

## NPCA Annual Report 2022 – Provider results

### Nottingham University Hospitals NHS Trust Specialist MDT: Nottingham University Hospitals NHS Trust

#### Data Quality

	Diagnosing Trust	Specialist MDT
No. of Cancer Registry records	356	555
Performance Status recorded	56%	37%
PSA completed	69%	74%
Gleason Score completed	N/A	N/A
TNM completed	47%	44%
Stage variable assigned	57%	59%

#### Disease Presentation

	Specialist MDT	National
No. of men with disease status determined	329	23477
Percentage of men diagnosed with metastatic disease	10%	17%
No. of men diagnosed with M1 (metastases)	32	N/A

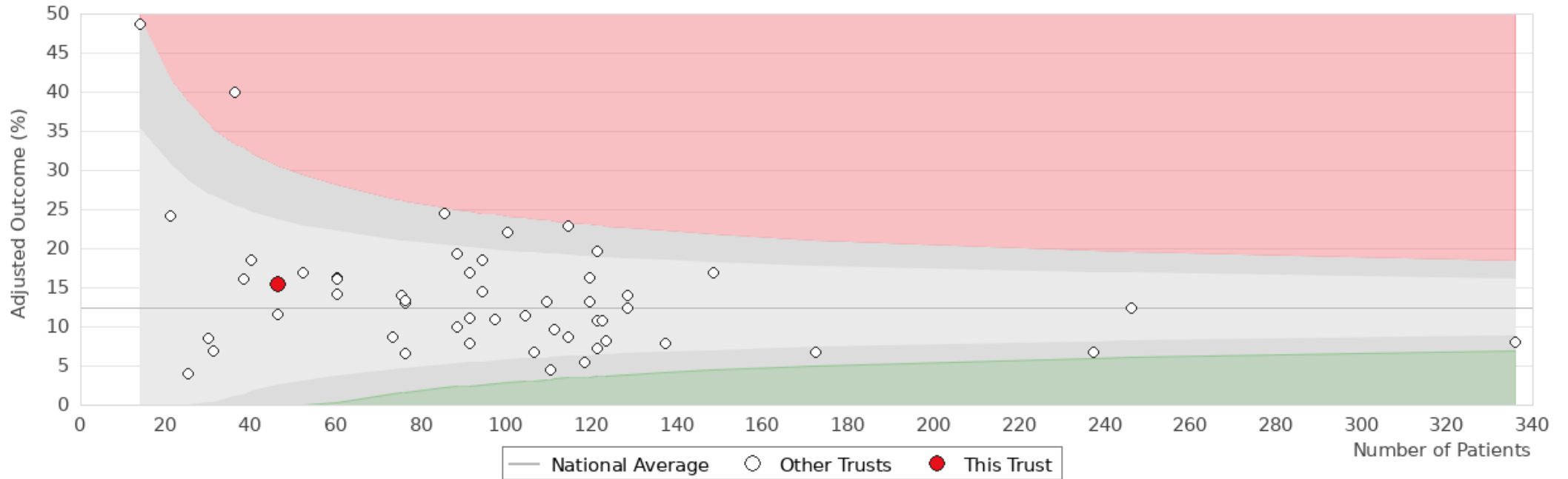
#### Management

These indicators could not be reported this year for England as we were unable to assign a patient to a particular risk group due to the unavailability of information on Gleason score in the Rapid Cancer Registration Dataset

