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EL ATTAR Laboratory of Hormone
Research, University of Missouri School
of Dentistry, Kansas City, Missouri,
U.S.A. Table of Contents C L I N I C A L
APPLICATIONS OF PROSTAGLANDINS 1.

Prostaglandins: physiology, biochemistry, pharmacology and ...

Abstract Prostaglandins (PGs) are products of polyunsaturated acid metabolism, particularly arachidonic acid (AA) released from membrane phospholipids by the action of phospholipase A 2 in response to a variety of physical, chemical, and neurohormonal factors.

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Prostaglandins (PGs) are products of polyunsaturated acid metabolism, particularly arachidonic acid (AA) released from membrane phospholipids by the action of phospholipase A2 in response to a variety of physical, chemical, and neurohormonal factors.

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AA is rapidly metabolized to oxygenated products by two

Physiology and pharmacology of prostaglandins.

PIP: Prostaglandin research has been 1 of the most stimulating features of biomedical investigation in the past decade. Interest developed at a time of expanding knowledge of hormonal and neurohormonal behavior and research work received a tremendous impetus in the early 1960s with the elucidation in Sweden of the chemical structures of prostaglandins, followed by the discovery of their biosynthetic pathways.

Prostaglandins: pharmacology and clinical application.

Prostaglandins and the Kidney
Biochemistry, Physiology, Pharmacology,
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1. J Oral Pathol. 1978 Oct;7(5):239-52.
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applications. Elattar TM. PMID:

Prostaglandins: physiology, biochemistry, pharmacology and ...

Prostaglandin medications are frequently used in the process of induction of labor. Understanding the history and research that supports prostaglandin use for induction of labor is crucial for safe practice. Dinoprostone has been the standard of care for cervical ripening in term pregnancies.

The Pharmacology of Prostaglandins for Induction of Labor

1. J Oral Pathol. 1978 Aug;7(4):175-207.
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Prostaglandins: physiology, biochemistry, pharmacology and ...

Clinical pharmacology and therapeutic use (Part I) Drugs. 1985 Jan;29(1):57-87.
doi:

10.2165/00003495-198529010-00003.

Author A Lant. PMID ... Prostaglandins / physiology Proteins / physiology Renal Circulation / drug effects Renin-Angiotensin System / drug effects ...

Diuretics. Clinical pharmacology and therapeutic use (Part I)

Prostaglandins and it's types with its biosynthesis , general mechanism of action, types of receptors, therapeutic uses and adverse effects.

Prostaglandins (pharmacology)

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The prostaglandins (PG) are a group of physiologically active lipid compounds called eicosanoids having diverse hormone -like effects in animals. Prostaglandins have been found in almost every tissue in humans and other animals. They are derived enzymatically from the fatty acid arachidonic acid.

Prostaglandin - Wikipedia

Prostaglandins, thromboxanes and leukotrienes in clinical medicine. Zipser RD, Laffi G. Although prostaglandin research began about 50 years ago, many of the most important advances in understanding the biochemistry, physiology and pharmacology have taken place within the past five to ten years. There is great potential for the extension of this research to the clinical practice of medicine.

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Prostaglandins and the kidney : biochemistry, physiology, pharmacology,

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A.P. SMITH, A COMPARISON OF THE EFFECTS OF PROSTAGLANDIN E2 AND SALBUTAMOL BY INTRAVENOUS INFUSION ON THE AIRWAYS OBSTRUCTION OF PATIENTS WITH ASTHMA, British Journal of Clinical Pharmacology, 10.1111/j.1365-2125.1974.tb00276.x, 1, 5, (399-404), (2012).

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prostaglandins and related lipid mediator substances. It includes basic and clinical studies related to the pharmacology, physiology, pathology and biochemistry of lipid mediators. Prostaglandins & Other Lipid Mediators invites reports of original research, mini-reviews, reviews,

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