



Procedure	Result	Units	Ref Interval	Accession	Collected	Received	Reported/ Verified
Myeloperox Antibodies, IgG	0	AU/mL	[0-19]	19-161-900120	10-Jun-19 11:47:00	10-Jun-19 11:47:00	10-Jun-19 12:03:02
Serine Proteinase 3, IgG	65 H	AU/mL	[0-19]	19-161-900120	10-Jun-19 11:47:00	10-Jun-19 11:47:00	10-Jun-19 12:03:02
Anti-Neutrophil Cytoplasmic Ab, IgG	1:160 *		[<1:20]	19-161-900120	10-Jun-19 11:47:00	10-Jun-19 11:47:00	10-Jun-19 12:03:02

10-Jun-19 11:47:00 Anti-Neutrophil Cytoplasmic Ab, IgG
 Cytoplasmic ANCA (c-ANCA) staining pattern observed. No perinuclear ANCA (p-ANCA) pattern seen. Presence of p-ANCA ruled out on formalin-fixed neutrophils.

10-Jun-19 11:47:00 Myeloperox Antibodies, IgG:
 INTERPRETIVE INFORMATION: Myeloperoxidase Abs, IgG

- 19 AU/mL or Less Negative
- 20-25 AU/mL Equivocal
- 26 AU/mL or Greater Positive

Approximately 90% of patients with a P-ANCA pattern by IFA have antibodies specific for MPO.

10-Jun-19 11:47:00 Serine Proteinase 3, IgG:
 INTERPRETIVE INFORMATION: Serine Proteinase 3, IgG

- 19 AU/mL or Less Negative
- 20-25 AU/mL Equivocal
- 26 AU/mL or Greater Positive

Approximately 85% of patients with a C-ANCA pattern by IFA have antibodies specific for PR3.

10-Jun-19 11:47:00 Anti-Neutrophil Cytoplasmic Ab, IgG:
 INTERPRETIVE INFORMATION: Anti-Neutrophil Cyto Ab, IgG

Neutrophil Cytoplasmic Antibodies (C-ANCA = granular cytoplasmic staining, P-ANCA = perinuclear staining) are found in the serum of over 90 percent of patients with certain necrotizing systemic vasculitides, and usually in less than 5 percent of patients with collagen vascular disease or arthritis.

* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab