

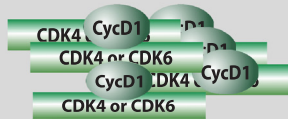
RB loss:

RB loss, Diminished Cyclin D1, Superphysiological p16ink4a, deregulated E2F activity



Cyclin D1 overexpression/amplification:

High levels of Cyclin D1, physiological p16ink4a, hyperphosphorylated RB deregulated E2F activity



P16ink4a loss:

Loss of p16ink4a physiological cyclin D1, hyperphosphorylated RB, deregulated E2F activity

