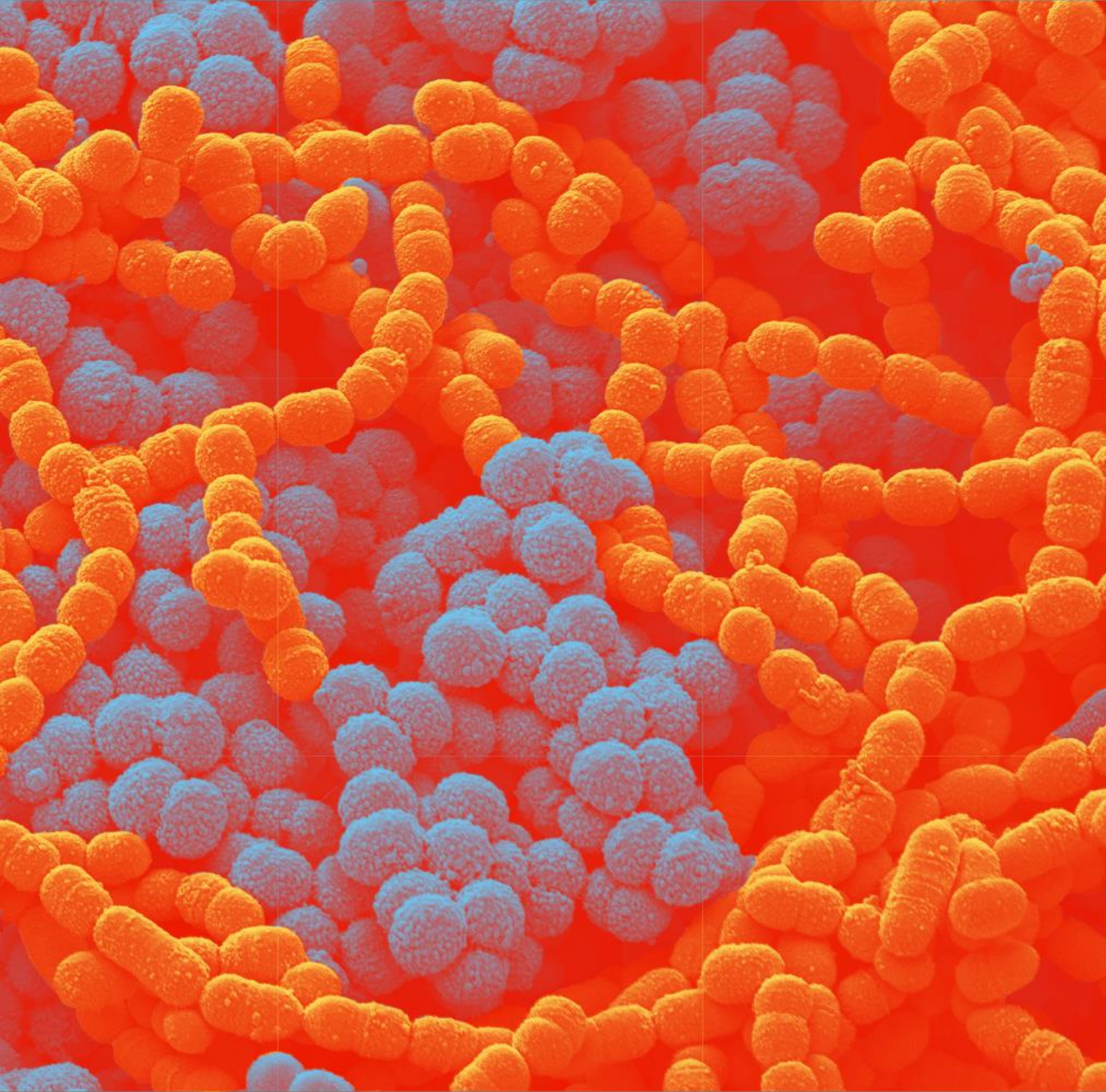


A microscopic image showing numerous spherical bacteria, some orange and some blue, against a red background. The bacteria are arranged in various patterns, including chains and clusters. The orange bacteria are more numerous and form larger clusters, while the blue bacteria are smaller and more scattered.

