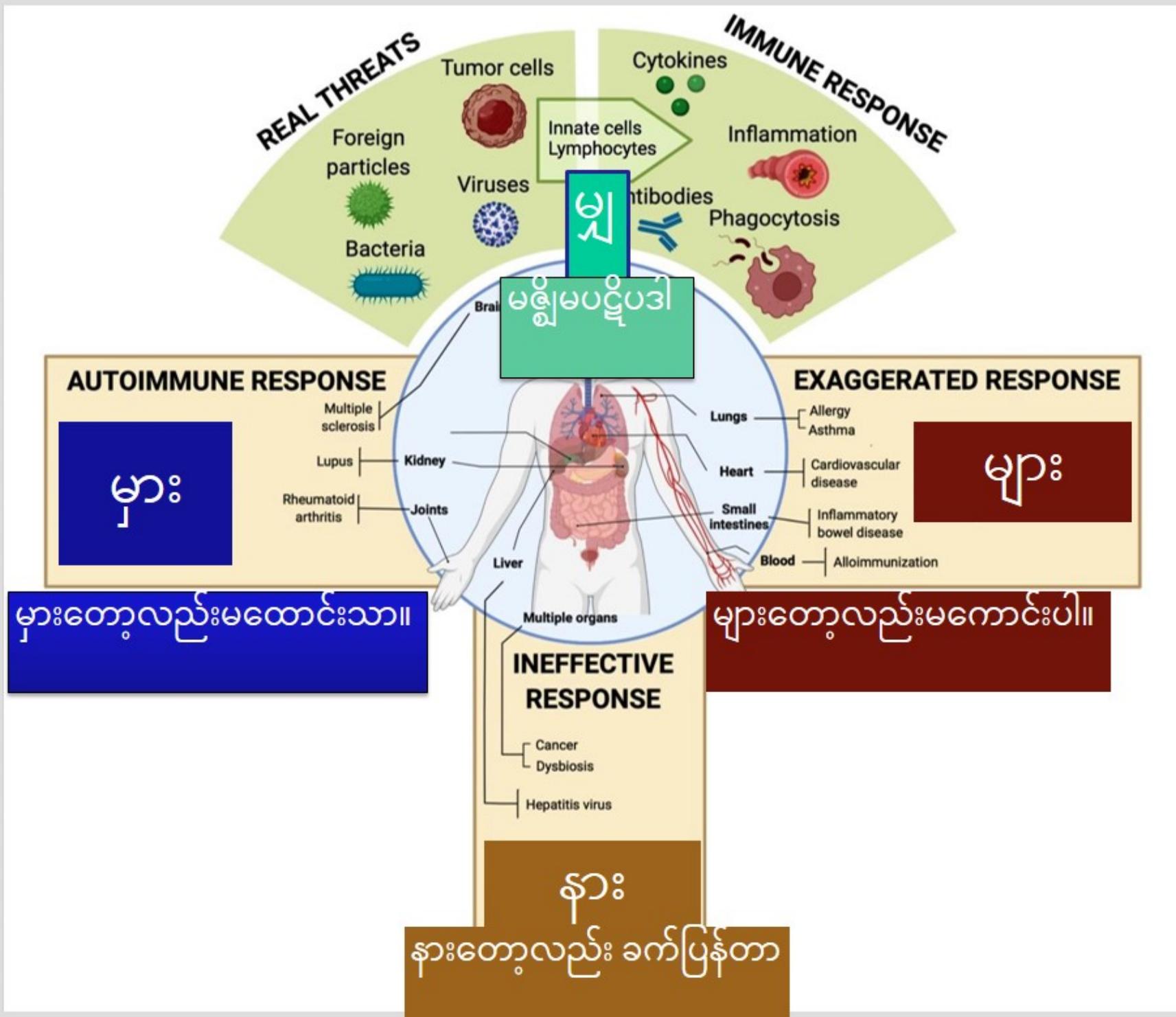




What is the role of immunity in
different diseases?



