

SMALL MOLECULE THERAPIES FOR INFLAMMATORY BOWEL DISEASE

Unmet need

The incidence of inflammatory bowel disease (IBD) is rising globally with an especially large increase in children. With current treatments, a significant proportion of patient cohorts are non-responders with some patients also showing increased susceptibility to particular infections.

Our Solution

We have developed small molecules with strong anti-inflammatory effects in cell based models, with potential for treating IBD. We propose to further define their therapeutic potential by evaluating their efficacies in preclinical models of inflammatory diseases and in ex vivo clinical samples.

Development Stage

Stage 4: Development.

What is Sought

Commercial partner for development and commercialisation.

Intellectual Property

Potential patent on small molecule therapies.

Contact

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Development Stages of Opportunities

