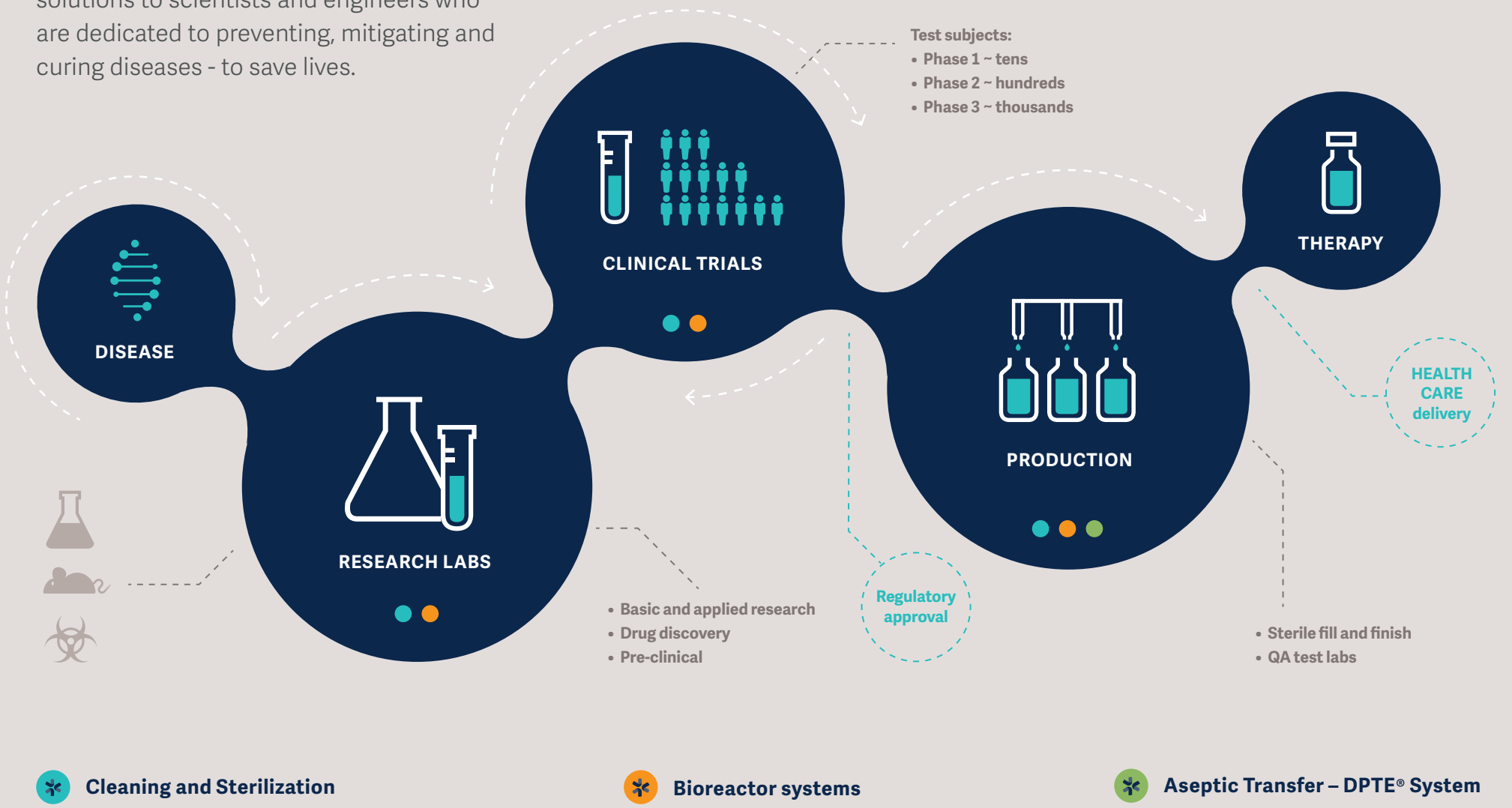


With focus on contamination prevention and upstream bioprocessing, we provide tailored solutions to scientists and engineers who are dedicated to preventing, mitigating and curing diseases - to save lives.



