



**IMMUNOGLOBULIN G, SUBCLASSES (1-4)**  
**TEST ID: 13549/LAB13549**

**QUICK REFERENCE**

LabCorp has announced a change to the processing, transport/stability and transport container for the Immunoglobulin G, subclasses (1-4) assay (13549/LAB13549) which are effective immediately.

**DETAILS**

	<b>Previous</b>	<b>NEW</b>
<b>Processing</b>	1. Spin 2. Transfer serum to a Screw-cap polypropylene frozen transport vial/tube - 4mL (LabCorp) 3. <b>Freeze</b>	Gold serum separator tube (SST) – Spin  Red serum vial/tube, 5 mL – 1. Spin and 2. Transfer serum to a Transfer vial/tube with cap - 12mL (LabCorp)
<b>Transport container</b>	Screw-cap polypropylene frozen transport vial/tube - 4mL (LabCorp)  	Gold serum separator tube (SST)  - or -  Transfer vial/tube with cap - 12mL (LabCorp)  
<b>Transport/stability</b>	Frozen (preferred) – 13 day Refrigerated – 7 days Ambient – 3 days	Refrigerated (preferred) – 7 days Frozen – 13 days Ambient – 3 days

QUESTIONS: Contact your Allina Health Laboratory account representative, or our Client Services department