

Affix Cytology Laboratory Label Here



HCN:

11011.					
Province/Territory:					
Name:First	Middle		Surna	ame	
Date of Birth: <u>yyyy / Mon</u>	<u>JDD</u>	Sex:	M	F	UN
Mailing Address:					
City: Pro	ov/Terr:	Postal C	ode:_		
Telephone: (Indicate Preferred)	Hon	ne ()			
Cell ()	Wor	k ()			

PAP Smear Requisition

	•		Oeii ()				
Ordering Provider's Name		Clinic Stamp:(include f	Clinic Stamp:(include fax, provider and mnemonics)				
Mailing Address							
City:	Prov/Terr:	Postal Code:					
Phone: ()	Fax: (Postal Code: .)	EMR Clinic Mnemonic				
Ordering Provider's Me	ditech Mnemonic:	,	COPY TO PROVIDER	•			
Signature:		Date: YYYY/ MON / DD	OOI I TO I NOVIDEN				
Date Specimen Taken:			Source of Specimen:	Cervical/Endocervical Vaginal			
Clinical History:			Medications: BC	P HRT Chemotherapy/Radiation			
Post-Menopausal? Yes No (If No, LMP mandatory)			y) Depo-Provera				
Last Menstrual Period: YYYY / MON / DD			Other Significant Hist	Other Significant History/Colposcopic Findings:			
Hysterectomy? Yes No							
Abnormal Bleeding?		Yes No					
Previous Abnormal Pag	p/Colposcopy?	Yes No					
Specify		 :					
HPV Vaccination? Yes No							
Previous Pap Smear?		Yes No					
If yes, date: YYYY /	IVION / DD						
			tory Use Only				
Lab Accession Number	r:	Date	Specimen Received: YYYY	<u>/ MON / DD</u>			
Specimen Adequacy:			Adequacy Qualifier:				
Satisfactory for evaluation Unsatisfactory		Blood	Scanty Other				
TZ Present No brush present		Bacteria	Improper Labelling				
TZ Absent		Rejected	Inflammation	Leaked Vial Thick Areas			
Technologist Result:				Pathologist Result:			
Negative (NILM)	Shift in Flora		AGC-NOS	ASCUS AGC-NOS			
Inflammation	Actinomyces		AGC-FN	ASC-H AGC-FN			
Trichomonas	Herpes		AEC	LSIL AEC			
Yeast/Fungal	Rad/Chemo		AEM C	HSIL AEM C			
CMV	Other		AIS	SCC AIS			
, and the second		Other Malignancy	Other Malignancy				
Recommendations: EM Sampling	Routine Screening	Repeat 3 months Rep	eat 6 months Reflex H	HPV Colposcopy Biopsy ECC			
Technologist/Pathologist Signature:			Date:	YYYY / MON /DD			