

Hirani Group

- Endotyping fibrotic lung disease to reveal novel therapeutic targets, refine prognostication and The Edinburgh Lung Fibrosis Molecular Endotyping (ELFMEN) project houses >10000 biosamples (BAL, blood, genomic) from >2500 subjects with allied clinical data
- Early phase clinical trials particularly aimed at determining target engagement within the lung
- Conventional and novel techniques to sample the alveolar compartment, specifically to explore the role of alveolar macrophages and exosomes in lung fibrosis

Understanding fibrotic lung disease through proof of concept clinical trials, cohort studies and biobanks

