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Macrophage polarization refers to how macrophages have been activated at a given point in space and time. Polarization is not fixed, as macrophages are sufficiently plastic to integrate multiple signals, such as those from microbes, damaged tissues, and the normal tissue environment.

Macrophage Polarization | Annual Review of Physiology

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Macrophage polarization is also involved in viral infection, and M2 phenotype macrophages can suppress inflammation and promote tissue healing. Influenza virus augments the phagocytic function of human macrophages, which is a major feature of M2 phenotype, to clear the apoptotic cells and accelerate the resolution of inflammation.

Review Macrophage Polarization in Inflammatory Diseases

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Frontiers | Evaluating the Polarization of Tumor ...

Macrophage polarization is a process by which macrophages adopt different functional programs in response to the signals from their microenvironment.

Macrophage polarization - Wikipedia

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