## Appendix D: Re - Accreditation Criteria

	Accreditation Date:		
1	Process	Tick if appropriate	
1.1.	<ul> <li>Information giving: Do you still use the information below and has it been reviewed and updated if necessary?</li> <li>1. Guidelines for the agreed mechanism of referral to secondary care including care pathways/13 weeks pathway.</li> <li>2. Patient information leaflets for all major procedures performed and conservative measures</li> <li>3. Unit protocols for the management of specific conditions (expect to see haematuria, recurrent UTI, Interstitial cystitis, vault prolapse, stress UI, urge UI). Evidence of when last reviewed.</li> <li>4. If you use any additional information, please provide.</li> </ul>	Yes copies not required Yes copies not required Yes copies not required	<b>No</b> – please provide in the file what you currently use
1.2.	<ul> <li>Information gathering: Do you still use the same proformase and have they been reviewed and updated if necessary?</li> <li>1. History and examination proforma</li> <li>2. Voiding diary</li> <li>3. QoL assessment</li> <li>4. If you use any additional information, please provide</li> </ul>	Yes – copies not required	<b>No</b> – please provide in the file what you currently use
1.3	<ol> <li>Evidence of collaborative working:</li> <li>Minutes from MDT attended by nurses, physiotherapists and CAs (Urogynae MDT), colorectal or urology colleagues (Pelvic floor MDT) and terms of reference for MDT</li> <li>Referral letters from community team and tertiary</li> </ol>	Please provide this in new file	

	referrals from colleagues, or referrals to tertiary colleagues		
	<ol> <li>Joint clinics for OASIS follow-up and complex urology / colorectal cases if these occur</li> </ol>		
1.4	Evidence or regular servicing and calibration log for equipment less than 5 yrs old, Full list of equipment including bladder scans.	Please provide	
1.5	Administrative support: Are these processes the same as when you last accredited? Consider: letters going out within 2 weeks, triage of referral letters, MDT notes retrieval, nurses available to give telephone advice, space for urodynamic facilities, space for teaching PFME (appendix B)	Yes – details not required in file	<b>No</b> – please provide details
1.6	Assessment of IT / systems management: Are these processes the same as when you accredited? Access to terminals in theatre, clinic etc to allow contemporaneous data entry, system for post op data entry (appendix B)	Yes details not required in file	<b>No</b> – please provide details
2	Personnel		
2.1.	<ul> <li>Lead Urogynaecologist: Has the Lead Gynaecologist changed since last accredited?</li> <li>1. CV including training, CPD certs (&amp; Urodynamic accreditation)</li> <li>2. Job template demonstrating 3 urogynae sessions / working week</li> <li>3. Evidence of one major pelvic floor op / working week</li> <li>4. Evidence of referrals by general colleagues.</li> </ul>	<b>Yes</b> – all criteria 1-7 required	No details required other than appropriate CPD

	5. Proportion of surgery done by him	
	<ol> <li>National or international involvement in urogynaecology eg BSUG</li> </ol>	
	7. Up to date appraisals	
2.2	Other urogynaecologists / consultants with special interest: any additional urogynaecologists from last accreditation?       Yes – need a criteria 1-5 fr consultants         1. CV including training, CPD certs (& Urodynamic accreditation)       2. Job template demonstrating 3 urogynae sessions / working week         3. Evidence of one major pelvic floor op / working week       4. National or international involvement in urogynaecology eg BSUG         5. Up to date appraisals       6. Any changes to jobplan since last accredited – please send details	
2.3	Urogynaecology Nurse, Continence Nurse &       Yes – need a         Physiotherapists. Any additional personnel?       criteria for the personnel         1. CV including training, CPD certs (& Urodynamic accreditation if applicable)       personnel         2. Job template       Job template         3. Up to date appraisal or equivalent       Procedures – this entire section required for units reaccrediting.	
3.1	Unit Throughput data and key performance indicators	
5.1		
	1. 12 month data on new outpatients / review	

		outpatients (& N:R ratio)	
	2.	12 month data on urodynamic investigation	
	3.	12 month data on physiotherapy referrals	
	4.	12 month data on surgical activity for each urogynaecology consultant and for all consultants doing urogynaecological procedures. This data to be generated from the Trust theatre IT software eg eg Theatreman.	
	5.	Evidence that greater than 90% of major procedures (AR, PR, MUT, VH, SSF, SCP etc) are entered onto the BSUG database with evidence that, of these, (ie if 90% becomes your 100%) greater than 60% have follow-up data entered onto the database. (NB use of BSUG database is mandatory for Accreditation)	
3.2	Outcor	ne data for surgical and non-surgical management	
	(over a	period of 12 months at least)	
	1.	Patient satisfaction questionnaires	
	2.	BSUG follow data, objective (POPQ) & subjective GII, QoL, EPAQ over 12 months	
	3.	Other objective measures: pad test, flow tests	
	4.	Morbidity data (via BSUG database & other means): extrusion, pain, dyspareunia, change in bowel or bladder function, damage to viscus, return to theatre, transfusion rate etc.	
	5.	Evidence that complications related to Tape or Mesh Prolapse surgery are submitted to the MHRA	
	6.	Audit. Evidence of at least 1 urogynaecology governance audit per year other than outcomes eg documentation, compliance with local guidelines.	
	7.	KPI data	
	8.	The systems used to generate the outcome data must be demonstrated, robust & open to scrutiny as determined by the assessors.	

	<ul> <li>9. A printout of the relevant 12 months surgical ops for each consultant from the Trust's theatre IT system</li> <li>10. Evidence that there is a rolling program producing the above data year after year – a summary of the morbidity as above for the previous 5 years.</li> </ul>		
3.3	Evidence of Trust Clinical Governance /Standards Board support for new procedures and audit of the procedures, evidence of risk management strategy for O and G in the Trust and compliance with it. For new procedures, evidence of training, evidence of 12 month audit, information for patients, sufficient case-load > 20 per annum per surgeon.		
3.4	Evidence of NICE compliance		
3.5.	<ul> <li>Audit of:</li> <li>1. urodynamic traces and reports</li> <li>2. urogynaecology surgical cases</li> <li>3. We may wish to interrogate your database.</li> </ul>	Home produced audits may suffice	
	Signature by Lead Urogynaecologist as testimony to the correctness of the above: Date		