

**TABLE S3.** Qualitative Feedback After Meeting 1

	What are main advantages of this tool?	What are main disadvantages of this tool?	Potential concerns	Key features	
				Patient	Clinician
DFree <sup>a</sup>	<ul style="list-style-type: none"> <li>• External cuing</li> <li>• Easy to use</li> <li>• For men and women</li> <li>• Ability to get at-home PVR</li> </ul>	<ul style="list-style-type: none"> <li>• Is it practical to have on every day?</li> <li>• Too expensive if paid out of pocket</li> <li>• “Having to position device just above pelvic bone and attach to monitor in pocket; still unsure how this will work, but I am hopeful.”<sup>b</sup></li> </ul>	<ul style="list-style-type: none"> <li>• Placement of sensor: comfort of sticking devices to skin</li> </ul>	<ul style="list-style-type: none"> <li>• Plan voids</li> <li>• For men and women</li> </ul>	<ul style="list-style-type: none"> <li>• Remote PVR; could be bladder diary alternative (ie, number of voids per day)</li> </ul>
PeriCoach <sup>c</sup>	<ul style="list-style-type: none"> <li>• Potential for treatment, not just symptom management</li> <li>• Easy to use</li> </ul>	<ul style="list-style-type: none"> <li>• Confusion about how device works</li> <li>• Intravaginal placement seems invasive</li> </ul>	<ul style="list-style-type: none"> <li>• Only for women</li> </ul>	<ul style="list-style-type: none"> <li>• Plan voids</li> <li>• For men and women</li> </ul>	<ul style="list-style-type: none"> <li>• Plan voids</li> <li>• For men and women</li> </ul>
PeriCoach <sup>c</sup>	<ul style="list-style-type: none"> <li>• Potential for treatment not just symptom management</li> <li>• External cuing</li> </ul>	<ul style="list-style-type: none"> <li>• Confusion about how device works</li> </ul>	<ul style="list-style-type: none"> <li>• Only for women</li> </ul>	<ul style="list-style-type: none"> <li>• Visual and haptic biofeedback makes PFM learning and training easier</li> </ul>	<ul style="list-style-type: none"> <li>• Objective measure of PFM strength and ability to relax PFM</li> <li>• Adjunct to TR</li> </ul>
Ieva Pelvic Digital Health System	<ul style="list-style-type: none"> <li>• Potential for treatment not just symptom management</li> </ul>	<ul style="list-style-type: none"> <li>• Intravaginal seems invasive</li> <li>• Confusion about how device works</li> </ul>	<ul style="list-style-type: none"> <li>• Only available via order through doctor</li> </ul>	<ul style="list-style-type: none"> <li>• Visual (video game) app and biofeedback for PFMT</li> </ul>	<ul style="list-style-type: none"> <li>• Objective analysis of PFM (eg, strength, endurance)</li> </ul>
Carin Pro	<ul style="list-style-type: none"> <li>• Wearable technology, no implant</li> </ul>	<ul style="list-style-type: none"> <li>• Confusion about how device works</li> </ul>	<ul style="list-style-type: none"> <li>• Unclear if men can use</li> </ul>	<ul style="list-style-type: none"> <li>• PFMT from home; can store, share, visualize data on the app</li> </ul>	<ul style="list-style-type: none"> <li>• Static and dynamic profile of PFM</li> </ul>
Innovo	<ul style="list-style-type: none"> <li>• Wearable technology, no implant</li> <li>• Easy to use</li> </ul>	<ul style="list-style-type: none"> <li>• Is it practical to have on every day?</li> <li>• Significant time needed for potential benefit</li> <li>• Too expensive if paid out of pocket</li> </ul>	<ul style="list-style-type: none"> <li>• Unclear if men can use</li> </ul>	<ul style="list-style-type: none"> <li>• PFMT from home; can store, share, visualize data on the app</li> <li>• Objective measure of leaks</li> <li>• Leakproof so may improve confidence</li> </ul>	<ul style="list-style-type: none"> <li>• Number of leaks per 24 hours; alternative to bladder diary</li> </ul>
Transcutaneous Tibial Nerve Stimulation	<ul style="list-style-type: none"> <li>• Potential for treatment not just symptom management</li> <li>• Wearable technology, no implant</li> </ul>	<ul style="list-style-type: none"> <li>• Person needs to remember to use regularly</li> <li>• Concern about stimulation comfort</li> <li>• Significant time needed for potential benefit</li> </ul>		<ul style="list-style-type: none"> <li>• Ability to passively perform NMES at home</li> </ul>	<ul style="list-style-type: none"> <li>• Unclear if this is just passive NMES</li> </ul>
Squeezy App	<ul style="list-style-type: none"> <li>• Helpful to have external cuing</li> <li>• Easy to use</li> </ul>	<ul style="list-style-type: none"> <li>• Significant time needed for potential benefit</li> </ul>	<ul style="list-style-type: none"> <li>• Unclear if users are actually doing PFM</li> </ul>	<ul style="list-style-type: none"> <li>• Can continue benefits of PTNS from home</li> <li>• For men and women</li> </ul>	
Uromonitor	<ul style="list-style-type: none"> <li>• Device is implanted so no daily management required</li> </ul>	<ul style="list-style-type: none"> <li>• Surgery required</li> </ul>			<ul style="list-style-type: none"> <li>• Verified pelvic floor health education</li> </ul>

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<b>eCoin</b>	<ul style="list-style-type: none"> <li>• Device is implanted so no daily management required</li> <li>• Potential for treatment not just symptom management</li> <li>• Insurance should cover</li> </ul>	<ul style="list-style-type: none"> <li>• Surgery required</li> </ul>	<ul style="list-style-type: none"> <li>• Intravesical pressure sensor for remote bladder monitoring</li> </ul>	<ul style="list-style-type: none"> <li>• Monitoring of UI (OAB)</li> <li>• PTNS</li> </ul>
<b>BlueWind RENOVA</b>	<ul style="list-style-type: none"> <li>• Device is implanted so no daily management required</li> </ul>	<ul style="list-style-type: none"> <li>• Surgery required</li> </ul>		<ul style="list-style-type: none"> <li>• PTNS</li> </ul>

NMES, neuromuscular electrical stimulation; OAB, overactive bladder; PFM, pelvic floor muscle; PFMT, pelvic floor muscle training; PTNS, percutaneous tibial nerve stimulation; PVR, post-void residual; TR, telerehabilitation; UI, urinary incontinence.

<sup>a</sup>Device chosen for WeB pilot studies.

<sup>b</sup>This was before the newer model was released.

<sup>c</sup>Not in stock at the time of the study.