

<b>AUTOMATION</b>	<b>Instrumentation</b>	HELIOS: Automated IFA System with Integrated Microscope HELIA: Automated BLOT System with Integrated Reader	<b>ELISA</b>
	<b>Middleware</b>	HERA: Advanced Laboratory Management Software	
	<b>Reader</b>	CalFast: Calprotectin Rapid test	
<b>IFA</b>	<b>Autoimmunity</b>	ANA Hep-2 nDNA (Crithidia Luciliae) ANCA (Formalin, Ethanol) Tissue - Double KS (Mouse or Rat) Tissue - Triple LKS (Mouse or Rat) EMA (Endomysial) IgG, IgA Islet Cell	<b>ELISA</b>
	<b>Microbiology/ Virology</b>	Bartonella	
	<b>Autoimmunity</b>	ANA-17 Pro Vasculitis Pro Liver Pro Gastro Pro	
<b>BLOT</b>	<b>Allergy (IgE)</b>	Multiple Panels (25 antigens per strip)	<b>ELISA</b>
	<b>Food Intolerance (IgG4)</b>	Multiple Panels (40 food extracts per strip)	
	<b>Multiparametric</b>	Pool 1 - SS-A 60-52, SS-B, Sm, Sm/RNP, Ribo, CEN-P-B, Jo-1, Scl-70, AMA Pool 2 - aCL IgG, aPL IgG, B2GP1 IgG/IgM, DNA Pool 3 - aCL IgM, aPL IgM, B2GP1 IgG/IgM, DNA Pool 4 - TPO, TG, Glia IgA/IgG, tTg IgA, MPO, PR3, GBM Pool 5 - hRF IgM isotype, CCP IgG isotype, LCP IgG isotype Pool Mix - 1 Vial of each Pool 1 to 5	
<b>CONTROLS</b>	<b>Immunofluorescence</b>	Negative for Hep-2 / ANCA / Crithidia / LKS ANA Hep-2 - Homogeneous (ICAP: AC-1) ANA Hep-2 - Centromere (ICAP: AC-3) ANA Hep-2 - Speckled (ICAP: AC-4) ANA Hep-2 - Clumpy Nucleolar (ICAP: AC-9) ANA Hep-2 - Cytoplasmic (ICAP: AC-21) ANA Hep-2 - Panel - ICAP:1-3-4-9-21	<b>ELISA</b>
	<b>Stool</b>	H.Pylori Stool Antigen Calprotectin Stool Antigen Fecal Immunochemical Test (FIT) Norovirus Stool Adenovirus & Rotavirus Combo Stool	
<b>RAPID TEST</b>	<b>Other</b>	H.Pylori - Blood Drugs of Abuse - Urine - Saliva	<b>ELISA</b>
	<b>Microbiology/ Virology</b>	Parvovirus B19 IgG, IgM Herpes 1 & 2 IgG Varicella-Zoster Virus (VZV) IgG EBV-VCA IgG, IgM	
	<b>Gastroenterology</b>	Tissue Transglutaminase (tTg) IgA, IgG Deamidated Gliadin (DGP) IgA, IgG Gliadin IgA, IgG Anti-Saccharomyces Cerevisiae (ASCA) IgA, IgG Intrinsic Factor Parietal Cells H.Pylori Stool Antigen H.Pylori Antibody Calprotectin Stool Antigen Pancreatic Elastase Stool	<b>ELISA</b>
	<b>Rheumatology</b>	ANA Hep-2 Quantitative dsDNA IgG ENA-6 Screen / Profile CCP Rheumatoid Factor	
	<b>Vasculitis</b>	MPO PR3 GBM	
	<b>Thrombosis</b>	Protein C & S Cardiolipin IgG, IgM β2-Glycoprotein IgG, IgM	<b>ELISA</b>
	<b>Hepatology</b>	Mitochondrial (AMA-M2)	
