Name:EVALUATE & TREAT	1187,9332 4. 1	ter Seals Partnership in Physical Rehal Date:	2154 East N Ph: 203-575-	Main Street, Waterbury 0516 Fax: 203-575-0682 (Directions on reverse side)
		WOMEN'	Physical Th	erapy
PELVIC FLOOR DYSI S U I Mixed Pelvic Pain Myofascial Pain Trigger Points / Dyspareunia / V Vulvodynia Interstitial Cystit Pelvic Adhesions	_ U U I _ Fecal M Spasm aginismus iis/CPPS	SPINAL DYSFUNCTION C/SPT/SPL/SPSIJPregnancyPGP (Pelvic Girdle Pain)Symphysis Pubis DysfCore StabilityTMJ / HeadacheBack Pain 2' Macromastia	PRE / POST NATAL Pelvic Floor Training Core Stability Post C-Section Diastasis Recti Episiotomy/C-Sec Scar Mob Gen. Post Natal Exercise Posture & Ergonomics Therapeutic Exercise	BREAST HEALTH Spinal Pain & Macromastia Spinal/Shoulder Trunk
COMMENTS / OTHER	Spina Bone	Health Fibro Density Exercises Pelvi	oporosis Program omyalgia/Myofascial Pain Syndrome c Floor Muscle Training	9

DIRECTIONS

134 GRANDVIEW AVENUE, SUITE 106, WATERBURY

Rt. 84 W: Take Exit 18 (Highland Ave). Bear Left onto Buffalo St. At light turn Right onto West Main St. Take 4th Left onto Grandview Ave.

Rt. 84 E: Take Exit 18 (Chase Pkwy). Bear Right at fork. At light take Right onto Chase Pkwy. At light take Right onto West Main St. Take 5th Left onto Grandview Ave.

Rt. 8 S: Merge onto 84 W via Exit 33 towards Danbury. Follow directions above for 84 W.

Rt. 8 N: Take Exit 32 toward downtown Waterbury. Stay straight on Riverside St. At 2nd light, turn Left onto West Main St. Turn Right onto Grandview Ave.

Once inside the front door, go straight through the 2nd set of doors and turn left.

We are located at the end of the hallway on the left.

2154 EAST MAIN STREET, WATERBURY

Rt. 84 W: Take Exit 25 (Scott Rd). Turn Right onto Scott Rd. Turn Left onto East Main St. Access is on your left.

Rt. 84 E: Take Exit 25 (Harpers Ferry Rd). Turn Left onto Harpers Ferry Rd. Turn Right onto East Main St. Access is on

Most insurances are accepted including Medicare and Medicaid.

Evening and Saturday hours available.

CARF Accreditation for single service & multi-service patients.