

Rules on State Immunity Acts for Torture Being Developed (Law Dissertation)

Neutrophils

PMN, capable of moving outside of the bloodstream and engulfing and digesting foreign material.

Basophils

not capable of phagocytosis; important for initiating and maintaining an immune or inflammatory response. (mast cells)

Eosinophils

circulating myelocytic leukocytes; site of allergic reactions and may be responsible for allergic response.

Monocytes

(macrophages); mature leukocytes that are capable of phagocytizing an antigen. APC; and they also respond to chemical mediators

released by other cells that are active in inflammatory and immune responses.

Lymphoid Tissues

Tissues that play an important part in the cellular defense system include the lymph nodes, spleen, thymus gland, bone marrow, and lymphoid tissue

Anti-inflammatory Agents

Salicylates

NSAIDs

Other related agents

Antiarthritis Agents

Gold compounds

Tumor necrosis factor blockers

Other antiarthritis drugs

Children

Susceptible to CNS effects.

Careful with OTC preparations

Choline magnesium and aspirin are recommended for children

Ibuprofen, naproxen, tolmetin, meloxicam, and, in some cases, indomethacin are the NSAIDs approved for use in children

Reye's syndrome

Acetaminophen, outdated tetracycline, valproic acid, warfarin, zidovudine didanosine, and some neoplastic drugs have been associated with Reye syndrome or Reye-like syndrome. Nonsteroidal anti-inflammatory drugs,