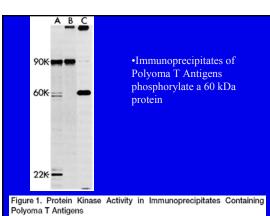
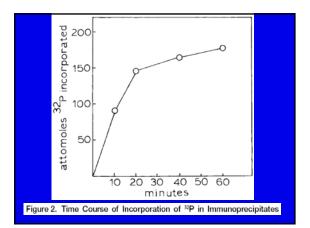
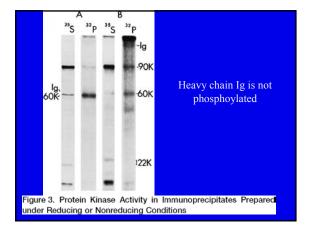
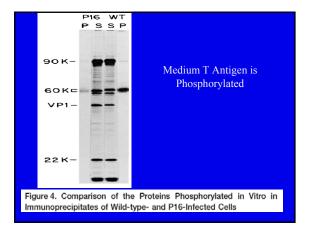
An Activity Phosphorylating Tyrosine in Polyoma T Antigen Immunoprecipitates

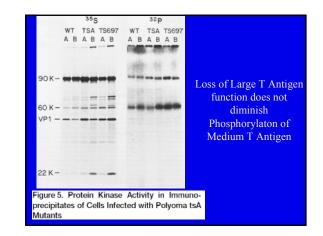
Walter Eckhart, Mary Anne Hutchinson and Tony Hunter Cell 18 (1979) Presented by Karen Swanson April 12, 2005

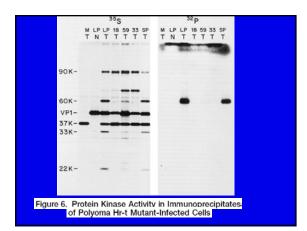


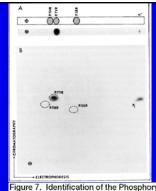












60 kDa Medium T Antigen is Tyrosine Phosphorylated

Figure 7. Identification of the Phosphorylated Residue in the Medium T Antigen

Conclusions

T Antigen Immunoprecipitates have Kinase activity

60 kDa Medium T Antigen is Tyrosine Phosphorylated in vitro

*The Kinase activity is found in anti-Tumor Immunoprecipitates and is likely to be the 60 kDa Medium T Antigen

