Methodology: Test Description: Specimen Requirements:	<ul> <li>(DIF) (Panel (IgG, IgM, IgA, C3 and Fibrin)</li> <li>Cutaneous Direct Immunofluorescence Testing Direct immunofluorescence (DIF) test can be performed on skin or mucosa obtained in the physician's office. All biopsy specimens are examined for the presence of bound immunoglobulins (IgG, IgM, IgA), complement C3 and fibrinogen. IF testing is particularly useful for confirmation of the following: immunobullous diseases (pemphigus, IgA dermatitis, bullous pemphigoid, pemhigoid gestationis, epidermolysis bullosa acquisita, dermatitis herpetiformis), connective tissue diseases (lupus, dermatomyositis), and vasculitis. IF tests may be diagnostic when dermatopathologic studies are only suggestive, nonspecific, or negative.</li> <li>Selection of biopsy sites:</li> <li>Immunobullous Diseases- Perilesional skin with the exception of skin to rule out/in dermatitis herpertiformis (DH). For DH- non-lesioned skin is preferred Connective Tissue Diseases- Established lesional skin (best an active 6 month or</li> </ul>
Storage & Transportation	older lesion) Vasculitis – Lesional skin less than 24 Hours old. Specimens for DIF should be places in Michel's Solution. They should not be placed in formalin. All jars must have two (2) identifiers clearly written and match exactly with the
Storage & Transportation CPT Code(s): Level of Service: Turnaround Time:	specimen identifier and specimen labelling on accompanying req. The specimen can be transported at room temperature. For best results it should be received (and frozen) within 5 days of biopsy. Do not place on ice, dry ice, or freeze the Michel's Solution. 88346, 88350 Global 48 days. Test processed Tuesday, Thursday & Saturday

The CPT codes provided with our test descriptions are based on AMA guidelines and are for informational purposes only. Correct CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the pay or being billed. <sup>\*</sup>Tests are sent to CBLPath's preferred laboratory.