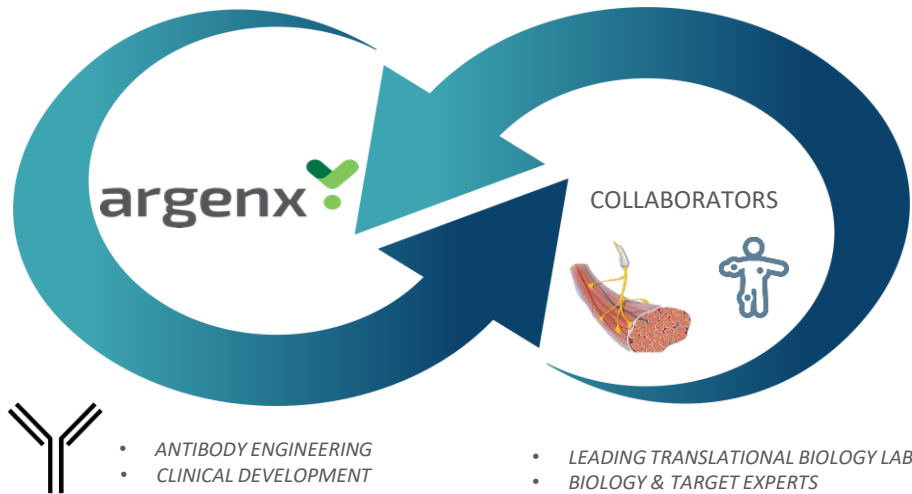


# Immunology Innovation Program – *Collaboration Opportunities* argenx

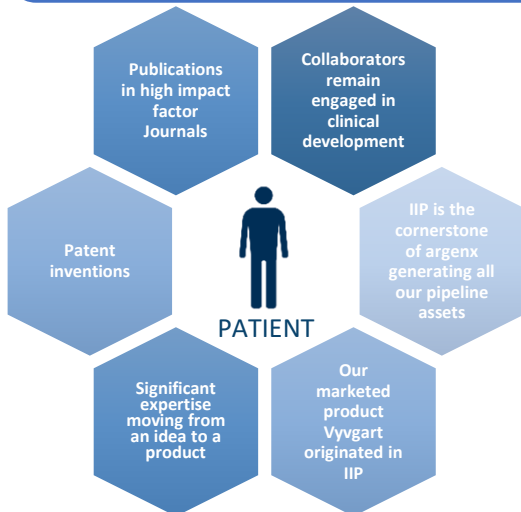
## Immunology Innovation Program Overview



Through our **Immunology Innovation Program**, we look to unravel novel target biology insights from a **Research Collaborator**, leveraging our cutting-edge antibody discovery and engineering technologies. The extraordinary diversity of our immune repertoires streamlines target validation, transforming **novel proteins** into **next generation therapeutic antibody programs** in autoimmune disease.

The Immunology Innovation Program is based on **co-creation** using expertise that each partner brings in order to turn academic biology idea into a new therapeutic agent.

## Why Partner with argenx?



Combining Academic and Industry Capabilities for the benefit of patients globally

We are looking to partner with research collaborators translating their unique knowledge on autoimmune disease processes and/or potential novel therapeutic targets into innovative therapeutics transforming patients' lives.

**Connect with us:** If you would like to discuss ways to combine your academic research with our antibody discovery expertise, we would love to hear from you. Please reach out to us at [BD@argenx.com](mailto:BD@argenx.com)

# Immunology Innovation Program – *Successful model*



Accessing First-in-Class Targets by Collaborating with Leading Research Biologists

**argenx**

### Antibody Expertise

SIMPLE Antibody™, NHance®, ABDEG™, POTELLIGENT®

**Academic Institutions & Biotechs**

### Disease Biology Expertise

Texas A&M, Bern, Utrecht, Louvain, Penn, Columbia, Torino, de Duve, VIB

## Co-creating immunology solutions: building beyond each individual contribution



**8+ assets from Immunology Innovation Program have delivered value**