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2 . Review Solucionario-De-Transferencia-De-Calor-Holman-8-Edicion--16.pdf.Progesterone and anti-progesterone activity of progestins on the development of prostate cancer. Progesterone inhibits the growth of prostate cancer cells. This hormone is produced by the testes as well as by the prostatic epithelial cells. Progesterone is an important steroid hormone in the body, and its action is mediated by two different receptor types. Progesterone binds to both the classical genomic and the nongenomic membrane progesterone receptors. This hormone exerts its biological effects by the translocation of the receptor to the nucleus, where it modulates gene expression and the DNA synthesis and growth of the cells. In contrast, high levels of the anti-progesterone and anti-androgenic receptor modulator protein (RAMP1) in the androgen-responsive cells prevent the action of the ligand and may decrease the expression of the progesterone receptor. The progestins are synthetic steroids that have strong progestogenic activity in women. They may have a double role in the human prostate: while the progestins may protect the cells from androgen exposure, progestins may also be able to stimulate the growth of the cancer cells, mainly through the activation of membrane progesterone receptors. Progesterone effects on prostate cancer growth may be mediated by changes in the microenvironment of the cells, in particular by changing the cell-cell interaction, which influences the metabolism of the cancer cells, and by the cytoskeleton, which modulates the synthesis and secretion of growth factors.Influence of aqueous media on the specificity of protein kinase C: substrate specificity is expressed in the absence of serine phosphorylation. Protein kinase C (PKC) is activated by phospholipid and plays an important role in signal transduction. In order to study the influence of aqueous media on the substrate specificity of PKC, the purified enzyme was first treated with a Triton X-114 mixed micelle to remove the hydrophobic region from the enzyme. The enzyme obtained was then assayed with various protein substrates in the presence of 4 microM phospholipid vesicles. We found that the enzyme could phosphorylate histones and acidic phospholipids in the absence of serine phosphorylation. 2d92ce491b