

# Pouchitis

## Summary

Services | Real-world data

Patient target | 40 recruited;  
20 retained (after 6 months)

Sites | Virtual

Countries | US

Languages | English

Planned duration | 6 months

No. data-collection timepoints | 3

## Longitudinal, real-world data to support US FDA submission

### Objectives

- Recruit starter cohort of 40 US patients with pouchitis, a rare gastrointestinal condition, and retain 20 patients after 6 months
- Survey patients at baseline, 3 months and 6 months to track how pouchitis affects quality of life over an extended period
- Generate real-world data to complement data collected in clinical trials

### Results

- 44 patients recruited at baseline; with 37 retained after 6 months
- Data captured on the impact of pouchitis on patients' day-to-day lives (20 self-reported measures), including: their ability to work/study; physical and emotional aspects; and their relationships with others

**84% of patients recruited at baseline were retained for the duration of the six-month study**

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