# Summary

- charged particle pseudorapidity density
  - width of the distribution decreases from 1.7 to 1.45 with centrality
- spectra of h$^{-}$, $\pi^{+}$ and $\pi^{-}$
  - continuous change of slope with $m_T$
  - smaller change for central collisions
- spectra of $(+)-(-)$
  - change of slope with y reflecting change with $m_T$
  - nearly no change of slope with centrality for $\mathrm{m_T - m0 > 0.7 GeV/c}$
  - preliminary rapidity distribution
- anisotropic flow
  - directed flow (max 3.5%)
  - in plane elliptic flow ( max 4.5%)
  - centrality and pseudorapidity dependence