

Exploratory, Discovery & GLP-compliant Preclinical Safety Studies

20+ years of GLP compliant Toxicology	14-18 years average team exp.	7+ IND Filings	98% on-time data and report delivery	900+ exploratory toxicology studies
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Successful IND Filings with



EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

Modalities:

Small Molecules

PROTACs and Molecular Glues

Peptides

Oligos - ASO/PMO/siRNA

Biologics - mAbs & BsAbs, ADC, mRNA

General Toxicity Study

- MTD/DRF
- Single dose (+ extended)
- Repeat dose (7,14,28,90,180-Day)

Genotoxicity

- Cytotoxicity
- AMES
- CA- Invitro/Invivo
- MN- Invitro/Invivo

- MLA -Mammalian Cell Gene Mutation Test (TK Gene),
- Micro Ames, mini Ames

Developmental and Reproductive Toxicology

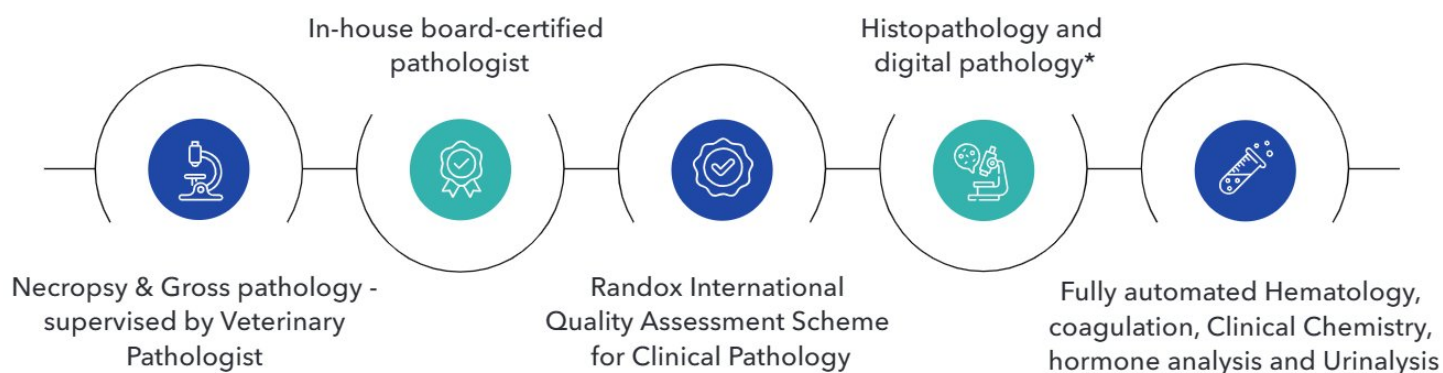
- Fertility and Early Embryonic Development (FEED)
- Embryo-Fetal Development (EFD)
- Pre- and Postnatal Development (PPND)

Other Toxicity

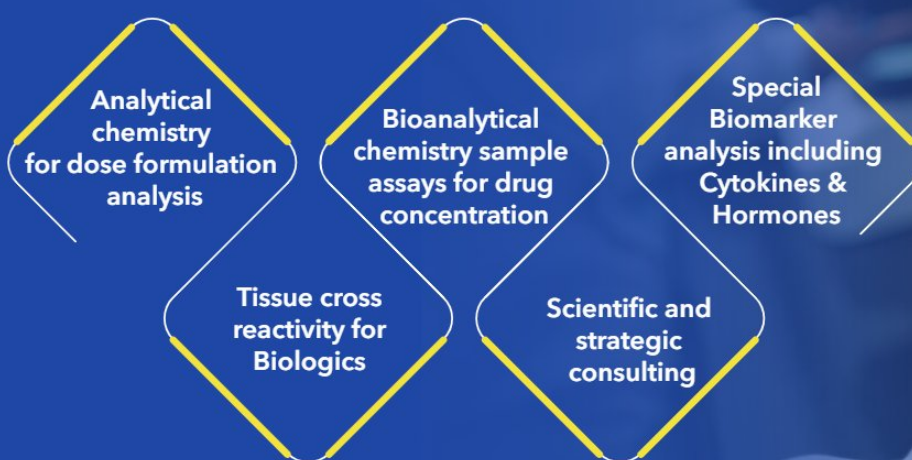
Safety Pharmacology



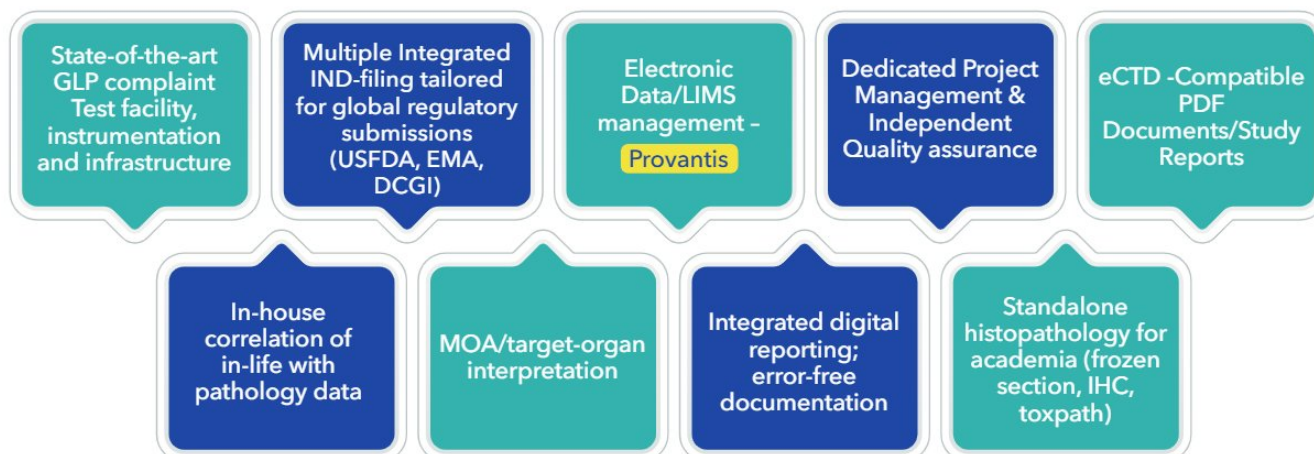
Clinical & Anatomic Pathology



Advanced capabilities & Support Services



Why Aurigene?



Standards of excellence



For more information

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