3TR

RIGHT DRUG. RIGHT PATIENT. RIGHT TIME.

3TR looks at seven different immune-mediated diseases both in parallel and jointly to fundamentally increase our understanding of the molecular patterns behind these diseases. This will help enhance patient and disease management, and pave the way for new treatment approaches in the future.

INTEGRATED, CROSS-DISEASE ANALYSIS OF SEVEN DISEASES

7

CHRONIC OBSTRUCTIVE PULMONARY DISEASE

ASTHMA

CROHN'S DISEASE

ULCERATIVE COLITIS

MULTIPLE SCLEROSIS

SYSTEMIC LUPUS ERYTHEMATOSUS

RHEUMATOID ARTHRITIS

www.3tr-imi.eu

3TR is the largest immunology project funded by the Innovative Medicine Initiative (IMI) to date.

With access to an unprecedented quantity of clinical data and samples of more than 50,000 patients across 50 clinical trials, the team will provide fundamental new insights into the mechanisms of non-response to treatment.

KEY OBJECTIVES

- Perform comprehensive molecular and clinical characterisation of a prospective patient cohort
- Establish a centralised data and sample management platform
- Deliver integrated analyses of all data using advanced bioinformatics/statistical and modelling methods
- Identify sets of predictive biomarkers of response/non-response to therapies
- Promote a scientific evidence-based rationale for treatment selection to enhance disease management

€ 80 MILLION

84 MONTHS

15 COUNTRIES

69 PARTNERS

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innovative medicines initiative

efpia