Autoimmune Diseases

Brain

Multiple Sclerosis
Guillain-Barre Syndrome
Autism



Thyroid

Thyroiditis
Hashimoto's Disease
Graves' Disease



Blood

Leukemia
Lupus Erythematosus
Hemolytic Dysglycemia



Bones

Rheumatoid Arthritis
Ankylosing Spondylitis
Polymyalgia Rheumatica



GI Tract

Celiac's Disease
Crohn's Disease
Ulcerative Colitis
Diabetes Type I



Muscles

Muscular Dystrophy
Fibromyalgia



Nerves

Peripheral Neuropathy
Diabetic Neuropathy



Skin

Psoriasis
Vitiligo
Eczema
Scleroderma



Lung

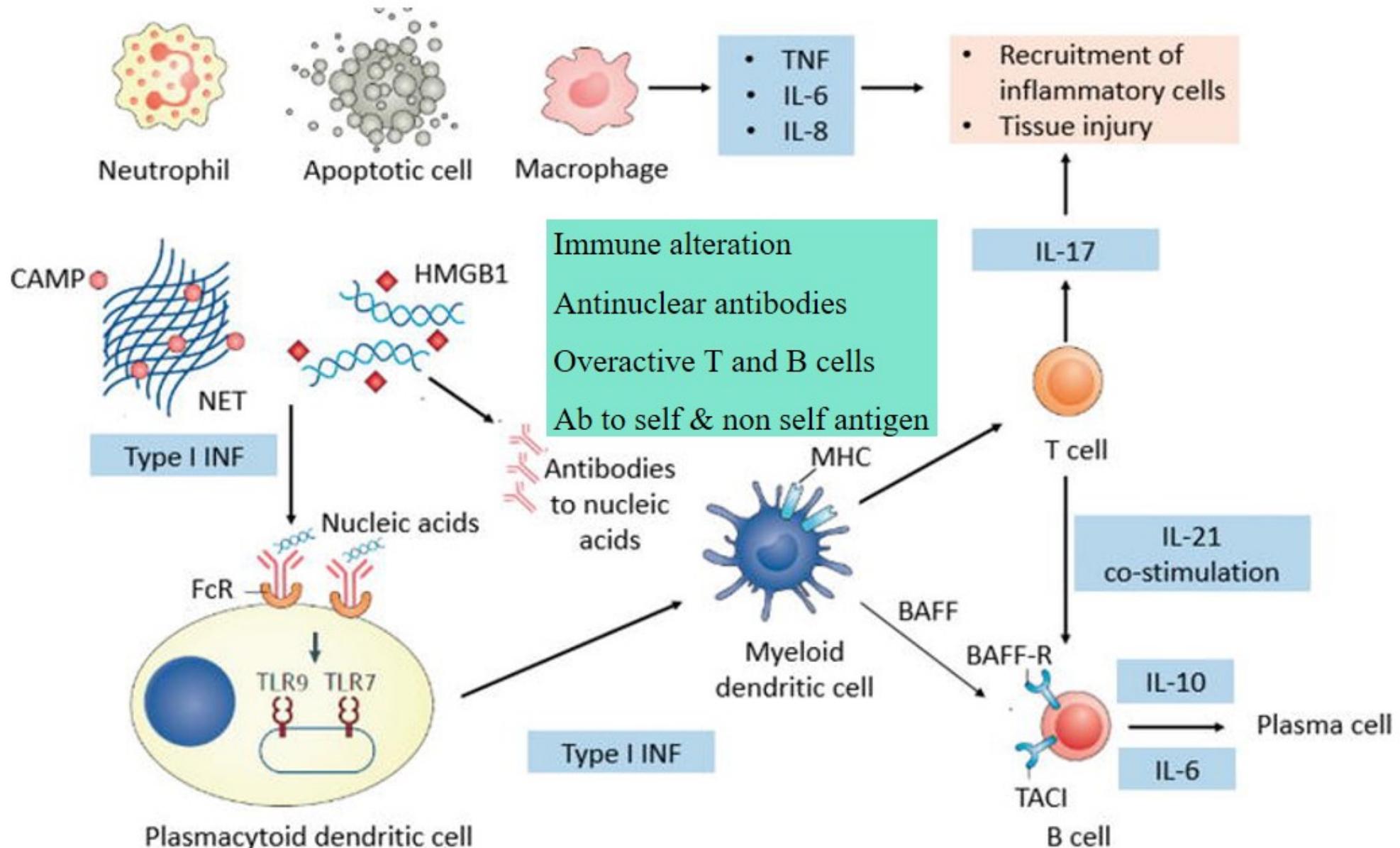
Fibromyalgia
Wegener's Granulomatosis



Spectru
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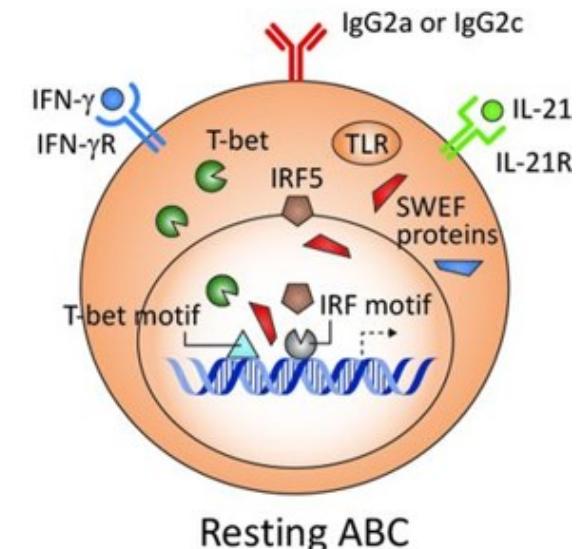
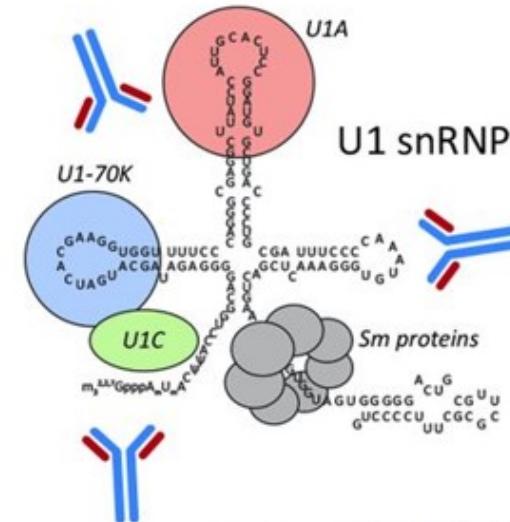
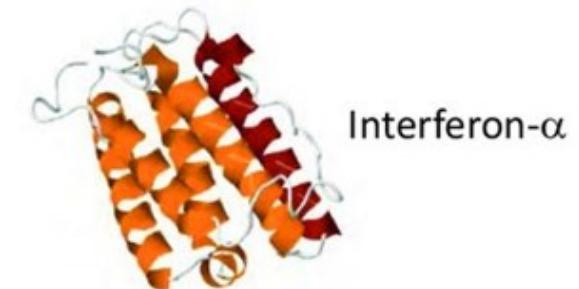
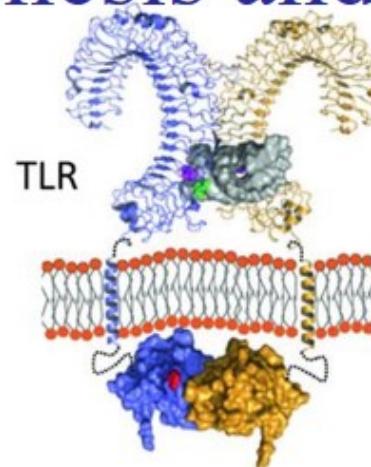
>100 Autoimmune
Diseases

Immune Deregulation in SLE Pathogenesis

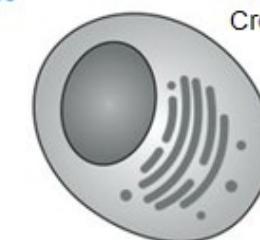


Tsokos, G., Lo, M., Reis, P. et al. New insights into the immunopathogenesis of systemic lupus erythematosus.

