

Anti-Hu, Anti-Ri, Anti-Yo IFA

Order Name: **Hu Ri Yo IFA**

Test Number: 5194477

Revision Date: 09/27/2023

TEST NAME	METHODOLOGY	LOINC CODE
Anti-Hu, Anti-Ri, Anti-Yo IFA	Immunofluorescence Assay (IFA)	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	2 mL (1 mL)	Serum	Clot Activator (SST or Red No-Gel)	Room Temperature
Instructions	Notes: 1 mL (Note: This volume Does not allow for repeat testing.) Specimen Type: Serum from a Red Top Tube, Gel-barrier Tube, Serum Transfer tube Specimen Storage: Room Temperature Specimen Collection: Not Available Special Instructions: If reflex test is performed, additional charges/CPT code(s) may apply. Specimen Stability: Ambient: 14 Days, Refrigerated : 14 Days, Frozen: 14 Days			

GENERAL INFORMATION	
Expected TAT	3 - 5 days
Performing Labcorp Test Code	505240
CPT Code(s)	86255x3 If positive a reflex test confirmatormation is performed, additional charges/CPT code(s) may apply. .Rflx Hu Blot [5194481] (.Reflex Anti-Hu Ab Line Blot Rflx Result code [5194481]) cpt: 84182 .Rflx Ri Blot [5194483] (.Reflex Anti-Ri Ab Line Blot Rflx Result code [5194483]) cpt: 84182 .Rflx Yo Blot [5194485] (.Reflex Anti-Yo Ab Line Blot Rflx Result code [5194485]) cpt: 84182
Lab Section	Reference Lab