

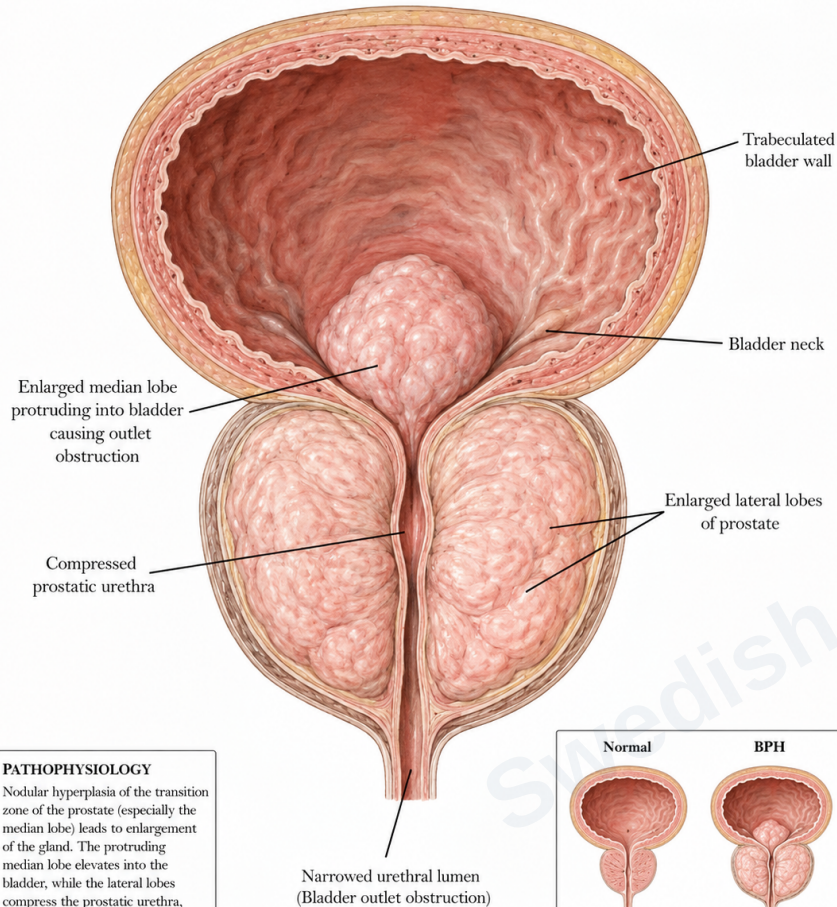
Single-Port Transvesical Robotic Simple Prostatectomy

Patient Education — Surgical Steps

STEP 1 Disease Anatomy

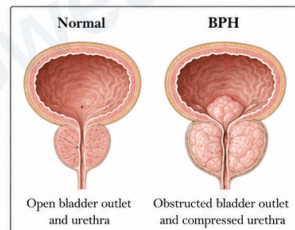
Hyperplasia (BPH)

Median Lobe Enlargement Causing Bladder Outlet Obstruction



PATHOPHYSIOLOGY

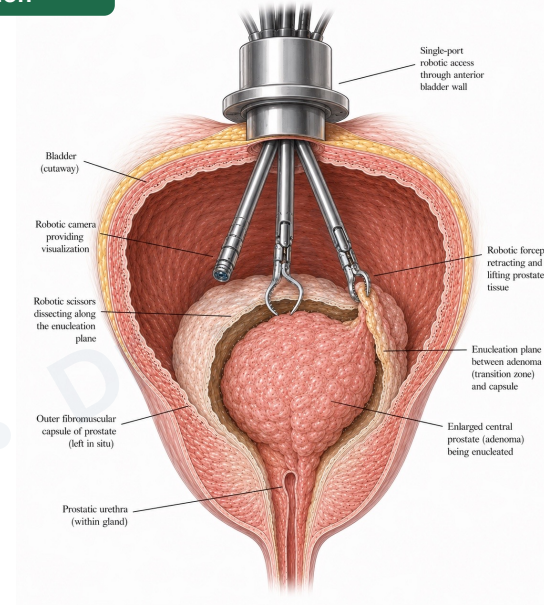
Nodular hyperplasia of the transition zone of the prostate (especially the median lobe) leads to enlargement of the gland. The protruding median lobe elevates into the bladder, while the lateral lobes compress the prostatic urethra, resulting in bladder outlet obstruction.



STEP 2 Robotic Enucleation

Robotic Enucleation of the Prostate via Single-Port Access

Transvesical Simple Prostatectomy



STEP 3 Completed Prostatectomy

Completed Transvesical Simple Prostatectomy

Result After Removal of Obstructive Prostate Tissue

