Pathway Guide – <u>Pelvic Organ Prolapse</u>

	Patient presents with Pelvic Organ Prolapse. Initial assessment to include:
 History: Prolapse history (mechanical sympostruction, pressure, back ache) Urinary history (frequency, nocturincontinence, urge incontinence, with a Bowel symptoms (constipation, difaecal incontinence, tenesmus) Sexual Function (sexual activity, dynobstruction, incontinence) 	Examination: SX ia, urgency, stress • Abdominal, speculum (Sims preferable) and bimanual • examination of pelvis – to exclude pelvic masses. 3 Day Bladder Diary (IN:OUT) gitation/splinting, • Assessment of prolapse (NB: an incidental finding of prolapse in an asymptomatic patient does not require • Consider – USS for post void residual
	Conservative management in Primary Care: • Weight loss, address co-morbidities and precipitants • Manage constipation • Prescribe vaginal oestrogen if atrophy, recurrent UTI's or pessary used • Reassurance and watchful waiting if mild symptoms (advise pelvic floor muscle exercises) • Consider ring pessary • Bladder retraining and fluid modification • Anticholinergics and/or Mirabegron
	 Follow up assessment after 3 months Continue management if effective Consider referral for physiotherapy or continence advisor if ineffective
Patient is w Pers Prol. NB: Give pa made award It is essention made. Sain	Urogynaecologist if: illing to consider surgery with istent symptomatic prolapse with reduced quality of life despite conservative management and/or apse beyond introitus or worsening prolapse despite conservative measures tient NHS/BSUG Patient information on "Surgery for Prolapse" (see below). Where appropriate the patient should be that they may need to engage in a weight loss and exercise programme. and also that patients complete an ePAQ questionnaire prior to a consultation in order for a full assessment to be t Mary's will send patients the questionnaire to complete up acceptance of referral. However, patients will not appointment until this has been completed
	Patient Information National Guidance <u>NHS Website</u> <u>NICE Pelvic Organ Prolapse</u>