	<b>Endocrinology</b>	TSH Free Testosterone Testosterone SHBG Estradiol Total Estrogens Urinary Free Cortisol Cortisol 17 OH-Progesterone 17Alpha-Hydroxyprogesterone (17ALPHA-OHP) Aldosterone Androstenedione Renin Dehydroepiandrosterone Sulfate (DHEA-S) Adiponectin Reverse T3 (RT3) 25-OH Vitamin D	

<b>AUTOMATION</b>	<b>Instrumentation</b>	HELIOS: Système IFA Automatisé avec Microscope Intégré HELIA: Système BLOT Automatisé avec Lecteur Intégré	<b>Gastroentérologie</b>	Tissu Transglutaminase (tTg) IgA, IgG Gliadine Déamidée (DGP) IgA, IgG Gliadine IgA, IgG Anti-Saccharomyces Cerevisiae (ASCA) IgA, IgG Facteur Intrinsèque Cellules Pariétales H.Pylori Antigène Fécal H.Pylori Anticorp Calprotectin Antigène Fécal Élastase Pancréatique Fécal	
	<b>Intergiciel</b>	HERA: Logiciel Avancé de Gestion de Laboratoire		<b>Rheumatologie</b>	ANA Hep-2 Quantitatif dsDNA ENA-6 Dépistage / Profil CCP Facteur Rhumatoïdes
	<b>Lecteur</b>	CalFast: Calprotectine Test Rapide			<b>Vasculite</b>
<b>IFA</b>	<b>Auto-Immunité</b>	ANA Hep-2 nDNA (Crithidia Luciliae) ANCA (Formaline, Ethanol) Tissu - Double SK (Sourie, Rat) Tissu - Triple LKS (Sourie, Rat) EMA (Endomysium) IgG, IgA Cellule Pariétale (Islet Cell)	<b>Thrombose</b>	Protéine C & S Cardiolipine IgG, IgM β2-Glycoprotéine IgG, IgM	
	<b>Microbiologie / Virologie</b>	Bartonella		<b>Hépatologie</b>	Mitochondrie (AMA-M2)
	<b>Auto-Immunité</b>	ANA-17 Pro Vasculite (Vasculitis Pro) Hépatopathies (Liver Pro) Gastroentérologie (Gastro Pro)			<b>Endocrinologie</b>
<b>Allergie (IgE)</b>	Plusieurs Groupes (25 antigènes par bande)	<b>Intolérance Alimentaire (IgG4)</b>	Plusieurs Groupes (40 extrait d'aliments par bande)		
<b>BLOT</b>	<b>Multiparamétrique</b>		Pool 1 - SS-A 60kDa, 52kDa, SS-B, Sm, Sm/RNP, Ribo, CEN-P-B, Jo-1, Scl-70, AMA Pool 2 - aCL IgG, aPL IgG, B2GP1 IgG/IgM, DNA Pool 3 - aCL IgM, aPL IgM, B2GP1 IgG/IgM, DNA Pool 4 - TPO, TG, Glia IgA/IgG, tTg IgA, MPO, PR3, GBM Pool 5 - hRF IgM isotype, CCP IgG isotype, LCP IgG isotype Pool Mix - 1 Vial of each Pool 1 to 5	<b>Microbiologie / Virologie</b>	
	<b>Immunofluorescence</b>	Négatif pour Hep-2 / ANCA / Crithidia / LKS ANA Hep-2 - Homogène (ICAP: AC-1) ANA Hep-2 - Centromère (ICAP: AC-3) ANA Hep-2 - Moucheté (ICAP: AC-4) ANA Hep-2 - Nucléolaire Granulaire (ICAP: AC-9) ANA Hep-2 - Cytoplasmique (ICAP: AC-21) ANA Hep-2 - Panel - ICAP:1-3-4-9-21	<b>Fécal</b>		H.Pylori Antigène Fécal Calprotectine Antigène Fécal Test Immunochimique Fécal (FIT) Norovirus Fécal Adenovirus & Rotavirus Combo Fécal
	<b>Autres</b>	H.Pylori - Sang Drogues Multiples - Urine - Salive			<b>TEST RAPIDE</b>