Exploring the Potential of Immunohistochemistry and Biological Membrane Fluids in Medical Research

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Abstract

Immuno Histo Chemistry (IHC) and biological membrane þuids are valuable tools that have revolutionized medical research, particularly in the ýelds of pathology, diagnostics, and personalized medicine. IHC allows for the visualization and characterization of speciýc proteins in tissue samples, providing insights into cellular processes and disease mechanisms. Biological membrane þuids, such as blood plasma and cerebrospinal þuid, o er a wealth of information about the physiological and pathological conditions of various organ systems. This article delves into the signiýcance of immunohistochemistry and biological membrane þuids in medical research, their applications, and the insights they o er for advancing healthcare.

Keywords: I ; B ; F ; M

Introduction

Immunohistochemistry: visualizing protein expression and localization

I B IHC [1].

IHC, M, IHC

Biological Membrane Fluids: A window into physiological and pathological processes

B [2].

B

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