

and draw them in via chemotaxis. Cytokines, including as interferons (IFNs), chemokines, and ILs, are involved in many proinflammatory reactions. The TNF, IL6, IL8, and IL1 families have received the most attention. By encouraging the detection of infections, the recruitment and eradication of threats, and the homeostasis of immune cells, cytokines play a critical role in inflammatory processes. Vasodilation and vascular permeation can be aided by TNF and IL1 β to boost