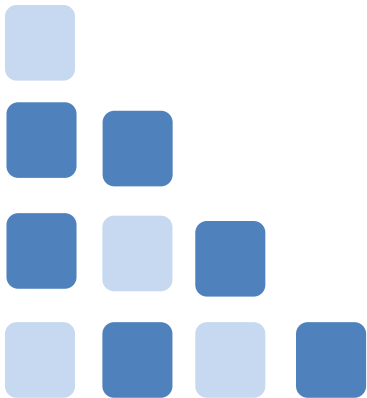




Total Solution for Pharmaceuticals

Compliances & Accreditations

- Taiwan FDA GLP Laboratory
- OECD GLP Laboratory
- Malaysia NPCB Qualified BE Center





About MithraCRO

MithraCRO is the 1st Contract Research Organization (CRO) established in Taiwan since 1988 and has delivered over 1000 BA/BE Studies. Comprehensive life science services provided includes pre-clinical studies, clinical studies, bioanalysis, biopharmaceuticals, and the entire project management in order to cope with the increasing demands in the pharmaceutical industry.

From Small Molecule Drugs to Proteomics

After the integration of Mass Solution Technology in 2011, MithraCRO has evolved into a multi-dimensional company and is capable to provide analytical services from small molecule drugs to biopharmaceuticals.

BA/BE Experience

Apart from BA/BE studies in conventional pharmaceutical preparations, MithraCRO is also experienced in handling a variety of new preparations such as IR, SR/ER, ODT, patch, solution, inhaler, liposome and injectables.

Compliances and Accreditations

Staying abreast of regulatory trends, MithraCRO strives to attain industrial recognized accreditations:

- ✓ TFDA GLP Compliance Laboratory for Small Molecule Drugs
- ✓ TFDA GLP Compliance Laboratory for Proteomics
- ✓ OECD-GLP Compliance Laboratory
- ✓ National Pharmaceutical Control Bureau, Ministry of Health Malaysia, BE Center Qualification





Integrated Services

Drug Metabolism and Pharmacokinetic Study

- Bioavailability and Bioequivalence
- Pharmacokinetic (PK) Study
- Bridging Study
- Post-Marketing PK Study
- Pre-clinical PK Study
- *In vitro* and *In vivo* Metabolism Study
- PK Study Consultations

Bioanalysis

MithraCRO is equipped with state-of-the-art analytical instruments including UPLC-MS/MS, LC-MS/MS, nanoflow LC-HRMS, ICP-MS and ELISA systems for sensitive and high throughput drug quantification in various biological matrices.

- Bioanalysis for Clinical Study
MithraCRO is specialized in bioanalysis of human plasma, serum, urine, and other biological matrices, and provides study reports in compliance with Taiwan, USFDA, EMA and ASEAN regulatory requirements.
- Bioanalysis for Pre-Clinical Study
Mithra has developed numerous bioanalytical methods using advanced analytical instruments to tackle challenges encountered in quantifying parent drug and/or its metabolites in animal plasma, whole blood, urine, faeces, organs and tissues.
- Bioanalysis for Cell Lines *In vitro* Study
Concentration determinations of parent drug and/or its metabolites in cell line samples.





Contact Us

Mithra Biotechnology Inc.

Address : 7F., No. 104, Sec. 1, Xintai 5th Rd., Xizhi Dist.
New Taipei City 221, Taiwan, R.O.C.

Phone : +886-2-2696-2669

Fax : +886-2-2698-9512

Email : info@mithracro.com

Website : www.mithracro.com



MithraCRO is your partner of choice with
Effective Management
Professional Capabilities
Solid Experience