Summary (cont'd)

- Baryon number transfer in p+p, p+A, A+A
  - Strong dependence on ν in p+A
  - Effect smaller in A+A, but similar evolution
  - Common scale of stopping for elementary and nuclear collisions

- System size dependence
  - Scaling of $\langle K \rangle$ / $\langle \pi \rangle$ in R - $b/2$ rather than in N_{part}