

**BTS Data Access Request Process – Successful Applications**

7 February 2025

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| **Date of approval** | **Applicant / Organisation** | **BTS Dataset** | **Summary** |
| 23/01/2020 | Dr Philip Molyneaux  On behalf of BTS ILD Registry Steering Group | IPF Registry | **Eligibility for anti-fibrotic treatment in idiopathic pulmonary fibrosis depends on the predictive equation used for pulmonary function testing**  Status - Published article linked [here](https://erj.ersjournals.com/content/56/suppl_64/1798#:~:text=Introduction%3A%20Antifibrotic%20drugs%20for%20patients,reference%20values%20should%20be%20used.). |
| 29/01/2020 | Professor Andrew Wilson  Norwich Clinical Trials Unit / UEA | IPF Registry | **Treating Idiopathic Pulmonary Fibrosis with the Addition of Lansoprazole (TIPAL)**  Status – ongoing |
| 05/08/2020 | Professors James Chalmers and Adam Hill  On behalf of BTS | Bronchiectasis Audit 2017 | **Impact of sex on adherence to guideline recommendations in adult bronchiectasis**  Status - ongoing |
| 07/05/21 | Professor Onn Min Kon  On behalf of BTS MDR-TB CAS | MDR-TB CAS | **BTS MDRTB CAS outcomes project- a review of current practice and to identify areas of improvement**  Status - ongoing |
| 07/05/21 | Professor Andrew Wilson  Norwich Clinical Trials Unit / UEA | IPF Registry | **Effect of social deprivation on access to care, disease progression and survival in people with IPF**  Status - ongoing |
| 07/05/21 | Dr Emmett Hutchison  AstraZeneca | IPF Registry | **Exploratory Analysis of ILD Clinical Events and Predictive Analytics using Machine Learning and Anomaly Detection**  Status - ongoing |
| 15/09/21 | Professor James D Chalmers  On behalf of BTS | Bronchiectasis Audit 2017 | **Frequency of testing for primary ciliary dyskinesia in patients with bronchiectasis**  Status - ongoing |
| 15/09/21 | Dr Deborah Assayag  Canadian Registry for Pulmonary Fibrosis/UK IPF Registry | IPF Registry | **Gender-based disparities in access to care for patients with idiopathic pulmonary fibrosis**  Status – published linked [here](https://publications.ersnet.org/content/erj/early/2022/01/13/1399300302969-2021) |
| 06/06/22 | Abby Tebboth  Boehringer Ingleheim | IPF Registry | **Characteristics and demographics of people with IPF and FVC >80% or <50% predicted**  Status - ongoing |
| 08/09/22 | Dr Sophie Fletcher  On behalf of BTS ILD Registry Steering Group | IPF Registry | **Comparison of antifibrotic availability for patients on the BTS IPF Registry using existing and new prescribing criteria**  Status – published linked [here](https://publications.ersnet.org/content/erj/62/suppl67/pa2886) |
| 05/02/24 | Dr Sarah Mulholland  North Bristol Trust | IPF Registry | **Impact of biological sex on characteristics of patients included in the BTS ILD registry**  Status - ongoing |
| 17/04/24 | Dr Nazia Chaudhuri  On behalf of BTS ILD Registry Steering Group | IPF Registry | **Are there gender and ethnicity disparities in presentation, management and treatment of patients with Interstitial Lung diseases?**  Status - ongoing |
| 17/04/24 | Dr Nazia Chaudhuri  On behalf of BTS ILD Registry Steering Group | IPF Registry | **Does social deprivation impact presentation, management and treatment of patients with Interstitial Lung diseases**  Status - ongoing |
| 22/05/24 | Dr Paul Minnis  On behalf of BTS ILD Registry Steering Group | Sarcoidosis Registry | **Phenotyping Pulmonary Sarcoidosis with CT**  Status - ongoing |
| 09/10/24 | Dr Nazia Chaudhuri  On behalf of BTS ILD Registry Steering Group | Sarcoidosis Registry | **Does distance from Specialist centre impact presentation, management and treatment of patients with Sarcoidosis?**  Status - ongoing |
| 09/10/24 | Dr Andrew Achaiah  On behalf of BTS ILD Registry Steering Group | IPF Registry | **Is change in FEV1:FVC ratio association with adverse clinical outcomes in patients with Idiopathic Pulmonary Fibrosis?**  Status - ongoing |
| 09/10/24 | Dr Andrew Achaiah  On behalf of BTS ILD Registry Steering Group | Sarcoidosis Registry | **Is lymphopenia detected in Sarcoidosis associated with the disease activity? – a retrospective analysis of the BTS Sarcoidosis registry**  Status - ongoing |