\( \sqrt{s} = 7 \text{ TeV} \quad \int L \, dt = 4.4 \text{ fb}^{-1} \)

**Razor Inclusive**

Hybrid CLs 95\% C.L. Limits

- HAD Expected Limit
- HAD Exp. Limit ±1 \( \sigma \)
- HAD Observed Limit
- HAD Obs. ±1 \( \sigma \) (theory)

**CMS Preliminary**

- \( \tan(\beta) = 10 \)
- \( A_0 = 0 \text{ GeV} \)
- \( \mu > 0 \)
- \( m_l = 173.2 \text{ GeV} \)