















GLOSSARY Nº6: Autoimmune Disease

A group of diseases that occur when the immune system starts recognizing our own cells as foreign/threats and attacks them, thus harming/destroying them.

It's like a self-destruction mechanism.



Types of	What is it? What does it cause?
Autoimmune disease	
Arthritis	Inflammation of joints, which lead to joint deformities. Symptoms include pain, swelling, and limited joint function.
Celiac disease	Intolerance to gluten (a protein found in cereals, like wheat, barley and rye). If a patient ingests gluten it leads to damages in the small intestine.
Eosinophilic esophagitis (EoE)	It's a chronic, immune condition where there is an accumulation and overstimulation of a specific type of white blood cells (eosinophils) in the throat. It causes gastric acid reflux, swallowing and feeding difficulties. It's triggered by food allergies.
Glomerulonephritis	A type of kidney disease caused by persistent inflammation. It can manifest with alterations in urine, namely in its colour (it can become pink or cola-colored) or aspect (becomes foamy), and it can also cause swelling.
Inflammatory bowel disease	It's a group of diseases (e.g Crohns disease) associated by permanent inflammation of the digestive tract. It can cause diarrhoea, belly pain, among other.
Hemolytic anemia	A disease caused by an accelerated destruction of red blood cells, which causes a chronic form of anemia (low levels of red blood cells and/or haemoglobin/iron in the blood).
Psoriasis	A skin disease that leads to the formation of silvery scales and red patches that are itchy and sometimes painful.
Sjögren's syndrome	A disease that causes eye and mouth dryness
Vasculitis	A disease that causes inflamed, thickened and weakened blood vessel walls.