#### Outcome

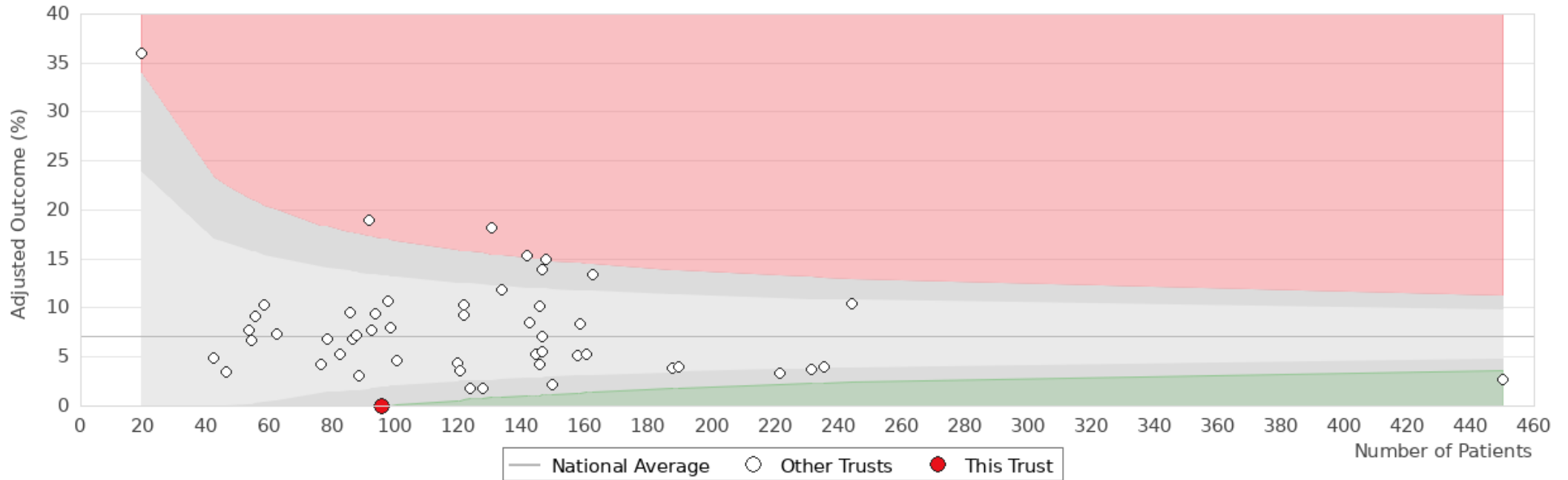
	<b>Treatment Centre</b>
No. of men who received radical prostatectomy (2020-2021)	46
Adjusted percentage of men who had an emergency readmission within 90 days of radical prostatectomy (%)	16%
No. of men who received radical prostatectomy (2019)	95
Adjusted percentage of men experiencing at least one GU complication (%)	0%
No. of men who received radical radiotherapy (2019)	284
Adjusted percentage of men experiencing at least one GI complication (%)	

**Adjusted funnel plot for the proportion of patients readmitted as an emergency within 90 days of radical prostatectomy by surgical centre in England and Wales.**



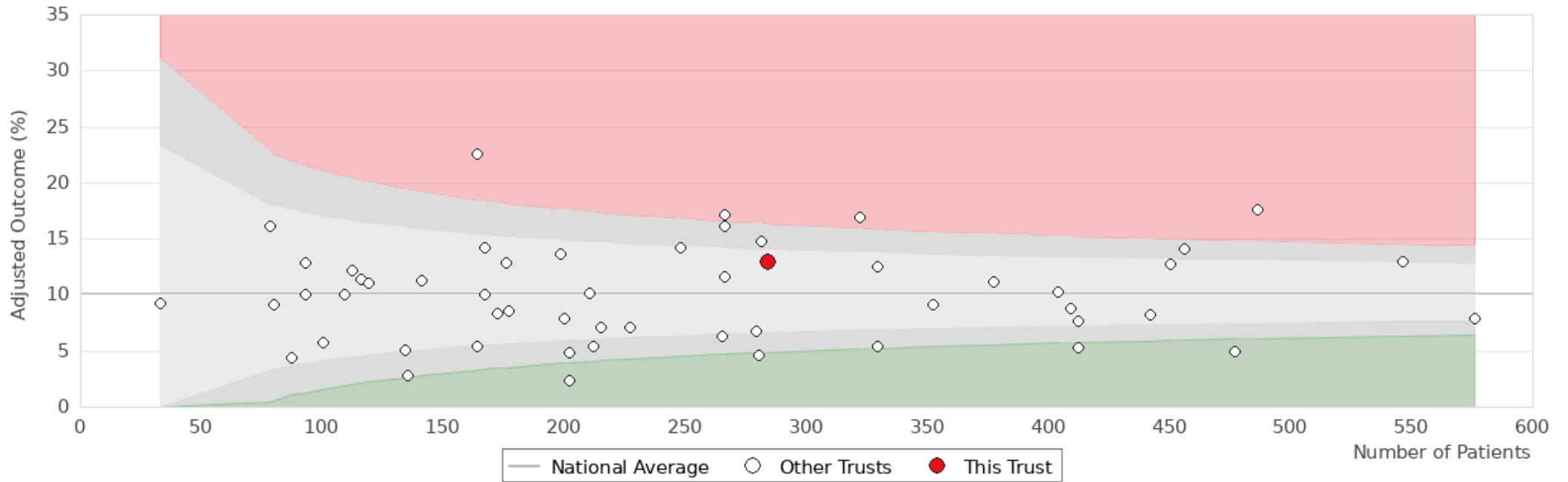
Trust	Number	Adjusted
Nottingham University Hospitals NHS Trust	46	15.54%

**Adjusted funnel plot for the proportion of patients experiencing at least one genitourinary complication requiring a procedural/surgical intervention within 2 years of radical prostatectomy by surgical centre in England and Wales.**



Trust	Number	Adjusted
Nottingham University Hospitals NHS Trust	95	0%

**Adjusted funnel plot for the proportion of patients receiving a procedure of the large bowel and a diagnosis indicating radiation toxicity (gastrointestinal complication) within 2 years of radical radiotherapy by radiotherapy centre in England and Wales.**



Trust	Number	Adjusted
Nottingham University Hospitals NHS Trust	284	12.95%