

Patient information*

Name (last, first, middle initial): _____ Sex: Male Female

Date of birth (MM/DD/YYYY): _____

Medical record/Patient ID#: _____

Place of service:

- Hospital inpatient Ambulatory surgical center
 Hospital outpatient Office/Non-hospital

Billing information*

Bill to insurance (MUST include copies of the patient's demographics sheet and insurance ID cards front and back, if not filling-in the requested information below)

Bill facility

Carrier name: _____

Carrier phone #: _____

Carrier address: _____

Policy #: _____

Group plan #: _____

Name of insured (if not same as patient): _____

Date of birth of insured: _____

Relationship of insured to patient: _____

Secondary insurance exists (If checked, you MUST include secondary insurance information on a separate sheet.)

Provider information

Ordering physician: _____

Phone: _____ Fax: _____

Ordering physician NPI #: _____

Duplicate report sent to: _____

Duplicate report fax: _____

Clinical history narrative/Clinical question*:

**An Advance Beneficiary Notice of Noncoverage form must be completed and attached for all Medicare patients.*

ICD-10 code: _____

Date of procedure: _____ Time: _____ A.M./P.M.

Non-GYN cytology

Body fluid: CSF Pleural Peritoneal Other (specify below) _____

FNA (specify site): _____

Lung BAL/Brushing (specify lobe): _____

Brushing (other): _____

*Other (specify): _____

Thyroid cytology

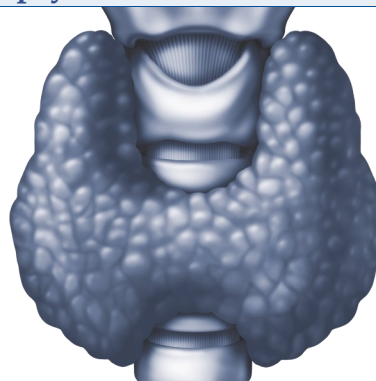
Thyroid: Right lobe Left lobe Isthmus
 Upper pole Mid Lower pole

Ultrasound findings: Hypoechoic (solid) Cystic Solid/Cystic (complex)

Hypervascular Microcalcifications Irregular borders Solitary

Heterogeneous Increased in size Size: _____ cm

Point to biopsy site below



Perform thyroid molecular assay for indeterminate or reflexive results

Urine cytology

Voided Bladder washing Other: _____

Reflex urine to UroVysion™ (if atypical/suspicious/positive)

Molecular/Cytogenetics testing

UroVysion™/Urine FISH

UroVysion™ with cytology UroVysion™ only

Lung carcinoma/Other

Next-generation sequencing (NGS)

ALK FISH (FDA-approved) EGFR mutation

If EGFR/ALK are negative: Reflex ROS1 FISH ROS1 FISH

Flow cytometry

Perform immunophenotyping (flow cytometry) on specimen*

* Submit specimens in RPMI medium.

TESTING AUTHORIZATION:

I authorize for payment to be made to University of Florida Health Pathology Laboratories for any services furnished by them and also for UF to file an appeal on my behalf for any denial of payment and/or adverse benefit determination related to these services. If my health insurance plan will not direct payment to UF, I agree to forward UF all payments received for their services. I also authorize UF or any holder of information about me to release to my health insurance plan such information needed to adjudicate their claim.

Patient signature: _____ Date: _____

NOTICE TO ORDERING PHYSICIAN:

We respectfully ask that you authenticate your order for the pathologic examination of the accompanying specimen(s) by personally signing this requisition in the space provided or by initialing next to your printed name. If your signature (or initials) are not affixed hereto, you attest that you have caused the subject patient's medical record to include a specific reference (i.e., order) to your intent that the accompanying specimen(s) be examined by a pathologist and that you have personally signed (handwritten or electronic) said reference (i.e., order) in the subject patient's medical record.

Physician signature: _____ Date: _____

Name of person completing form: _____