



## FACILITY OVERVIEW

# Evreux, France

Charles River's site in Evreux, France is located near Paris. The facility performs general toxicology and specialized studies which include ocular, DART, bone expertise, phototoxicology, and gene and cell therapy, just to name a few. The facility also supports safety pharmacology programs and laboratory sciences support services.

### Laboratories and Facilities

- 85+ multispecies rooms
- 2 surgical suites
- 215,000 ft<sup>2</sup>

### Staff

- 400 employees
- 10 PhDs
- 8 DVMs
- 1 DABTs
- 50 study directors
- 70 scientists
- 4 DACVPs
- 2 ACVOs (veterinary ophthalmologist)

### Service Areas/Study Types

- Toxicology
  - general
  - juvenile
  - reproductive
  - acute and chronic
  - carcinogenicity and transgenic studies
  - genetic toxicology
  - *in vitro* toxicology and local tolerance
- Safety pharmacology
  - integrated safety pharmacology
  - core battery

- Specialty services
  - ADME/DMPK
  - ocular
  - musculoskeletal toxicology
  - continuous infusion
  - radiation biology
  - wound healing and dermal toxicology
  - neurotoxicology
  - surgery
  - phototoxicology
  - immunotoxicology
  - cell and gene therapy
- Pathology
  - immunohistochemistry
  - tissue cross reactivity
  - histopathology
  - clinical pathology
- Laboratory sciences
  - analytical chemistry
  - bioanalysis
  - biomarkers
  - immunology



EVERY STEP OF THE WAY

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### **Compliance, Certifications, Accreditations, and Professional Affiliations**

Charles River's Evreux facility operates in compliance with the requirements of the following regulatory agencies or accredited organizations:

- AALAC
- COFRAC
- ANSM
- OECD

### **Quality and Process Initiatives:**

- Excellent inspection history
- On-site IT support

### **Humane Care Initiative**

Charles River is a worldwide leader in the humane care of laboratory animals. We work hand-in-hand with the scientific community to understand how living conditions, handling procedures, and stress play an important role in the quality and efficiency of research.