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Test Code 11457 **Post COVID-19 Rheumatological Panel** ⋮
 About 10-30% of patients continue with lingering symptoms four or more weeks after COVID-19 infection, including those who had mild, or no symptoms termed as post-COVID conditions. The Centers for Disease Control (CDC) provided Interim Guidance for Assessment and Testing for Evaluating and Caring for Patients with Post-COVID Conditions. The CDC recommends laboratory ...

Test Code 39749 **SARS-CoV-2 Antibody (IgG), Nucleocapsid, Qualitative** ⋮
 This test is intended as an aid in identifying individuals with antibodies to SARS-CoV-2. A positive result indicates an immune response to a recent or prior infection with SARS-CoV-2. **This test would not be expected to detect an immune response to a spike vaccine.** It is unknown for how long antibodies persist following infection or if the presence of antibodies confers protective ...

Test Code 34499 **SARS-CoV-2 Antibody (IgG), Spike, Semi-Quantitative** ⋮
 This test is intended as an aid in identifying individuals with an adaptive immune response to SARS-CoV-2 (COVID-19), indicating recent or prior infection. The results of this semi-quantitative test should not be interpreted as an indication of degree of immunity or protection from reinfection. ...

Test Code 39820 **SARS-CoV-2 Total Antibody, Spike, Semi-Quantitative** ⋮
 This test is intended as an aid in identifying individuals with an adaptive immune response to SARS-CoV-2 (COVID-19), indicating recent or prior infection. The results of this semi-quantitative test should not be interpreted as an indication of degree of immunity or protection from reinfection. ...

Test Code 31672 **SARS-CoV-2 Antibodies (IgG Nucleocapsid, IgM Spike), Qualitative** ⋮
 Detection of IgG and IgM antibodies may indicate exposure to SARS-CoV-2 (COVID-19). IgM antibodies to SARS-CoV-2 are generally detectable in blood several days after initial infection, with IgG antibodies typically reaching detectable levels simultaneously or 1-2 days later. Separate results will be provided for IgM and IgG. A positive antibody result may suggest an immune response to a ...

Test Code 37616 **Pre-biologic/biosimilar Screen Panel, HCV/HBV with Reflexes and QFT 1 Tube** ⋮
 For patients diagnosed with any of a number of chronic autoimmune disorders (such as rheumatoid arthritis, plaque psoriasis, IBD and others), this panel combines screening for HCV, HBV and latent TB, all of which are required before initiating therapy with biologics and/or biosimilars. It is important to identify whether latent infections are present as they can rapidly manifest ...

Test Code 37620 **Pre-biologic/biosimilar Screen Panel, HCV/HBV with Reflexes and QFT 4 Tubes** ⋮
 For patients diagnosed with any of a number of chronic autoimmune disorders (such as rheumatoid arthritis, plaque psoriasis, IBD and others), this panel combines screening for HCV, HBV and latent TB, all of which are required before initiating therapy with biologics and/or biosimilars. It is important to identify whether latent infections are present as they can rapidly manifest ...

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