

## **Gyn-Cytology Patient Information**

**Instructions:** Send a completed copy of this form with the specimen. Patient name must be clearly indicated on the specimen and must match the paperwork.

<b>Patient</b>	t Infor	mation (required)						
Patient I	Name (L	ast, First Middle)				Birth Date (mm-dd-yyyy)		
Sex Assi	Choose not to disclose		Legal/Administrative Sex  ☐ Male ☐ Female ☐ Nonbinary					
Patient I	ID (Med	ical Record Number, if avai	able)					
Referri	ing Pro	ovider Information						
Referring Provider Name (Last, First)					Phone		Fax*	
Other Contact Name (Last, First)							Fax*	
Reasor	n for To	esting (required)		*Fax number g	iven must	be from	a fax machine that complies with applicable HIPAA regulation	
Compl	ete Al	I Information Below						
Collection Date (mm-dd-yyyy)			Collection Time (hh:r	Collection Time (hh:mm)			Last Menstrual Period (LMP) (mm-dd-yyyy)	
Source (check one)  Cervical/Endocervical  Vaginal			Patient Is (check on  Pregnant  Postpartum  Postmenopausal  Surgical procedu	☐ Intrauter ☐ Depo-Pr ☐ Oral con		Contraceptives  Intrauterine Device (IUD)  Depo-Provera (shot)  Oral contraceptives		
Pertinen	nt Clinic	al History	ourgious procedu	ine riyateree	comy			
Papani	icolao	u (PAP) Smear Testin	<b>g</b> Check one test below	v. Client acc	ount m	ust ha	ve approval prior to ordering testing.	
		Screen*					Diagnostic**	
TPRPS		ThinPrep Screen, Varies	TPRPD		Thin	Prep Diagnostic, Varies		
STHPV		ThinPrep Screen with Human Papillomavirus (HPV) Reflex, Varies		DTHPV		ThinPrep Diagnostic with Human Papillomavirus (HPV) Reflex, Varies		
STPCO		ThinPrep with Human Papillomavirus (HPV) Co-Test-Screen, Varies		DTPCO		ThinPrep with Human Papillomavirus (HPV) Co-Test-Diagnostic, Varies		
CPAPS		Conventional Smear-Scre	en. Varies	CPAPD		Con	ventional Smear-Diagnostic. Varies	

<sup>\*</sup> Screen: Routine Exam. No current symptoms. No previous abnormal finding.

<sup>\*\*</sup> Diagnostic: Previous abnormal Pap findings, signs or symptoms, or has significant complaints related to female reproductive system. **(describe above)**