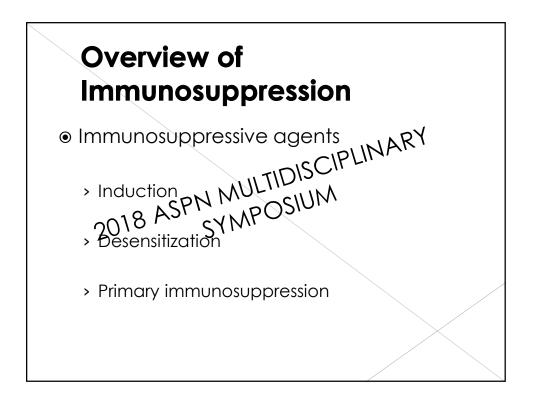
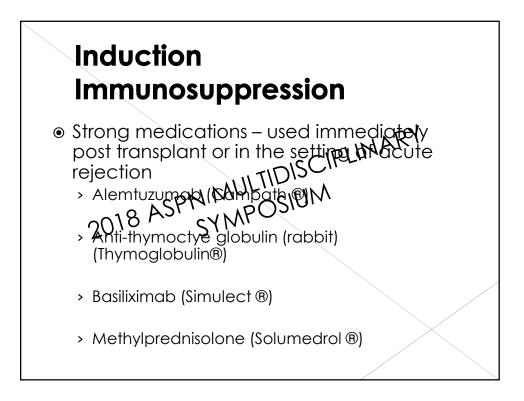
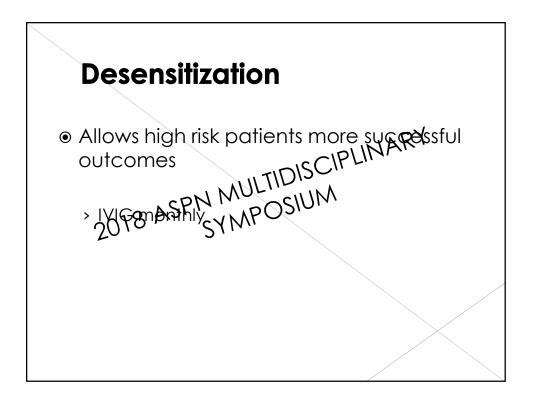




- Immunosuppressive agents target different steps in rejection to the stade.
  - > Blocking T cell response
  - JM gic pathways > Activate Softher im
- Combing agents offers maximum protection

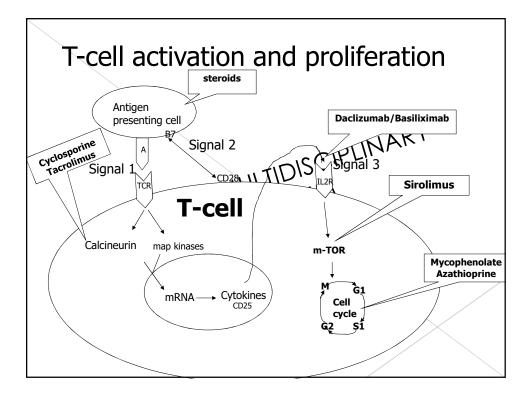


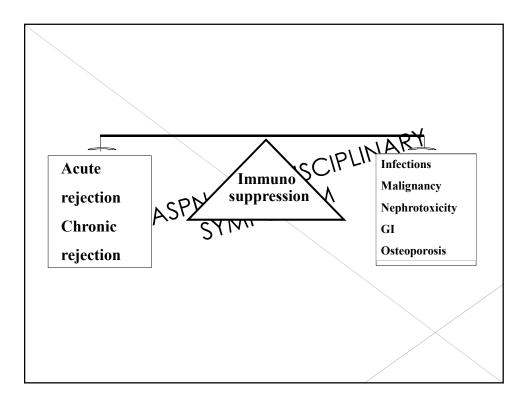


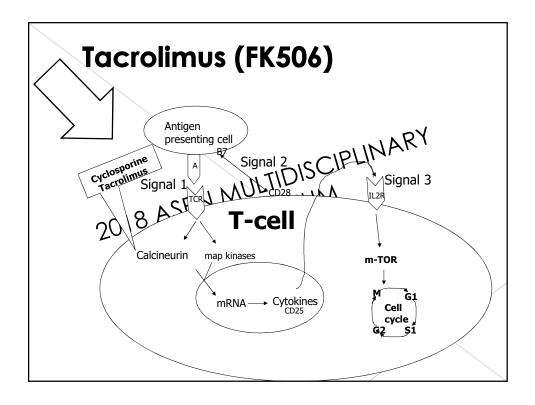


## Primary (Maintenance) Immunosuppression

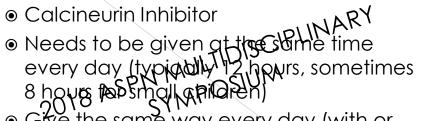
- Key to preventing rejection over the transplant
- They are medications will be used daily for the nest of an isplitic dual's life to prevent rejection AP
- Current approach typically utilizes tacrolimus for clinical protocols.
- Immediately following transplant immunosuppression levels are high to prevent rejection and reduced overt time as the graft stabilizes

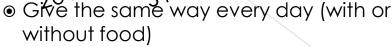












• Monitor the brand of tacrolimus

