

- Mu2e will search for a CLFV signal: e^- @ ~ 105 MeV
- Our trigger system is based on two Online track reco:
 - Calo-seeded: searches for particles from the Stopping Target
 - TrkPatRec: more general helix-finder that uses no assumptions on the particle origin
- The expected Rejection is $\sim 2k$, while the Trigger eff $\sim 98\%$
- Timing tests with the TDAQ prototype: time/event < 3.5 ms