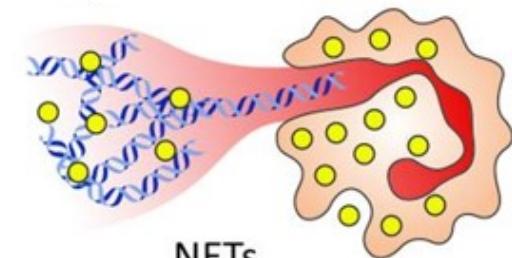
SLE Pathogenesis and Immunity



Crow MK. Ann Rheum Dis 2023;82:999–1014.

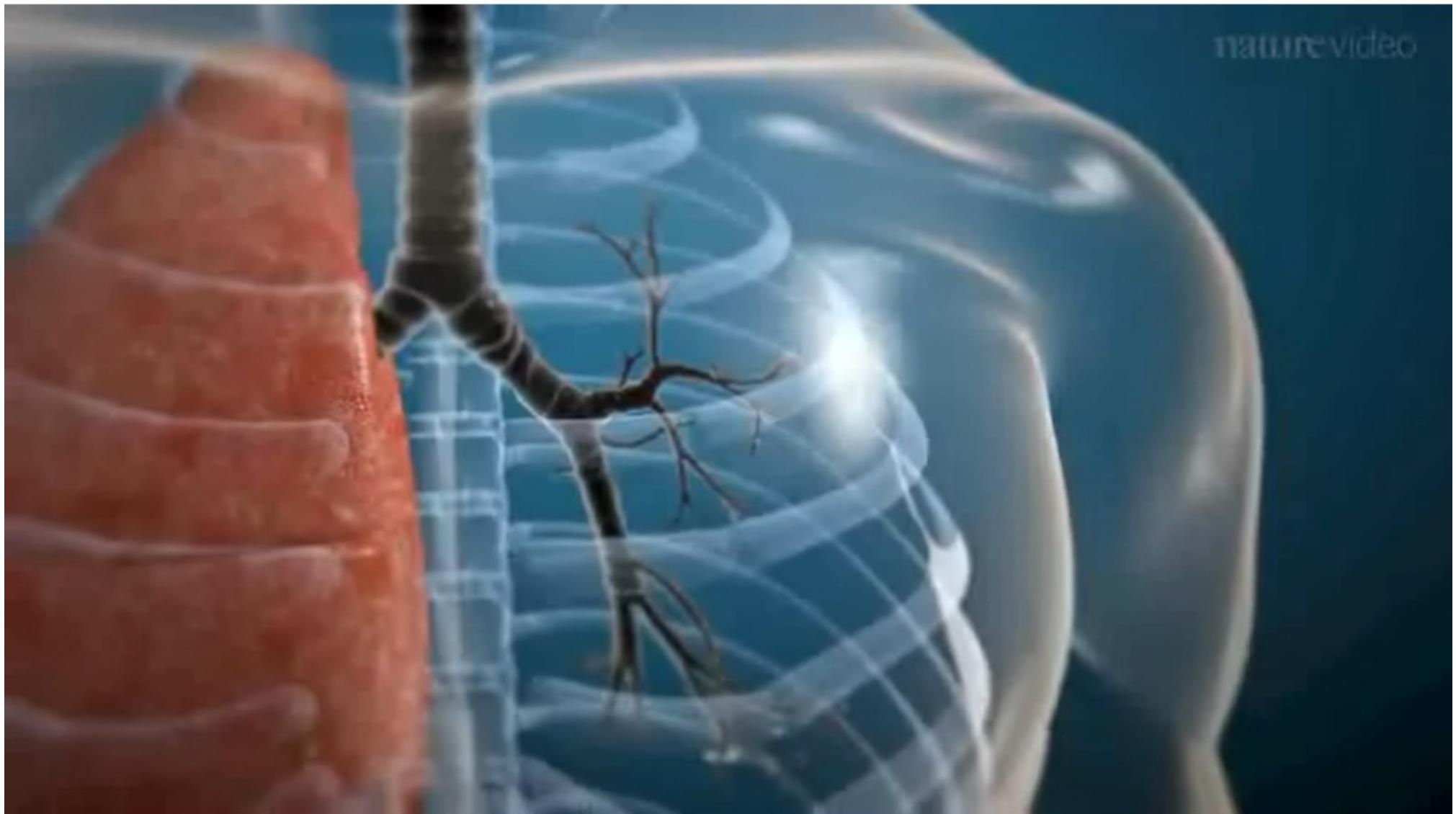


