



**Collecting and learning
from the world's biomedical
data **to advance drug
discovery and development.****



Chemotargets offers validated and cutting-edge computational methodologies with top market predictive performance.

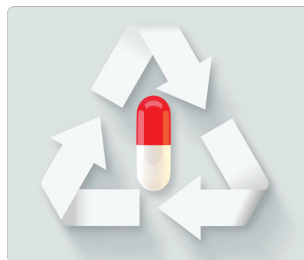
Chemotargets' goal is to help the biopharma industry fast-forward the process of bringing new medicines to market, speeding up drug discovery and development programs, and improving cost-efficiency and safety.

Services



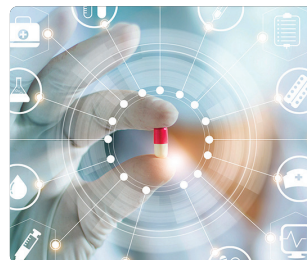
Drug Safety

Chemotargets offers customised solutions and assessment services to meet the customer's needs and requirements.



Repurposing

Repurposing drugs requires finding novel therapeutic indications compared to the ones for which they are already approved. This is an increasingly utilized strategy for finding novel medicines, one that capitalizes on previous investments while derisking clinical activities.



Discovery

Chemotargets' proprietary ProSurfScan AI-driven de novo drug design platform uses novel structure-based methods of agnostically scanning the entire surface of a protein structure to perform a virtual fragment-based screening of all possible drug binding cavities.

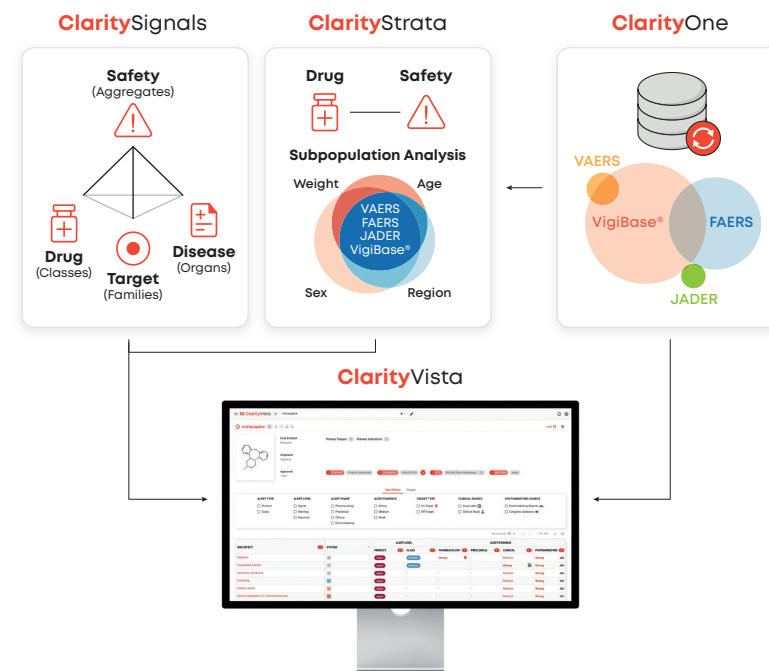
Pipeline

Chemotargets' pipeline consists of both in-house projects on novel targets and mechanisms as well as a growing portfolio of projects in which Chemotargets has facilitated the discovery and development of new molecules in collaboration with other organisations as a service.



ClaritySuite

A complete collection of data, signals and analytics products for exploring drug-safety and target-safety associations and for analysing safety signals detected from carefully curated data from Spontaneous Reporting Systems





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