Research laboratories

Preventing cross-contamination and ensuring the integrity of scientific data in the search for life-saving products and treatments.

- Sterilizers
- Washers
- Bioreactor systems
- Logistic automation
- Service & consumables



Pharmaceutical production

Ensure contamination-free and scalable processes while fulfilling the strictest requirements.

- Sterilizers
- Washers
- Bioreactor systems
- Aseptic transfer
- Isolators
- Loading systems
- Service & consumables



Research laboratories

Preventing cross-contamination and ensuring the integrity of scientific data.

Getinge produces laboratory washers, sterilizers, automated handling systems, and bioreactor systems to ensure contamination-free experiments and tests.

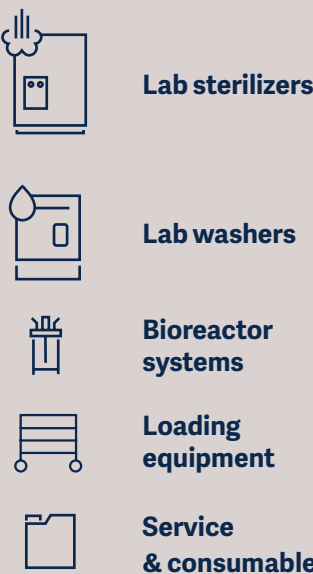
We provide support with expertise and tailored solutions for a safe and efficient workflow within your laboratory and biomedical research facility.



Laboratory

Prevent cross-contamination and ensure the integrity of scientific data.

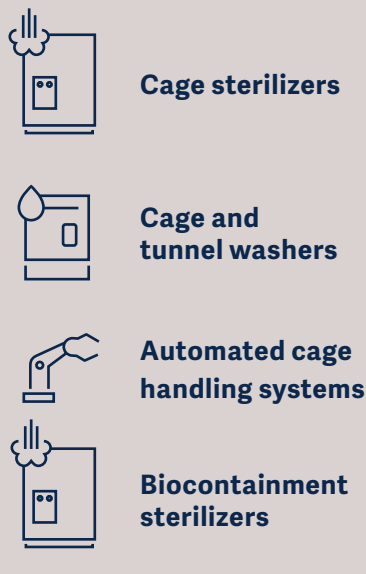
- Basic and applied research
- Drug discovery
- Pre-clinical



Vivariums

A safe and contamination-free vivarium environment

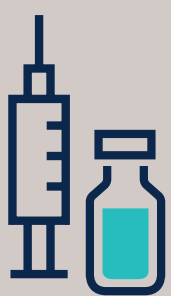
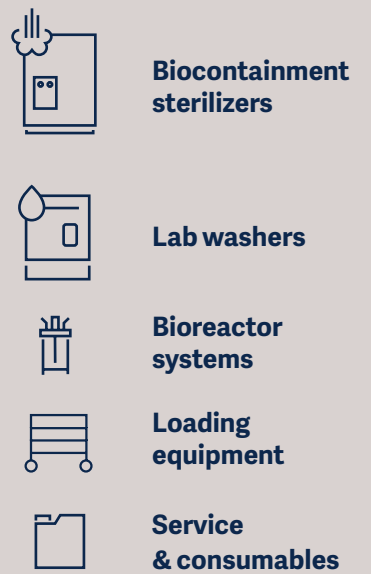
- Clinical trials



Biocontainment labs

Biocontainment research facilities that comply with the highest security standards.

- Basic and applied research
- Drug discovery
- Pre-clinical



Pharmaceutical production

Ensuring contamination-free and scalable processes while fulfilling the strictest compliance requirements.

Our portfolio of biopharmaceutical solutions meets our customers' unique challenges and strict compliance requirements while achieving high performance, maximum productivity and streamlined processes.

We produce GMP washers, sterilizers, closure processing systems, isolators, aseptic transfer solutions and bioreactor systems to meet each facility's specific needs.



Biopharmaceutical production

- Sterile fill and finish
- QA test labs



Pharmaceutical production

- Sterile fill and finish
- QA test labs

