

## HOTLINE: Effective November 14, 2022

3001409 Immunobullous Disease Antibody Panel

**IMBULDZPAN** 



Immunodermatology Required Clinical Information Form (Serum)

Methodology: Semi-Quantitative Indirect Immunofluorescence (IIF)/Semi-Quantitative Enzyme-Linked Immunosorbent Assay (ELISA)

 $\textbf{Specimen Required:} \ \underline{Collect:} \ Plain \ Red \ or \ Serum \ Separator \ Tube \ (SST).$ 

Specimen Preparation: Transfer 2 mL serum to an ARUP Standard Transport Tube. (Min: 0.5 mL)

Storage/Transport Temperature: Refrigerated.

<u>Unacceptable Conditions:</u> Hemolyzed or <u>lipemic</u> specimens. Plasma

Stability (collection to initiation of testing): Ambient: 1 week; Refrigerated: 2 weeks; Frozen: Indefinitely