Beyond the Pipeline: Advancing the Future of Health

Alejandra López Barquero
Medical Director Central America &
Caribe

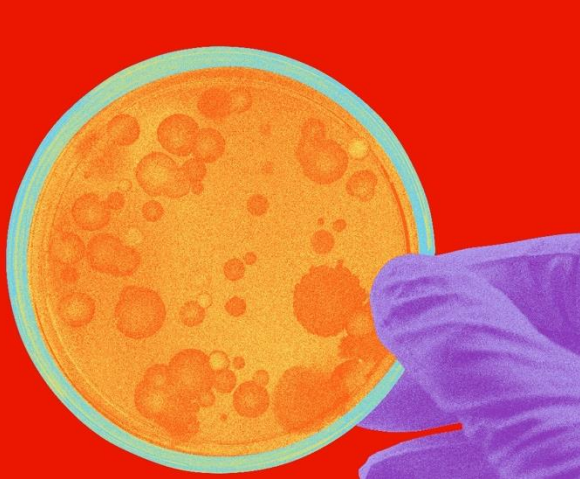
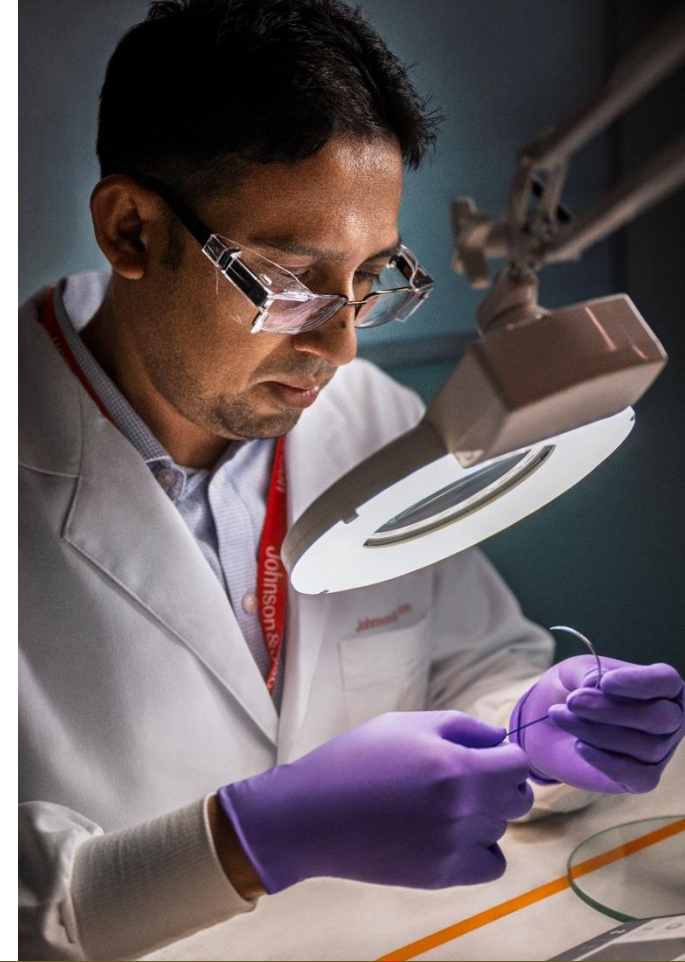
August 2026



Health

is everything

We discover, develop, and deliver
transformative medicines to those who
need them most



We work to understand the biology of
disease with the goal of transforming
medicine in areas where unmet medical
need remains high



Advances in science and technology are shaping the future of medicine



Innovating with purpose to lead the future of medicine

We focus our innovation where patient need is greatest and scientific opportunity is deepest, transforming millions of lives as we work to **prevent, treat, and one day cure** some of the world's most devastating diseases.



Precision Medicine



New modalities and platforms



AI Drug Discovery



GenAI



Data Science

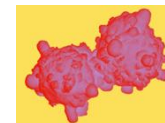


Digital Health



Digital twin

Areas of Focus



Oncology

Eliminating cancer by offering transformative therapeutic and diagnostic solutions



Immunology

Boosting Remission in Patients with Immune Diseases



Neuroscience

Leading the Precision Neuroscience Revolution

Enabling innovation



Advancing the next wave of modalities with targeted investments, strategic alliances and collaboration



Scale priority AI and data approaches to improve productivity and drive simplification, including AI-powered drug discovery

Innovation that redefines treatment standards needs science, investment and continuity

