

```
mCutflow->setWeight([&]{return Var["totalWeight"];});  
mCutflow->setFillTree(oTree);  
mCutflow->registerCut("baseline", [&]{return fabs(Var["totalWeight"]) < 1000 ;});  
mCutflow->registerCut("MET < 150 GeV", [&]{return Var["MET"] < 150;});  
mCutflow->registerCut("zhveto", [&]{return Var["Mtt_12"] > 120;});  
mCutflow->registerCut("bveto", [&]{return Var["bVeto"];});  
mCutflow->registerCut("MT2 > 35 GeV", [&]{return Var["MT2"] > 35 ;});  
mCutflow->registerCut("MET > 10 GeV", [&]{return Var["MET"] > 10;});  
mCutflow->registerCut(">= 2 veryloose taus", [&]{return nLooseTau >= 2 ;});
```











