

## Microsatellite Instability (MSI), HNPCC/Lynch Syndrome, by PCR

Order Name: **MSI PCR**  
 Test Number: 6905083  
 Revision Date: 11/14/2022

TEST NAME	METHODOLOGY	LOINC CODE
Microsatellite Instability (MSI), HNPCC/Lynch Syndrome, by PCR	Polymerase Chain Reaction/Fragment Analysis	

### SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred		<b>Tissue</b>	<b>Paraffin Block</b>	<b>Room Temperature</b>
<b>Instructions</b>	<p><b>Notes:</b> Samples with greater than or equal to 4mm<sup>2</sup> tumor and normal tissue surface area and greater than or equal to 50% tumor content are preferred. 3 mL of whole blood.</p> <p><b>Specimen Type:</b> FFPE tissue block or slides, lavender-top (EDTA) tube or green-top (sodium heparin) tube</p> <p><b>Specimen Storage:</b> Blocks and slides at room temperature; whole blood at 2(degree)C to 8(degree)C</p> <p><b>Specimen Collection:</b> Not Available</p> <p><b>Special Instructions:</b> This assay needs BOTH (1)DNA prepared from FFPE (formalin- fixed and paraffin-embedded) tumor tissue and (2)matched normal tissue (FFPE or blood). Please provide a copy of the pathology report. This test will be delayed if the pathology report is not rece</p>			

### GENERAL INFORMATION

Expected TAT	10 - 14 days
Performing Labcorp Test Code	511855
Notes	Labcorp Test Code: 511855
CPT Code(s)	88381, 81301
Lab Section	Reference Lab