13,000+

Global scientists and researchers

\$14.7B

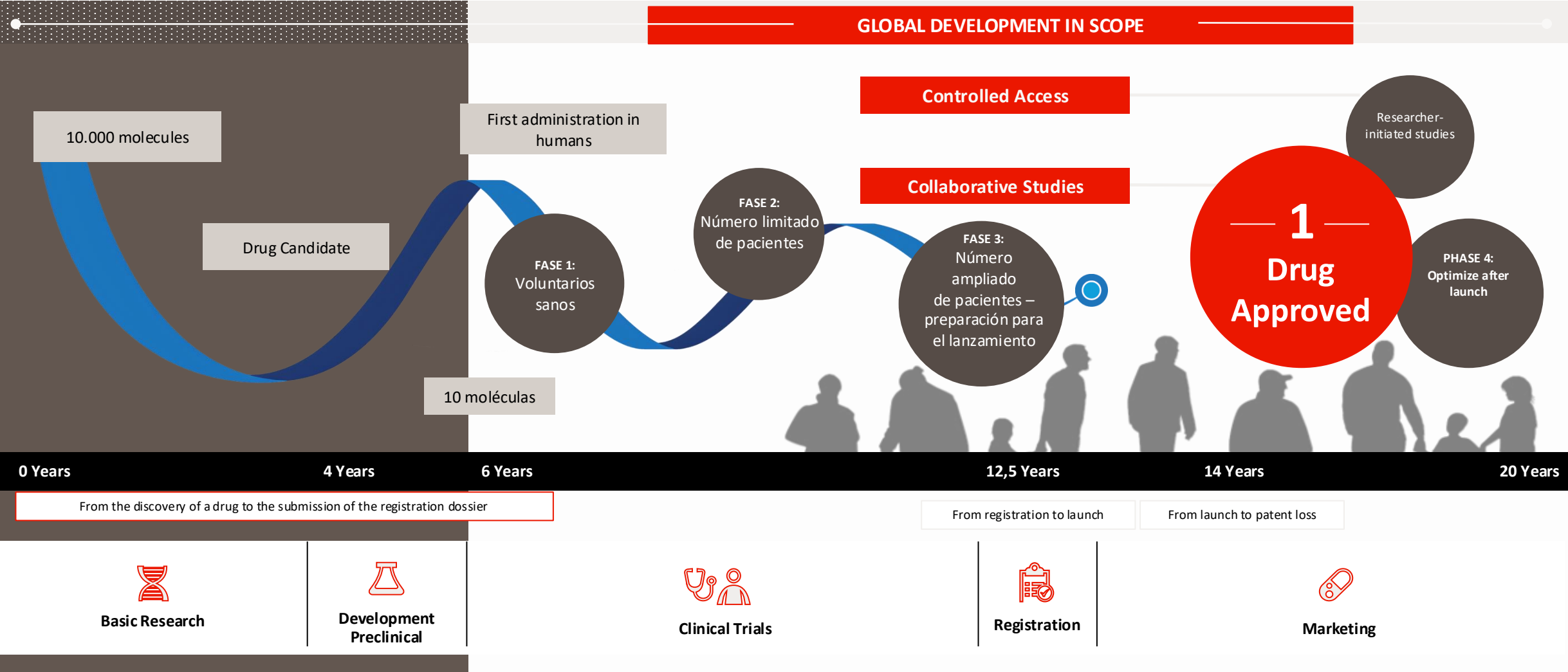
Invested in research and development (R&D) in 2025¹

70+

New therapies and product expansions projected towards 2030



Global Development in the R+D Chain



Every decision we make happens at the end of a long and highly demanding process. Evidence and system vision required

Reclaiming living by revolutionizing treatment, starting now

Our vision

Restore health for all patients with immune diseases

Our mission

Driven by a relentless dissatisfaction with the status quo, we are redefining treatments for immune diseases by delivering transformational and accessible therapies and regimens to patients with autoimmune disease

Our leadership approach

 Translate immune insights to treatments

 Tirelessly focus on patient unmet needs

 Achieve remission

From Someday...



Hijacked lives with chronic disease state treatments only capable of improving symptoms

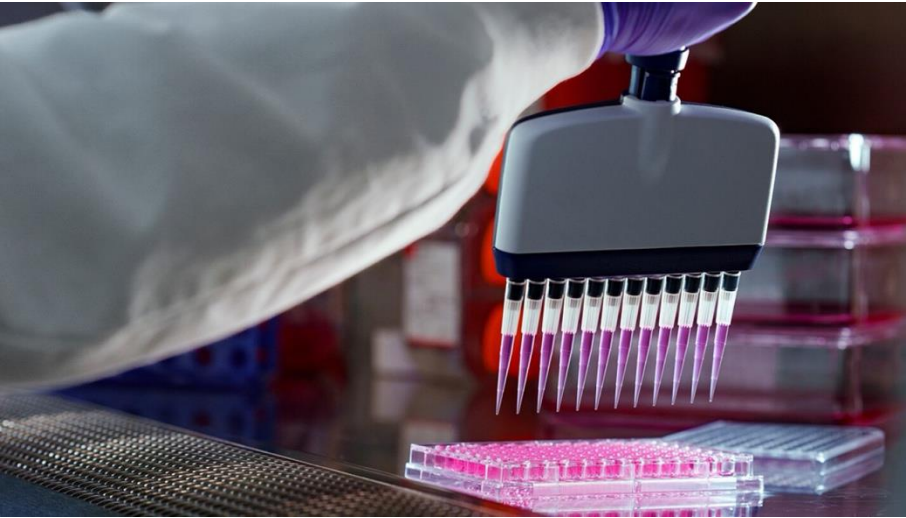
We focus on patients at every phase of life

To Everyday...



