

# Patient Referral Checklist for Pelvic Pain

MEDICAL HISTORY			
Initials:	Onset of Pelvic Pain (years):	Medical Allergies:	Reproductive History: G ___ P ___ A ___ L ___
Age:	Triggers of Pelvic Pain:		Family History of Endometriosis: <input type="radio"/> Yes <input type="radio"/> No
Comorbidities:		Significant Past Medical History:	Other:

PHYSICAL EXAM & LABS	DATE	FINDINGS (if exam/labs done)
Pelvic exam (if sexually active)		
Pap smear (if sexually active)	<input type="radio"/> Yes <input type="radio"/> No	
Vaginal/cervical swabs	<input type="radio"/> Yes <input type="radio"/> No	
Urinalysis +/- cultures	<input type="radio"/> Yes <input type="radio"/> No	
Other	<input type="radio"/> Yes <input type="radio"/> No	

DIAGNOSTIC IMAGING (Please append relevant results.)	
	Transabdominal ultrasound*
	Transvaginal ultrasound*
	Other (e.g., MRI, CT scan) Specify: _____

\*To be done prior to referral.

PREVIOUS CONSULTATION REPORTS (Please append relevant consult letters.)	
	Gynaecologist
	Other (e.g., urologist, psychiatrist, neurologist, endocrinologist, GI specialist, surgeon) Specify: _____

PREVIOUS TREATMENTS (Please complete the table below and append any relevant findings/results.)			
Previous Treatment	Response	Duration of Trial	Notes
NSAIDs	<input type="radio"/> Yes <input type="radio"/> No		
Cyclic combined oral contraceptives	<input type="radio"/> Yes <input type="radio"/> No		
Continuous combined OCs	<input type="radio"/> Yes <input type="radio"/> No		
LNG-IUS	<input type="radio"/> Yes <input type="radio"/> No		
Progestin - oral	<input type="radio"/> Yes <input type="radio"/> No		
Progestin - IM	<input type="radio"/> Yes <input type="radio"/> No		
GnRH with combined HT add-back	<input type="radio"/> Yes <input type="radio"/> No		
Danazol	<input type="radio"/> Yes <input type="radio"/> No		
Levonorgestrel	<input type="radio"/> Yes <input type="radio"/> No		

PREVIOUS ABDOMINAL/PELVIC LAPAROSCOPY AND/OR SURGERY (Please append surgical notes or reports.)		
Type of Procedure	Date of Procedure	Notes or Reports