

# Non-Gynecological Cytopathology Requisition

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Scanning Label or Accession # *(lab only)*

**Important** - Form is used for regular and downtime use. **Bold** and *italicized* fields contain **critical data elements** that **must be reconciled** for downtime.

<b>Patient</b>	PHN _____		Expiry: _____		Date of Birth <i>(dd-Mon-yyyy)</i>	
	Legal Last Name		Legal First Name		Middle Name	
	Alternate Identifier	Preferred Name		<input type="checkbox"/> Male <input type="checkbox"/> Non-binary	<input type="checkbox"/> Female <input type="checkbox"/> Prefer not to disclose	Phone
	Address		City/Town		Prov	Postal Code
<b>Provider(s)</b>	Authorizing Provider Name <i>(last, first, middle)</i>			Copy to Name <i>(last, first, middle)</i>		Copy to Name <i>(last, first, middle)</i>
	Address		Phone	Address		Address
	CC Provider ID	CC Submitter ID		Phone		Phone
	Clinic Name			Clinic Name		Clinic Name
<b>Collection</b>	Date <i>(dd-Mon-yyyy)</i>		Tissue Removed by <i>(Last, First Name)</i>			Date/Time Received
	Location/ Code/ Address (for report)		Collector ID	Phone		Fax

If other than routine: ☐ Priority *(clinical reason required - indicate below under "Clinical Information/History")*

## Clinical Information/History *(check appropriate boxes and provide additional relevant information)*. **Lack of clinical information will delay results**

<input type="checkbox"/> Previous Abnormal Pathology/ Malignancy <i>(specify)</i> _____  <input type="checkbox"/> Infection  <input type="checkbox"/> Previous Treatment	<input type="checkbox"/> Smoking  <input type="checkbox"/> Relevant imaging <i>(specify)</i> _____	Urine cytopathology: clinical indication
		Provide Urologist name _____
		<input type="checkbox"/> Bladder cancer surveillance, as directed by patient's Urologist
		<input type="checkbox"/> Urine cytology, as directed by patient's Urologist.

## Other relevant Clinical History/Information – Specify

## Specimen Source – *select all specimens that were collected and specify source, exact location, laterality, etc*

<input type="checkbox"/> Bronchial Brush	<input type="checkbox"/> Pleural Fluid	<input type="checkbox"/> FNA - Salivary Gland	<input type="checkbox"/> Urine – voided
<input type="checkbox"/> Bronchial Wash	<input type="checkbox"/> Peritoneal Fluid	<input type="checkbox"/> FNA - Thyroid	<input type="checkbox"/> Urine – catheterized
<input type="checkbox"/> Bronchoalveolar Lavage	<input type="checkbox"/> Fluid, Other <i>(specify)</i> _____	<input type="checkbox"/> FNA – Lymph Node <i>(specify)</i> _____	<input type="checkbox"/> Urine – cystoscopy
<input type="checkbox"/> Sputum	<input type="checkbox"/> CSF	<input type="checkbox"/> FNA – Other <i>(specify)</i> _____	<input type="checkbox"/> Urine – Other <i>(specify)</i> _____
	<input type="checkbox"/> Other _____		