Introduction

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This section of the website explores the baseline data for the PREdiCCt study, generating inferences and producing display items for publication.

For all baseline reports, only the *faecal calprotecin* cohort, the sub-cohort defined as subjects with baseline faecal calprotecin available, are described (unless otherwise stated). For each variable considered, associations with faecal calprotectin categories (<50, 50–250, >250) are presented using chi-squared tests and ANOVA for categorical and continuous data respectively.

There are three main data sources for baseline demographic and phenotypic data in PREdiCCt:

1. Participant questionnaires.
2. Forms completed by a subject's clinical team (via REDCap) during recruitment.
3. Data collected retrospectively during the end-of-study (EoS) phenotyping which was completed by a member of the subject's IBD care team.

As all three are used, it will be made clear which source the data presented originate from.