Long-lived plasma cell

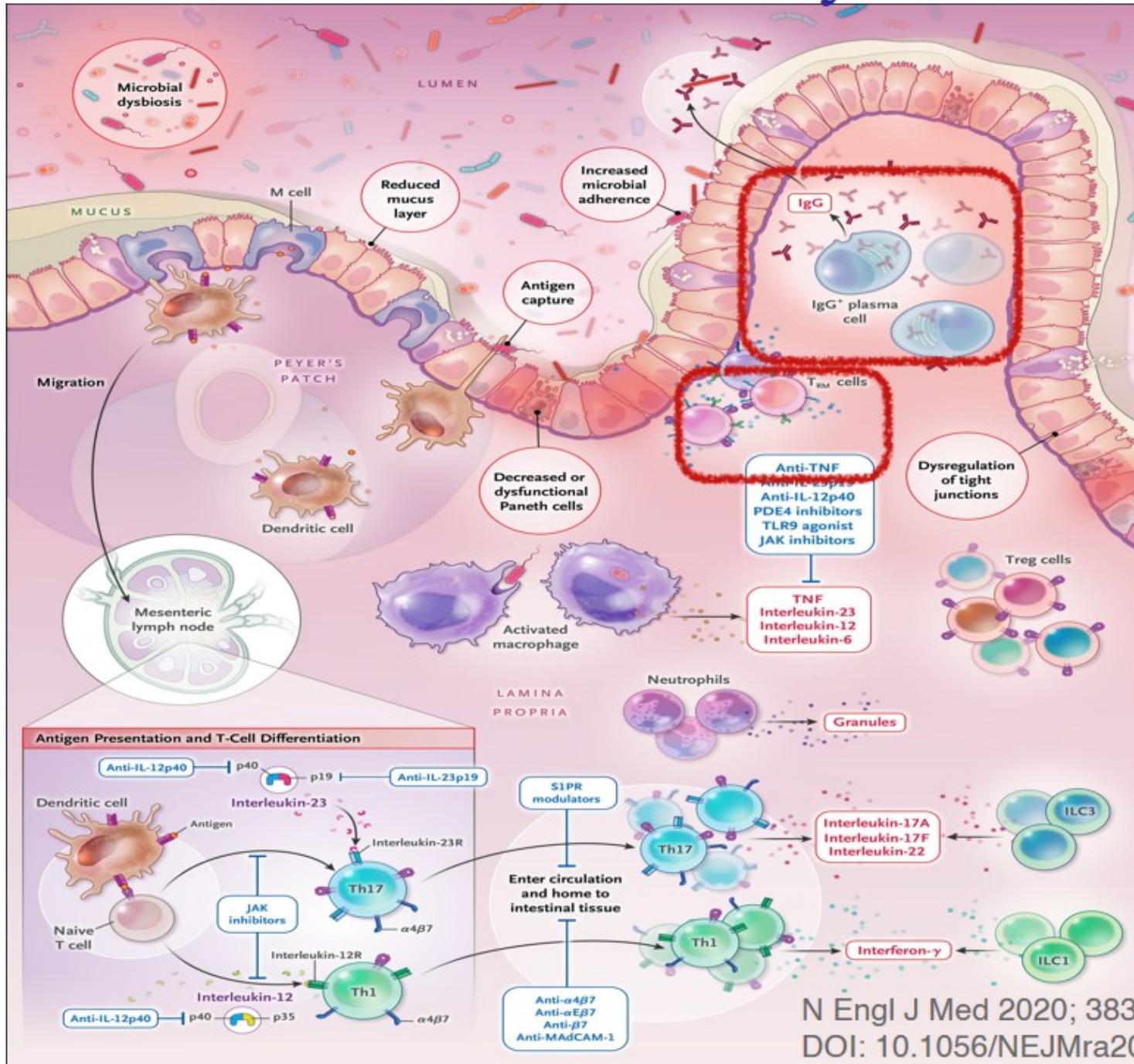


NETs

Asthma Pathogenesis and Immunity



