

Test Requisition Form





PATIENT INFORMATION		Can be filled in by the patient Required fields*
Full name*		ID*
Date of Birth* Biologica	I sex* City*	Country*
/ / M F		
(CODE) Cell phone*	mail(s) for sending the medica	I report and notifications*
()	(5) 151 551 611 611	
ABOUT THE TEST		
ABOUT THE TEST		
	MOLECULAR CLASSIFIER FOR INDETERMINATE NO	
Primary Indication: Bet Help the medical decision betwe surgery or the indication and plan	en clinical follow-up without	Materials accepted for analysis
Diagnostic Markers	3	FNA (cytology smear slides)
Panel of microRNAs ("benign" vs "malignant")		Cell-Block, Core Biopsy/TruCut
Prognostic Markers		up to 1 year from collection
_	Г № miR-375 (Medullary) № miR-146	ib AP post-surgical is NOT accepted for this test
CLINICAL INFORMATION	OF THE SAMPLE TO BE A	NALYZED Must be filled by the requesting physician*
	Sample report date*	Laboratory, Clinic or Hospital where the sample was prepared*
Mark the location of the target node*		
Isthmus	Does the patient have more than 1 pu	nctured nodule?*
$\mathbf{R} \left(\begin{array}{c} 0 \\ 0 \\ 0 \end{array} \right) \mathbf{L}$	No Yes (Specify the code - as in	the report - of the nodule to be analyzed):
Right Left	Which is the Bethesda category of th	-
9 9	() Bethesda 3 () Bethesda 5	Target nodule size (cm):
CERVICAL LYMPH NODE Location:	Bethesda 4 Bethesda 6 Other information:	US category (ACR TI-RADS):
*Fill a single		an one nodule (or more than one FNA of the same nodule), specify above the
application per node		ed in the report to identify the nodule to be analyzed.
REQUESTING PHYSICIAN		Must be filled by the requesting physician Required fields*
Full Name*		Physician Registry ID* (CODE) Cell phone*
City* Cour	ntry* E-mail(s)	of the physician to send the medical report*
		Signature
Medical Specialty*		-
	and Neck Surgery	Gynecology I request the molecular test selected above for the patient specified above
Endocrinology Head	and Neck Surgery ral Surgery / Oncology	Gynecology I request the molecular test selected above for the patient specified above Oncology

