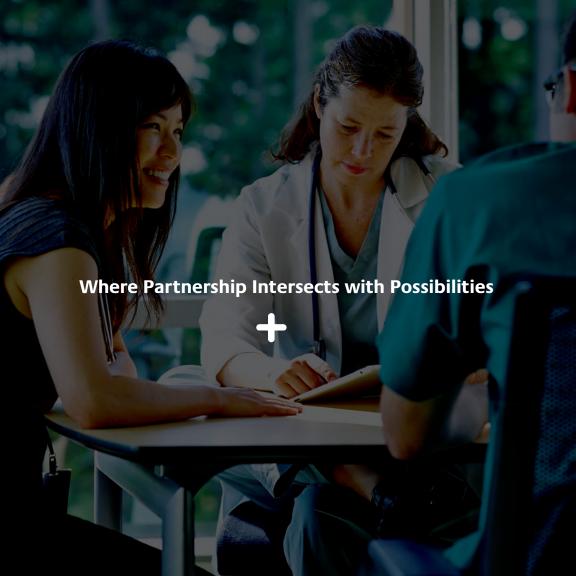
THE POWER OF PLUS

Where Partnership Intersects with Possibilities





The Power of Plus

At Takeda, we're looking for partners who believe our global reach, deep scientific expertise and clinical excellence can help them bring their vision to market.

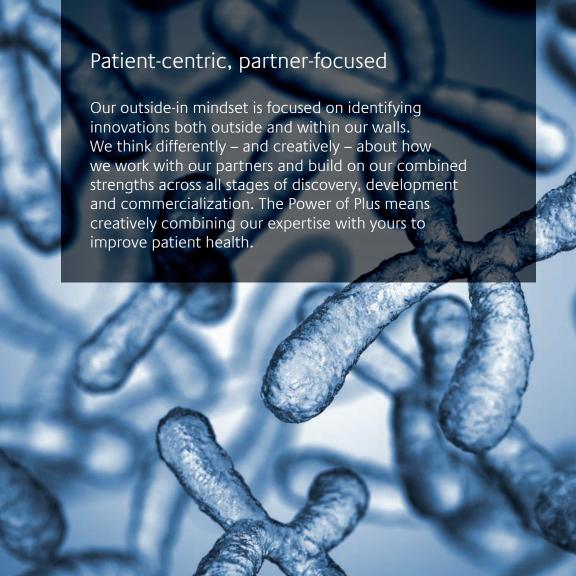
We've been putting patients first for more than 235 years.

Our centuries-old values of integrity, fairness, honesty and perseverance guide how we operate and how we work with partners.

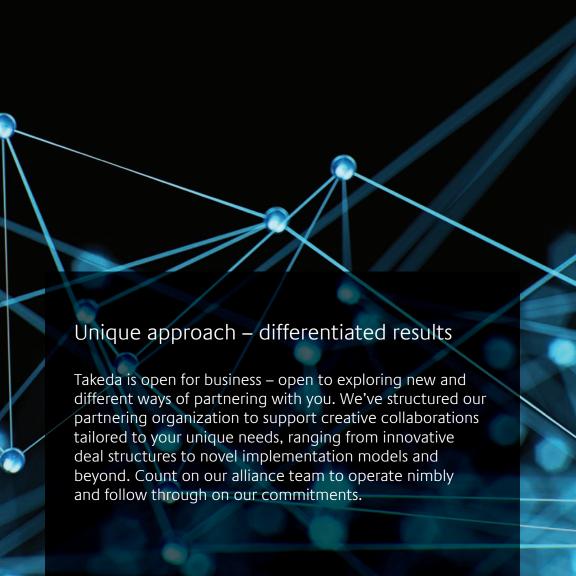
If better health and a brighter future for people everywhere is our why, partnering is our how. We believe deeply in the power of Takeda **plus** our partners.

