

PATIENT CARE PATHWAY

Overactive Bladder

Your journey to find the treatment solution that works for you



<input checked="" type="checkbox"/>	I completed...
<input type="checkbox"/>	Symptoms discussion with my doctor
<input type="checkbox"/>	Baseline bladder diary
<input type="checkbox"/>	Recommended diagnostic tests
<input type="checkbox"/>	Treatment options discussion with my doctor

<input checked="" type="checkbox"/>	I completed the recommended treatments. Check all that apply	Date
<input type="checkbox"/>	Lifestyle changes	
<input type="checkbox"/>	Bladder training exercises	
<input type="checkbox"/>	Fluid/diet changes	



<input type="checkbox"/>	Medication #1
	Medication
	Start date
	Length of treatment

<input type="checkbox"/>	Medication #2
	Medication
	Start date
	Length of treatment

Sacral Neuromodulation
Provides gentle stimulation to the nerves that control the bladder and bowel, restoring normal communication to the brain.

Percutaneous Tibial Nerve Stimulation
The foot is elevated while a slim needle electrode is placed near the tibial nerve at the ankle, where a device sends mild electrical pulses to the nerve that travels to the base of the spine.

Chemodenervation (Injected Medications)
Injections are administered directly into the bladder every 3 to 6 months for control.