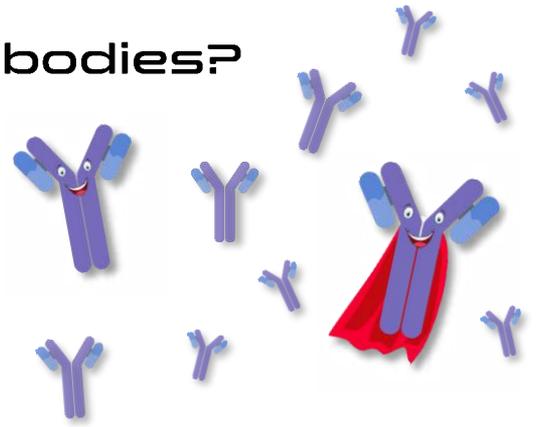


Monoclonal antibodies

What are monoclonal antibodies?

▶ Monoclonal antibodies (mAbs) are highly specific antibodies developed in laboratories and created to be injected into patients. mAbs are designed to trigger a targeted immune response into the human body to prevent and treat diseases. They are built for optimal therapeutic efficacy.



1787

Monoclonal antibodies in clinical development as of April 2023.

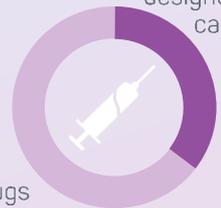


Clinical stage of current mAbs under development

154

Currently marketed therapeutic mAb worldwide.

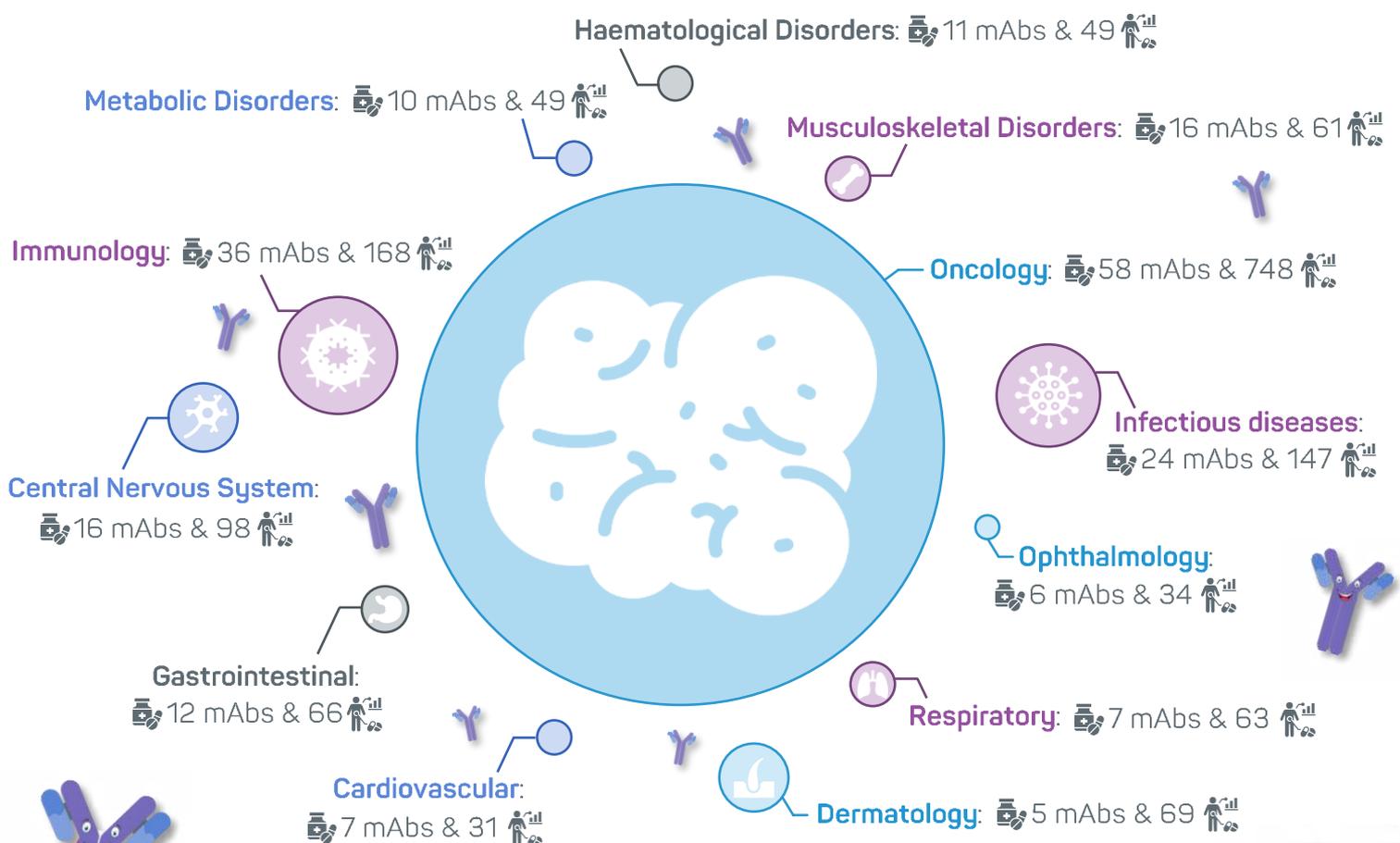
58 mAbs are designed to treat cancers



Other marketed drugs (about 70%) are intended to treat various diseases.

Therapeutic areas

= marketed mAbs / = on-going clinical trials



Source: Globaldata / Data from April 2023

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