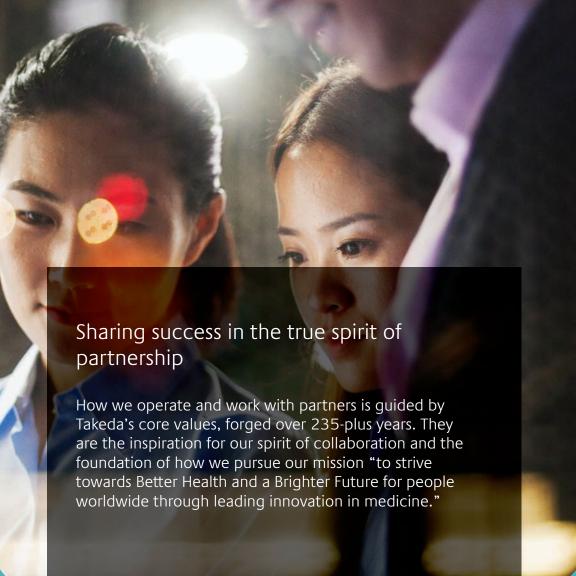












MEET YOUR TEAM



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The **pluses** of partnering with Takeda

- + Faster path through the product lifecycle
- + Creative, customized collaboration
- + Dedicated alliance management team and resources
- + Respect for your independence and decision-making
- + Clear two-way accountability



ONCOLOGY



Crescendo Biologics + Takeda

Therapies for cancer indications with high unmet medical needs, including tumor targeting drug conjugates and immuno-oncology therapeutics



OUTSIDE-IN INNOVATION

Next generation of unique, small and customizable Humabody®-based therapeutics.



CRESCENDO BIOLOGICS

Proprietary Humabody®-based therapeutics

TAKEDA

Oncology expertise, including antibody drug conjugates

DEAL HIGHLIGHT

Developing the next generation of unique, small and customizable Humabody®-based therapeutics using highly modular and targeted therapies





Ultragenyx + Takeda

Expedite early-stage drug discovery of innovative new therapies



OUTSIDE-IN INNOVATION

Development of therapies for patients with rare diseases that have few or no treatment options.



ULTRAGENYX

Strong patient-centric development and regulatory capabilities in rare disease space

TAKEDA

Early pipeline of therapies across a number of rare genetic diseases

DEAL HIGHLIGHT

Five-year collaboration enabling development of therapies for patients with rare diseases

Cerevance + Takeda

7 of the 10 leading causes of disability worldwide are CNS disorders



OUTSIDE-IN INNOVATION

Novel therapeutics for neurological and psychiatric disorders.





The company will use new technology created in the Howard Hughes Medical Institute laboratory at Rockefeller University

TAKEDA

25-person neuroscience research team, fully equipped laboratory space, licenses to preclinical and clinical stage drug program portfolio

DEAL HIGHLIGHT

An entrepreneurial research setting to rapidly advance new technology and therapeutic treatments for brain diseases



BRIDGE MEDICINES

Financial, operational and managerial support to move from proof-of-concept study to in-human clinical trial. Formed by Tri-Institutional Therapeutics Discovery Institute (TRI-I TDI) and Takeda.

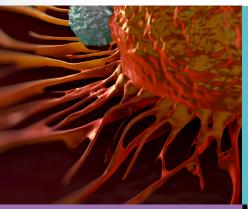
TAKEDA

Industry expertise across the lifecycle

DEAL HIGHLIGHT

Projects managed in a VC setting; transformational model strives to shave years off normal process

Seeking the best science, technologies and assets to collaborate on improving patient health

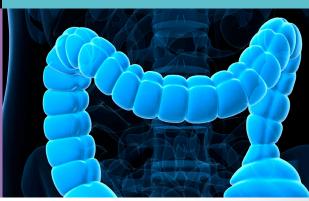


Oncology

- + Multiple myeloma
- Other hematological malignancies
- + Solid tumors GI, GU, lung and breast cancers
- + Novel targeted payload approaches ADCs, PDCs, CD3 engagers, etc.
- + Novel immuno-oncology approaches
- + Novel approaches targeting protein homeostasis

Gastroenterology

- + Crohn's disease
- + Ulcerative colitis
- + GI Motility disorders
- + NASH
- + Celiac disease
- + Microbiome approaches



Seeking the best science, technologies and assets to collaborate on improving patient health

Central Nervous System

- Cognitive impairment associated with
- + Neurodegenerative disorders and



