


ThyGenNEXT Only

Order Name: **ThyGenNEXT**  
Test Number: 6907015  
Revision Date: 10/01/2022

TEST NAME	METHODOLOGY	LOINC CODE
ThyGenNEXT	<a href="#">MicroRNA (miRNA) Profiling</a>	n/a
Nodule	<a href="#">Specimen Information</a>	n/a
Cytopathology	<a href="#">Patient Information</a>	n/a
Risk Assessment	<a href="#">Calculation</a>	n/a
ThyGen Interpretation	<a href="#">Interpretive information.</a>	n/a

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	1 Vial	Fine Needle Aspirate	RNARetain vial	Room Temperature
Instructions	ThyGenNext testing is performed following an indeterminate FNA Cytology evaluation. Contact Labcorp Oklahoma, Inc. for FNA collection kit with special collection vial, instructions and requisition <b>Specimen collection:</b> Fine needle aspiration of thyroid nodule in RNARetain vial (small amount, 3rd or 4th pass). <b>Specimen preparation:</b> Send vial with cytology preparations at room temperature. <b>Stability:</b> Ambient - 6 weeks <b><a href="#">Performing Lab Information and Requisition</a></b>			

GENERAL INFORMATION	
Testing Schedule	Varies
Expected TAT	7-14 days after pathology interpretation
Notes	<b>INTERFACE ORDERING:</b> ThyGenNext Order should be placed in addition to the electronic Cytology order. <b>RESULT/REPORT CHANGE:</b> ThyGenNEXT was previously reported as an addendum to the FNA Cytology report. It will now be reported from the General Laboratory section.
CPT Code(s)	0245U
Service Provided By	 <b>labcorp</b> Oklahoma, Inc.