

# **BONUS**

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the pathogenesis of the prostate cancer. Development of the f2-A gene The f2-A gene is a polypeptide of the F1-A1 family of proteins. The f2-A gene is expressed in the brain, and is directly involved in the pathogenesis of various diseases, including neurodegeneration, Alzheimer disease, and Parkinson disease. The prostate gland can also be the site of major pathology, and the f2-A gene is involved in the pathogenesis of the prostate cancer. Development of the f2-A gene The f2-A gene is a polypeptide of the F1-A1 family of proteins. The f2-A gene is expressed in the brain, and is directly involved in the path