Intestinal Mucosal Immune System in IBD

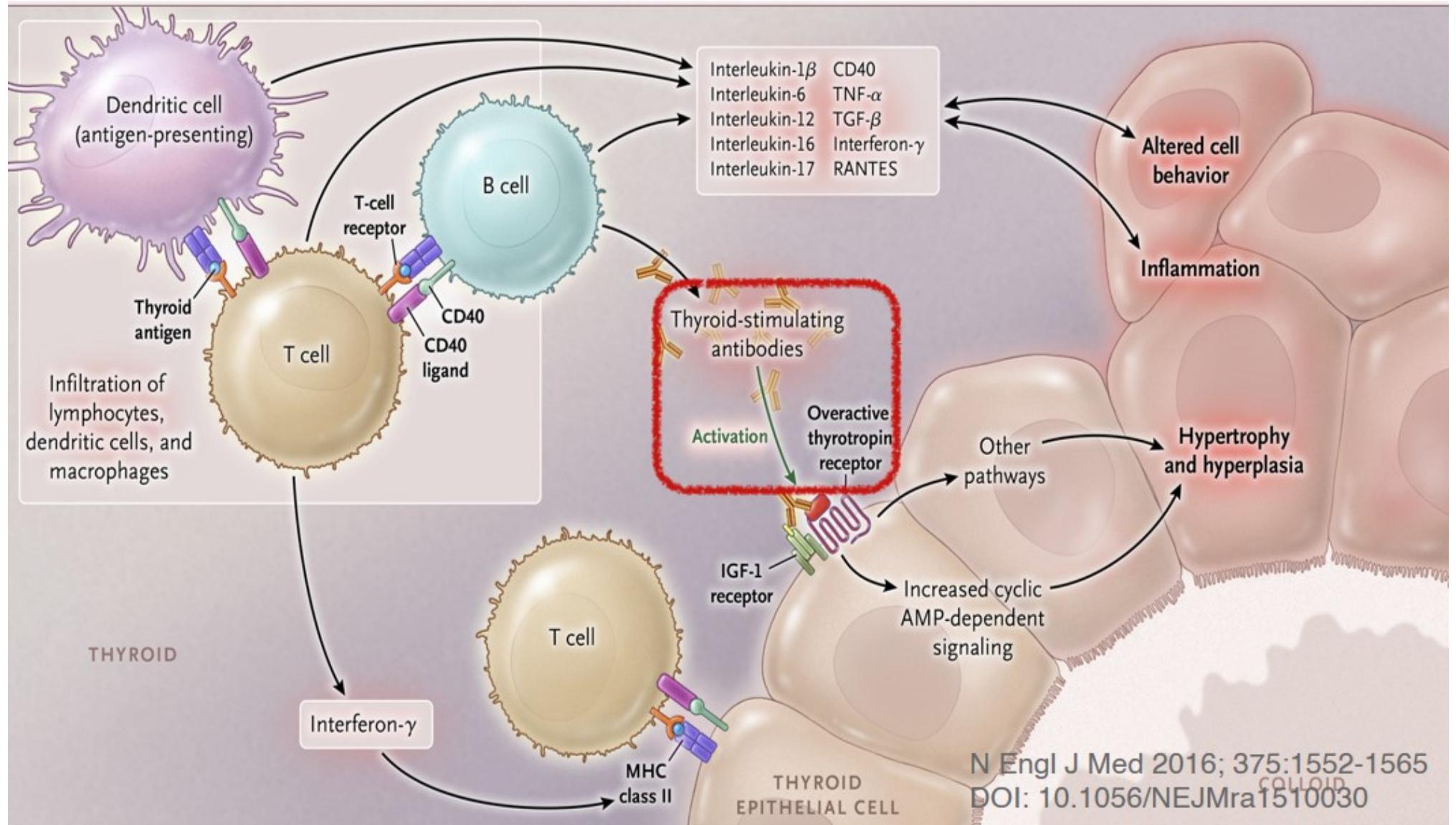


RA Pathogenesis and Immunity

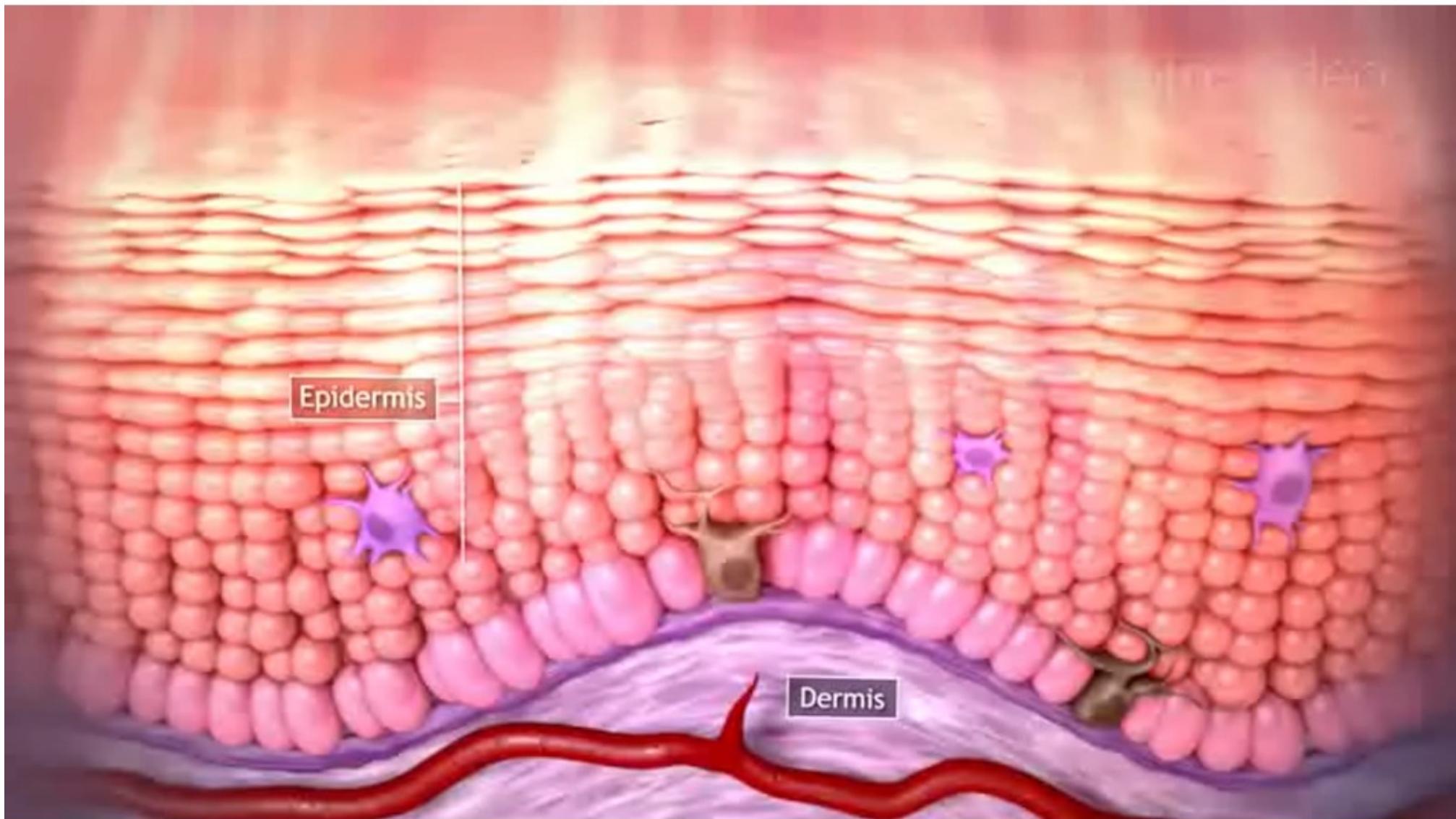


Immunology of the **rheumatoid joint**

Graves Disease



Cancer Pathogenesis and Immunity



Immune response(Anti-infective, Anti-tumour)

Summary

