

## Urology research

taking place at North Bristol NHS Trust.

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R&D No	Project Title	Project Description
3325 End date: 30/08/2021	POSNOC	POSNOC - Positive Sentinel Node: adjuvant therapy alone versus adjuvant therapy plus Clearance or axillary radiotherapy. A randomised controlled trial of axillary treatment in women with early stage breast cancer who have metastases in one or two sentinel nodes.
3692 End date: 30/11/2020	PURÉ	The clinical and cost effectiveness of surgical interventions for stones in the lower kidney: The PURÉ RCT Percutaneous Nephrolithotomy (PNL), Flexible Ureterorenoscopy (FURS) and Extracorporeal Lithotripsy (ESWL) for lower pole Kidney stones.
4020 End date: 02/01/2021	The Future Study	Female Urgency, Trial of Urodynamics as Routine Evaluation (FUTURE study); a superiority randomised clinical trial to evaluate the effectiveness and cost effectiveness of invasive urodynamic investigations in management of women with refractory overactive bladder symptoms.
4130 End date: 30/09/2020	TRIUMPH Primary Care	Treatment to Improve lower Urinary tract symptoms in Men in a Primary Healthcare setting. non-pharmacological and non-surgical intervention for men with lower urinary tract symptoms (LUTs).
4131 End date: 31/03/2020	PRIMUS (Primary Care)	Primary care Management of lower Urinary tract Symptoms in men: Development and validation of a diagnostic and decision-making aid.
4170 End date: 31/03/2021	Pre-EMpT	Prostate cancer – Exercise and Metformin Trial; a feasibility study
4172 End date: 01/03/2020	iROC	A phase III multicentre randomised controlled trial to compare the efficacy of Robotically Assisted Radical Cystectomy (RARC) and intracorporeal urinary diversion with Open Radical Cystectomy (ORC) in patients with bladder cancer
4331 End Date	Niagara	Trial to establish whether the drug ASP8302 is effective in patients with Underactive Bladder( UAB) who are unable to empty their bladder properly and/or completely.

01/01/2020		Patients may have a combination of a weakened sense of when the bladder is full, increased bladder outlet obstruction, and/or reduced contraction strength of the bladder muscles sufficiently, resulting in incomplete bladder emptying. There are currently no effective medication treatments available for UAB.
4521 End date: 31/07/2020	Predict	Evaluation of a new tool, PREDICT: Prostate, to aid treatment decision-making for men with newly diagnosed non-metastatic prostate cancer.
4398 End date: 12/09/2026	Proteus	The purpose of this study is to determine whether 6 months of treatment with apalutamide (an antagonist of the androgen receptor), with or without abiraterone acetate and prednisone (AAP), and in combination with androgen deprivation therapy (ADT), improves the pathological complete response rate and MFS rates in patients with high risk localised prostate cancer that are indicated to undergo a radical prostatectomy, compared to patients receiving ADT and a placebo.