Multiplicity distribution at mid-rapidity hMult P(N<sub>ch</sub>) **Entries** 1000000 Mean 100.9 Std Dev 110.8 10<sup>-2</sup>  $10^{-3}$ 20-60% 40-20% 30-40% 20-30% 10-20% 5-10%  $10^{-4}$ 0-5%  $10^{-5}$  $10^{-6}$  $\overline{N_{ch}^{400}}$  (y=y<sub>cm</sub> 450 +/- 0.5) 50 100 150 200 250 300 350