

## ***IMMUNOGLOBULIN A***

Immunoglobulin A (IgA) are glycoproteins and one of five classes of Ab. In humans there are two types of IgA, predominantly IgA1, found in serum and derived in bone marrow, and IgA2, a secretory form of IgA. IgA makes up for 15% of circulating antibodies, while secretory Immunoglobulin A (sIgA) is the most prevalent in mucous secretions of the esophagus, intestines, salivary glands, and tear ducts. Immunoglobulin A (IgA) is the first line of defence in the resistance against infection.

An IgA test measures the blood level of immunoglobulin A. It can help doctors diagnose problems with the immune system, intestines, and kidneys. It's also used to evaluate autoimmune conditions, such as rheumatoid arthritis, lupus, and celiac disease.

<b>Description</b>	<b>Abbr.</b>	<b>Cat No.</b>	<b>Remarks</b>
Goat anti-human IgA polyclonal antibodies	pAb<IgA>GB IgG	SDZ700460	Turbidimetry