

Multi-omic profiling of Oesophageal tumours



Indication: Oesophageal
Stage: Early to advanced
Geography: UK



500

Patients



27

**Centres
across the UK**



500

**Matched
tumour-normal
sample pairs**

Data types

- Clinical
- Genomic
- Transcriptomic
- Methylation array

Baseline & demographic



- Patient characteristics
- Mutational status
- Tumour staging & histology
- Comorbidities
- Tumour & matched normal samples taken for molecular profiling

Treatment & response data



- Treatments given including start date, dose and number of cycles
- Tumour response using mandard score

Recurrence & Survival info



- Date and site of recurrence
- Up to 10 years survival data



Baseline

Treatment

Follow up