Multiplicity distribution at mid-rapidity

hMult	
Entries	1000000
Mean	87.45
Std Dev	96.93

$P(N_{ch})$

60-80% 50-60% 40-50% 30-40% 20-30% 10-20% 5-10% 0-5%

N_{ch} (y=y_{cm} +/- 0.5)