

This document <u>must</u> be completed and attached to your NHSF Application for Privileges. ONLY check ( $\checkmark$ ) those procedures for which you are requesting NHSF approval. You must also indicate the number of procedures performed in the past 12 months in all NHSFs and hospitals. Please note that only those procedures the facility is approved to perform will be granted.

Applicant Last Name: \_\_\_\_\_

Given/First Names: \_\_\_\_\_

Facility Name: \_\_\_\_\_

Type/Description of Procedure	ONLY check (✓) those procedures for which you are requesting NHSF approval.	You <b>MUST</b> include total number of procedures performed in the <u>past 12</u> <u>months</u> (all NHSFs and hospitals).
Example: Gynecology Procedure	check (✓)	# of procedures (e.g. 8)
Perineoplasty not requiring extensive dissection		
Marsupialization of Bartholin cysts		
Cervical, vaginal and vulvar polypectomy and biopsy with risk of bleeding requiring surgical control		
Dilatation and curettage of uterus		
Trans-cervical global endometrial ablation procedures except those performed by resection or by electrocautery that does not have impedance-regulation		
Cystoscopy		
Minimally invasive incontinence procedures: injectables, percutaneous slings		
Laparoscopy with minor surgical interventions:		
Diagnostic		
Tubal sterilization		
Aspiration of cysts		
Minor adhesiolysis		
Diathermy for endometriosis (AFS Stages I and II)		
Ovarian Biopsy		



Termination of Pregnancy:		
٠	Methotrexate/Misoprostol in early pregnancy	
•	Dilatation and Suction Evacuation up to sixteen (16) weeks / 0 days	
•	Dilatation and Evacuation up to twenty (20) weeks/0 days	
00	cyte Retrieval	
Tumescent Anterior and Posterior Vaginal Repair		
Hysteroscopic tubal sterilization (Essure <sup>™</sup> system)		
Transvaginal ovarian cyst aspiration		

## Notes:

1. Procedures that may be performed in an office setting without approval from this College include: fulguration and vaporization of lesions of the genital tract; incision and drainage of minor vulvar and perineal abscesses; LEEP and LLETZ procedures; urodynamic studies; and diagnostic hysteroscopy.