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Nitro.Pro.8.0.4.6.x86x64.rar. Enhanced DNA
binding of mutant p53 when phosphorylated at
specific sites by the protein kinase C delta
(PKCdelta) in vitro. The involvement of protein
kinase C (PKC) in transcriptional regulation has
been reported recently. In this study, the effect of
PKC on the DNA binding ability of mutant p53 is
investigated. Wild type p53 (p53wt),
phosphorylation mutant p53 at serine 15
(p53S15), or nonphosphorylation mutant p53 at
serine 15 (p53S15A), and phosphorylation mutant
p53 at serine 20 (p53S20) were expressed in
HeLa cells. Interaction of these proteins with
PKCdelta was analyzed by immunoprecipitation.
The effects of PKCdelta on the DNA binding

activity of mutant p53 were determined by the electrophoretic mobility shift assay. Interaction of mutant p53 and PKCdelta was detected in both p53wt and p53S20 transfected cells. PKCdelta enhanced DNA binding ability of mutant p53 in both p53wt and p53S20, but not in p53S15. The PKCdelta-enhanced DNA binding activity of p53S20 was abolished by phosphatase treatment, but not by caspase treatment. The results suggest that p53 phosphorylation at serine 20 by PKCdelta may contribute to its enhanced DNA binding activity. This disclosure relates to methods and apparatus for imaging a patient's eye. More particularly, the present disclosure relates to optical imaging systems which provide a combined optical and

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