

Epithesis Versus Prosthesis in Post-phalloplasty Transgender Patients.

NCT05883553

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Ghent
Enrollment	40 participants

Key Eligibility Criteria

Inclusion (16)

- Transgender or gender non-conforming individuals diagnosed according to the DSM-5 diagnostic criteria for gender dysphoria.
- Patients have undergone phalloplasty as a form of genital gender affirming surgery.
- e 1year after phalloplasty (any type of flap combination is allowed), performed at the Ghent University Hospital or Amsterdam UMC.
- e 3months after coronaplasty and having reasonably pronounced coronal ridge, as defined by the surgeons' expert opinion (This criterion is only obligatory in the epithesis group, not in the prosthesis group).
- Anatomic penile length and girth as defined by the surgeons' expert opinion.

... and 11 more (see full listing online)

Exclusion (8)

- Cisgender patients treated with phalloplasty various reasons.
- Post-metoidioplasty patients (metoidioplasty as step-up to performed phalloplasty is allowed).
- Absence of coronaplasty or coronaplasty performed < 3 months ago or coronaplasty did not leave sufficiently pronounced coronal ridge as defined by the surgeons' expert opinion (This criterion is only obligatory in the epithesis group, not in the prosthesis group)
- Penile dimensions are not anatomic (e.g. too small or too large).
- Underlying LUTDs requiring further investigation and/or treatment.

... and 3 more (see full listing online)

Locations (2 total)

Department of Urology, University Hospital Ghent, Ghent, East-Flanders, Belgium

Department of Urology, Amsterdam University Medical Center, Amsterdam, North Holland, Netherlands

<https://clinicaltrials.gov/study/NCT05883553>

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