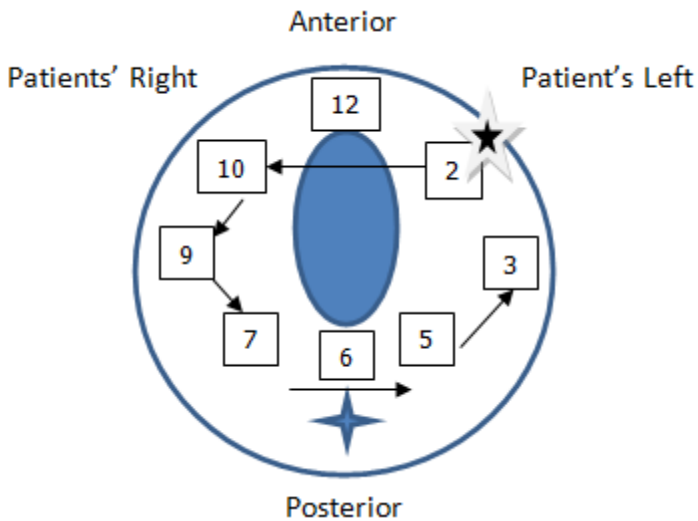
	Participant ID: _____	Pin # _____
	Discovery Site: _____	Clinical Center _____
	CRF Date: ___/___/_____	Visit #: _____

Pelvic Exam: Female




MAPP Clinician completes at **Screening Week 0 and at **Month 18 Clinic Contact.****

Smile at patient, and then say the following: “I will be doing a physical examination to determine if there is pain to touch at various points on your body. The exam will include both external touch on your abdomen and perineal region and internal touch of the pelvic muscles. You will feel slight pressure at each site, please let me know if any site that I touch is painful.” Exam will be performed in lithotomy position.

- | | | |
|--|--|---|
| 1. Suprapubic area pain? | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 2. Perineal body pain? (6:00) | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 3. Anterior levator muscle (2:00) | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 4. Anterior levator muscle (10:00) | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 5. Obturator internus muscle (9:00) | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 6. Posterior levator muscle (7:00) | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 7. Posterior levator muscle (5:00) | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 8. Obturator internus muscle (3:00) | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 9. Did the pelvic examination reproduce your pain or discomfort? | <input type="checkbox"/> ₀ No | <input type="checkbox"/> ₁ Yes |
| 10. MAPP Clinician ID | _____ (4-digit ID) | |



Key for Female Image:

	Start palpation at this point, follow arrows for direction of exam
	Vaginal opening
	Anus
12	Urethra
10, 2	Pubococcygeus (anterior) lateral and posterior to urethra off boney pelvis
9, 3	Obturator Internus (lateral)
6	Perineal Body (midline between anus and vaginal opening)
7, 5	Iliococcygeus (posterior) lateral to rectum, distal to coccygeus