



Pelvic Floor Center

Progressive Research. Advanced Diagnostics. Innovative Treatments. ®

PATIENT REFERRAL / TESTING ORDER FORM

PATIENT INFORMATION

Patient Name: _____ Date of Birth: ____/____/____ Language: _____

Telephone: _____ Insurance Name & ID: _____

REFERRING PROVIDER INFORMATION

Provider Name: _____

Clinic Name: _____ Specialty: _____

Office Telephone: _____ Office Fax: _____

STEP 1: DIAGNOSIS – PLEASE CHECK ALL THAT APPLY

TESTING PERFORMED ACCORDING TO SPECIALTY DEFINED DIAGNOSIS PROTOCOL

- | | |
|--|---|
| <input type="checkbox"/> Fecal Incontinence/Accidental Bowel Leakage | <input type="checkbox"/> Ultrasound Clinic
____ Fistula / Abscess |
| <input type="checkbox"/> Constipation/Obstructive defecation | ____ New Dx Anal / Rectal Cancer |
| <input type="checkbox"/> Rectal Pain | ____ Follow-Up Anal / Rectal Cancer |
| <input type="checkbox"/> Prolapse:
____ Rectal | <input type="checkbox"/> High Resolution Anoscopy Clinic
____ Abnormal Anal Pap Results |
| ____ Rectocele | ____ Anal / Rectal Polyps |
| ____ Enterocele | |

STEP 2: PLAN OF CARE – PLEASE CHECK ONE PREFERENCE

- | | |
|--|--|
| <input type="checkbox"/> Testing Only
Patient will return to referring provider to discuss results of testing and a treatment plan | <input type="checkbox"/> Pediatric Patient (under 18 years old)
Patient will undergo anal manometry and emg testing only, then return to referring provider for results. |
| <input type="checkbox"/> Testing and Consult
Patient will consult with applicable pelvic floor specialists for review of test results and treatment plan | <input type="checkbox"/> Biofeedback
Patient does not need any pelvic floor testing or consultation. Patient referred for biofeedback only.
*we do not offer biofeedback for urogynecology symptoms |

STEP 3: PROVIDE RELEVANT MEDICAL RECORDS

PATIENT WILL BE SCHEDULED ONCE RECORDS HAVE BEEN RECIEVED

- Medical Records Attached Records will be sent once complete Records available on Excellian / Fairview
MRN: _____

STEP 4: ADDITIONAL COMMENTS OR CONSIDERATIONS
