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The cell membrane consists of three classes of amphipathic lipids: phospholipids, glycolipids, and sterols. The amount of each depends upon the type of cell, but in the majority of cases phospholipids are the most abundant, often contributing for over 50% of all lipids in plasma membranes. Inflammation (from Latin: inflammatio) is part of the complex biological response of body tissues to harmful stimuli, such as pathogens, damaged cells, or irritants, and is a protective response involving immune cells, blood vessels, and molecular mediators. The function of inflammation is to eliminate the initial cause of cell injury, clear out necrotic cells and tissues damaged from the ...“What the heck are all these gene names anyway? As any other fields of molecular biology, the cell cycle is complicated because of the plethora of different gene names in different systems. Conceptual Glossary of Medical Terms. Site presented by Bill Tillier Use this index to navigate around the glossary: Introduction Sources Other web-based glossaries.. A - C D - F G - K L - O P - S T - Z.. Created: July 03, 2001. - Membrane Traffic In Protozoa, Volume 2: Part B (advances In Cellular And Molecular Biology Of Membranes)