Reclaimed life enabled by revolutionary treatments restoring health everyday

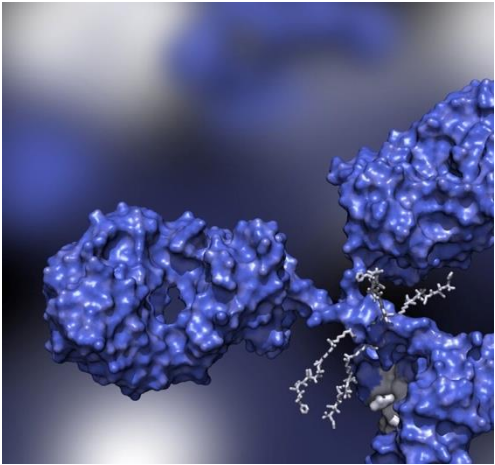
Focus areas in immunology



Our Focus

Our focus on understanding disease at the molecular level is key to the discovery of new targets that drive inflammation and autoimmune processes, and our early work on understanding disease triggers may enable entirely new approaches to treating and potentially preventing disease

Autoantibody



Rheumatology



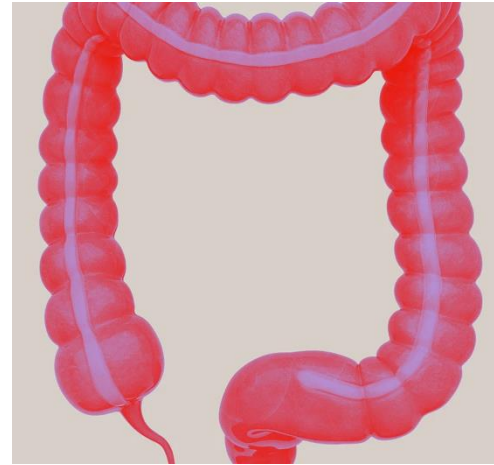
Immunodermatology



Respiratory



Gastroenterology



Our bold vision: Restore health for all patients with immune diseases



Our Mission in Immunology

Driven by a relentless dissatisfaction with the status quo, our mission is to redefine treatments for immune diseases by delivering transformational and accessible therapies and regimens to patients with autoimmune disease.

Our Legacy in Immunology

INFLIXIMAB	GOLIMUMAB	USTEKINUMAB	GOLIMUMAB For infusion	GUSELKUMAB	NIPOCALIMAB	Icotrokinra (JNJ-2113)
1998	2009	2009	2013	2017	2025	2026
1 st US approval						

Johnson & Johnson
Innovative Medicine

Immunology Pipeline

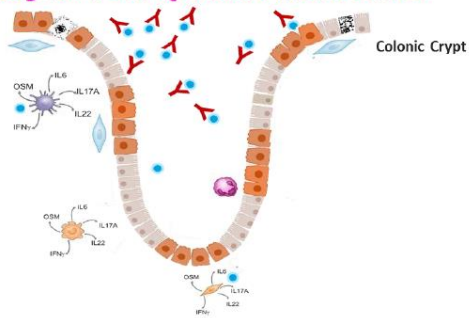


Focus on Gastroenterology



Guselkumab IBD extends beyond registrational programs¹⁻²

Insights from QUASAR multi-omics



Novel translational data clarify the **mechanistic aspects** of GUS tissue effects in QUASAR in UC and GALAXI in CD

- Resolution of IL-23 pathway inflammation
- Wound healing
- Fibroblast reduction



A Phase 3 Study to Evaluate the Efficacy and Safety of GUS with a Placebo arm in Adult Patients with **Fistulizing, Perianal Crohn's Disease**

- Highly refractory population
- Limited therapeutic options



A Phase 3 Study to Evaluate the **Transmurial Healing** and Disease Modifying Effect of GUS in Crohn's Disease Patients

- Investigates deeper than mucosal surface to evaluate resolution across full bowel wall
- Novel imaging modalities



Post-launch studies on GUS will answer questions in the **real-world setting** including

- Effectiveness
- Patient preference
- Quality of life
- Healthcare resource utilization
- Healthcare cost

FUZION study design

REASON study design

CD: Crohn's disease; GUS: guselkumab; IBD: inflammatory bowel disease; IL: interleukin; UC: ulcerative colitis.

1. Clinical trials.org - <https://clinicaltrials.gov/study/NCT06408935?term=NCT06408935&viewType=Card&rank=1> . 2. Clinical Trials.org - <https://clinicaltrials.gov/study/NCT05347095>

We create new and
innovative
treatments to
change the future of
health.

