Abstract. The Toeplitz operator acting on the Bergman space $A^2(D)$, with symbol $\varphi$ is given by $T_\varphi f = P(\varphi f)$, where $P$ is the projection from $L^2(D)$ onto the Bergman space. In this talk I will present some history on the study of hyponormal Toeplitz operators acting on $A^2(D)$, as well as present some of the interesting behavior these operators exist under perturbation. If there is time I will also discuss some recent results in the special case when $\varphi$ is analytic.