

Patient Information	Provider Information
<p>Jane Doe DOB: 07/27/68 Age: 50 Gender: Female Patient ID: 33211-20 Assay Processed: 2018-04-30 Sample Collected: 2018-04-25 Report Generated: 2018-04-30</p>	<p>Dr. Williams Natural Health Clinic 1639 N. 2nd Street Redmond, WA 98052 PH: 800.123.6789 FX: 800.321.9876</p>

	Results (U/mL)	Interpretation	Reference Range (0-200)
AFP - Autoimmune Fatigue Panel			
Ro60 - SSA	0.0	NEG	<9.0
Ro52 - SSA (Trim21)	0.0	NEG	<10.0
La - SS-B	0.0	NEG	<9.0
Sm - Smith	0.0	NEG	<12.0
RNP -Ribonucleoprotein	0.0	NEG	<13.0
PmScl100 - Polymyositis/Scleroderma	0.0	NEG	<15.0
dsDNA - Double-stranded DNA	0.0	NEG	<12.0
Ribosomal P0	0.0	NEG	<11.0
Ku - p70/p80 protein	0.0	NEG	<10.0
PCNA - Proliferating Cell Nuclear Antigen	0.0	NEG	<10.0
Cenp B - Centromere Protein B	0.0	NEG	<10.0
Jo_1 - Histidyl-tRNA-synthetase	0.0	NEG	<10.0
Scl70 - Scleroderma	0.0	NEG	<9.0
AAP - Autoimmune Abdominal Panel			
IgA Status - Immune System Producing Antibodies	159.7	NORMAL	>15.0
ASCA - Saccharomyces Cerevisiae IgA & IgG	13.0	EQV	10.0-20.0
DGP - Deamidated Gliadin	0.0	NEG	<12.0
TPO - Thyroid Peroxidase	0.0	NEG	<10.0
tTG - Tissue Transglutaminase	0.0	NEG	<10.0
AGPC - Gastric Parietal Cells	54.0	POS	>20.0
IFAB - Intrinsic Factor	0.0	NEG	<10.0
PR3 - Proteinase 3 (cANCA)	16.6	POS	>15.0
MPO - Myeloperoxidase (pANCA)	0.0	NEG	<7.0
BPI - Bactericidal Permeability Increasing Protein	39.3	POS	>30.0
LC1 - Liver Cytosol type 1	0.0	NEG	<16.0
M2 - Mitochondrial	0.0	NEG	<9.0
LKM1 - Liver Kidney Microsomal	0.0	NEG	<10.0
GBM - Glomerular Basement Membrane	0.0	NEG	<8.0
SP100 - Nuclear Antigen Protein	0.0	NEG	<8.0
SLA - Soluble Liver Antigen	0.0	NEG	<10.0

ASCA - Saccharomyces Cerevisiae IgA & IgG

Antibodies to Saccharomyces cerevisiae are found in approximately 75% of patients with Crohn's disease, 15% of patients with ulcerative colitis, and 5% of the healthy population.

AGPC - Gastric Parietal Cells

Antibodies to this protein are present in approximately 80% of patients with pernicious anemia and a small percentage of the general adult population. The latter percentage increases with age and may reflect the presence of atrophic gastritis.

PR3 - Proteinase 3 (cANCA)

Associated with Systemic Vasculitis such as Granulomatosis with Polyangiitis (GPA) (formerly Wegener's)

BPI - Bactericidal Permeability Increasing Protein

Correlation with colonization of P. aeruginosa in airways. Associated with prior or present Gram Negative Bacterial induced Inflammation.