charles river

We currently operate

110+ 20+ Countries

We supported the development of

86%

of the novel FDA-approved drugs in 2021

YOUR PARTNER FOR CELL AND GENE THERAPY RESEARCH AND DEVELOPMENT

Conducted

in 2020

>900 A cell & gene therapy studies

Supported the development of

10

FDA-approved cell & gene therapies

Acquired

companies since 2020 to strengthen our end-to-end cell & gene therapy portfolio

out 2

animal models produced for preclinical research globally comes from Charles River



More than

226,000 &

animals from 3,600+ unique strains are cared for by our genetically engineered models and services staff in an average week

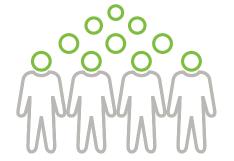
DISCOVERY • A STRATEGIC PARTNER APPROACH



have been generated for our partners since 2001

>85

development candidates have been delivered by our scientists since 2001



SAFETY ASSESSMENT • NO MATTER WHAT DEVELOPMENT GOAL, WE'LL HELP YOU REACH THEM

41,729

reports delivered last year, including nGLP and GLP drafts—final and unaudited











Supported

1,395

IND Programs in the last 12 months



MANUFACTURING AND HUMAN CELLULAR MATERIAL . PROVIDING GMP-COMPLIANT PRODUCTS

More than

26,000

biologic testing reports are sent each year, and 200+ licensed products are supported by our biologics testing solutions team



In 2020,

3 MILLION+

FDA-licensed cartridges were produced for use with our highly flexible Endosafe® rapid testing platforms to meet the needs of a variety of sample throughput and lab configurations



460,000+



Microbial ID reports processed by Charles River Accugenix® in 2020

Providing

100+ GMP

GMP-compliant products to support clinical-phase manufacturing for the development of allogeneic therapies

Supplying GMP-compliant cellular material to

20+

allegeneic and autologous customers

472+

installations of Celsis® rapid microbial detection systems for bioburden testing results in 18–24hrs, rapid sterility release in 6 days