Aurigon Ltd.

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Aurigon, established in 2000, is an independent privately-owned contract research institute dedicated to preclinical services for human and veterinary pharmaceuticals, food and chemicals.
Aurigon provides a full range of advisory and experimental services in pharmacology, bioanalytics and toxicology. From early-phase product efficacy and safety evaluation to regulatory toxicology and late-stage pre-marketing testing, Aurigon covers all areas of non-clinical drug development.
The very heart of the company is our well trained and experienced scientific staff, looking back on more than 30 years of non-clinical research by combining expertise of university research, big pharma drug development and client oriented CRO business.
With its international headquarters in Munich, Aurigon operates its state-of-art GLP/GMP compliant laboratories and animal houses near and in Budapest, in the facilities of former Drug Research Institute. The Hungarian subsidiary is called ATRC Aurigon Toxicological Research Center.
OUR SERVICES & PRODUCTS
Aurigon provides comprehensive in vitro and in vivo services in the area of Safety assessment, ADME-PK, Bioanalytics and Pharmacodynamics. Looking back on our track record of more than 5500 studies, we gained experience in handling of a huge variety of test item classes (NCE, NBE, biosimilars, galenic formulations, herbal extracts, vaccines, medical devices...). We support your project with services in the field of:

- Safety assessment
- Genotoxicity
- Tissue Cross reactivity testing
- Hemocompatibility
- Single and repeated dose toxicity studies
- Safety pharmacology studies
- Reprotoxicity studies
- Irritation and delayed-type hypersensitivity studies
- Immunotoxicity
- ADME-PK in vitro and in vivo:
- Pharmacokinetic studies
- Tissue distribution studies
- Metabolism studies
- Excretion studies
- Analytical and bioanalytical activities:
- In all relevant species including human
- Broad range of matrices (e.g. plasma/serum, whole blood, urine, feces, bile)
- Method development and validation according ICH/FDA guidelines
- Techniques: ELISA, HPLC, LC-MS/MS, Luminex, FACS, LSC, QWBA
- Formulation analytics and quality control activities
- Pharmacodynamics
- Other in vitro tests / standard and special services (also for batch release testing)