



## Assay Menu

# Atellica NEPH 630 and BN II Systems

[siemens-healthineers.ch/plasma-protein](http://siemens-healthineers.ch/plasma-protein)

The Atellica® and BN™ family of plasma protein testing solutions is a tightly integrated, high-performance combination of analyzers, assays, scientific expertise, and customer support dedicated to the specific needs and requirements of mid- to high-volume plasma-protein testing. Siemens Healthineers plasma protein systems deliver accurate results and provide a complete disease-state picture for better clinical outcomes. With over 70 assay protocols available, the Siemens Healthineers solution delivers diagnostic performance for confident decision making.

Polyclonal and Monoclonal Gammopathies/Immune System	Inflammation	Chronic Alcohol Abuse	Complement Activity
B2-Microglobulin FLC kappa FLC lambda Ig/Light Chain, type kappa Ig/Light Chain, type lambda IgA IgD* IgG IgG subclasses 1-4 IgM	α1-Acid Glycoprotein hsCRP Fibrinogen SAA	CDT (Carbohydrate-deficient Transferrin) Transferrin (for %CDT calculation)	C1 Esterase Inhibitor C1q* C3c C3 Proactivator* C4 C5*
Kidney Disease	Autoimmune/ Rheumatoid Diseases	Allergic Diseases	Blood-CSF Barrier Dysfunction
α1-Microglobulin urine α2-Macroglobulin urine B2-Microglobulin urine β-trace protein Albumin urine Cystatin C FLC kappa urine FLC lambda urine Ig/Light Chain, type kappa urine Ig/Light Chain, type lambda urine IgG urine Transferrin urine	ADNase B ASL Calprotectin* C3c C4 hsCRP RF TNFa Inhibitors (adalimumab, infliximab, etanercept)	IgE	Albumin Albumin CSF β-trace Protein (CSF leakage) FLC kappa CSF FLC lambda CSF IgA IgA CSF IgG IgG CSF IgM IgM CSF
Cardiovascular Risk/ Acute Cardiac Care	Nutritional Assessment	Coagulation Disorders	Other Specialty Analytes
	Albumin urine Apo A-I Apo B Cystatin C Fibrinogen hsCRP Homocysteine Lp(a) Myoglobin	Albumin Ferritin Prealbumin RBP (Retinol-binding Protein)	AT-III Fibrinogen Plasminogen
	Anemia/Iron Metabolism		
		Ferritin Haptoglobin Hemopexin sTfR (Soluble Transferrin Receptor) Transferrin	α1-Antitrypsin α2-Macroglobulin serum Apo A-II Apo E Ceruloplasmin Fibronectin

\*Alliance application manufactured by third party, distributed by Siemens Healthineers International AG

At Siemens Healthineers, our purpose is to enable healthcare providers to increase value by empowering them on their journey toward expanding precision medicine, transforming care delivery, and improving patient experience, all made possible by digitalizing healthcare.

An estimated 5 million patients globally benefit every day from our innovative technologies and services in the areas of diagnostic and therapeutic imaging, laboratory diagnostics, and molecular medicine, as well as digital health and enterprise services.

We are a leading medical technology company with over 120 years of experience and 18,000 patents globally. Through the dedication of more than 50,000 colleagues in 75 countries, we will continue to innovate and shape the future of healthcare.

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Product availability may vary from country to country and is subject to varying regulatory requirements.

Please contact your local representative for availability.



Atellica® NEPH 630 System



BN™ II System



Discover on-demand webinars featuring key opinion leaders on a variety of plasma-protein topics, including FLC and SAA testing, the role of diagnostic testing in disease diagnosis and management, results of recent studies, testing recommendations, and more!

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