

AESTHETIC PROCEDURES

Ensuring compliance and clinical trials

The aesthetic industry is experiencing robust global growth, with projections indicating further expansion driven by rising interest in innovative approaches to dermatological aesthetics. Emerging trends encompass a range of scientifically advanced cosmeceutical skincare products, along with both invasive and non-invasive treatment modalities spanning physical, chemical, and pharmacological interventions.

Additionally, holistic solutions integrating diverse methods and therapies are gaining traction.

Regulatory agencies worldwide are implementing new frameworks to define and assess safety and efficacy parameters more clearly, while also combating malpractice and unregulated utilisation of aesthetic procedures.

Consequently, there is a notable uptake in demand for clinical trials within this domain.

Eurofins Cosmetics & Personal Care is here to support you in the management of aesthetic studies involving medical devices and pharmaceutical products, whether conducted as single-centre or multi-centre studies



Treatments

- Botulinum toxin
- Dermal fillers
- Other injectables
- Chemical peels
- Laser treatments
- Cryotherapy

Special indications

- Non-Surgical skin rejuvenation
- Scar reduction
- Pigmentation disorders
- Hyperhidrosis
- Epilation techniques
- Lipolysis techniques

A FULL-SERVICE

Methods

- Standardized and validated imaging systems
- Quantitative analysis of skin surface features on 2D images
- Quantitative volume analysis on 3D images
- Clinical scorings and use of well-established scales
- Central quality control and scoring of images by experts or expert panels
- Patient satisfaction assessments using validated and/or custom questionnaires
- Biophysical measurement methods

Thanks to its network of dermatology experts and opinion leaders in the aesthetics field, Eurofins C&PC is able to identify and manage qualified sites and recruit patients in a timely manner, enabling it to deliver high-quality results.

Eurofins C&PC (EU, US, China) provides expertise in the conduct of Phase I to IV studies for pharmaceuticals, as well as compliance assessment investigations and post-marketing clinical follow-up (EU MDR) for medical devices.

