#### Instability of Public Health Insurance Coverage for Children and their Families: Consequences, Causes, Remedies

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#### **Alliance for Health Care Reform**

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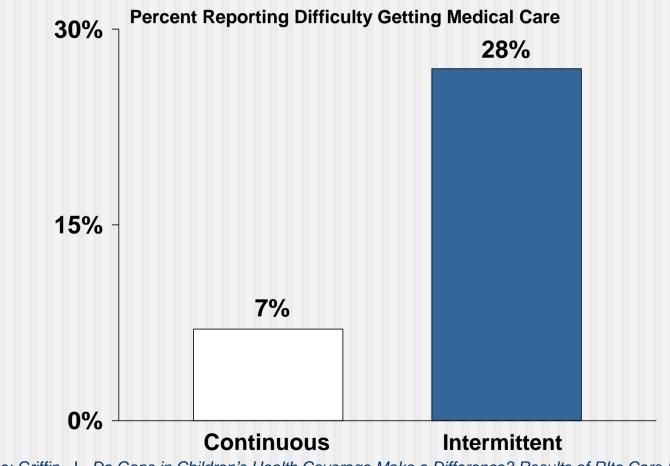
## **Consequences: Increased Administrative Costs**

- Extra paperwork, system updates, mailings for enrollment, dis-enrollment, re-enrollment
- Need to verify enrollment, reconcile bills
- Investments to help families retain coverage
- Extra burden on safety net providers

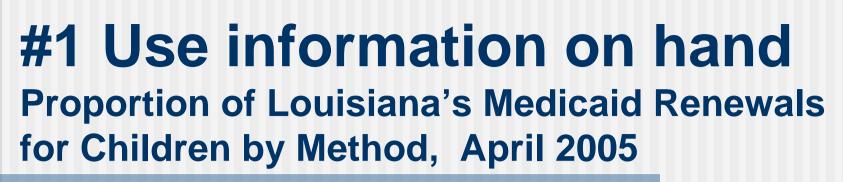
# **Consequences: Difficulties Related to Health Care Delivery**

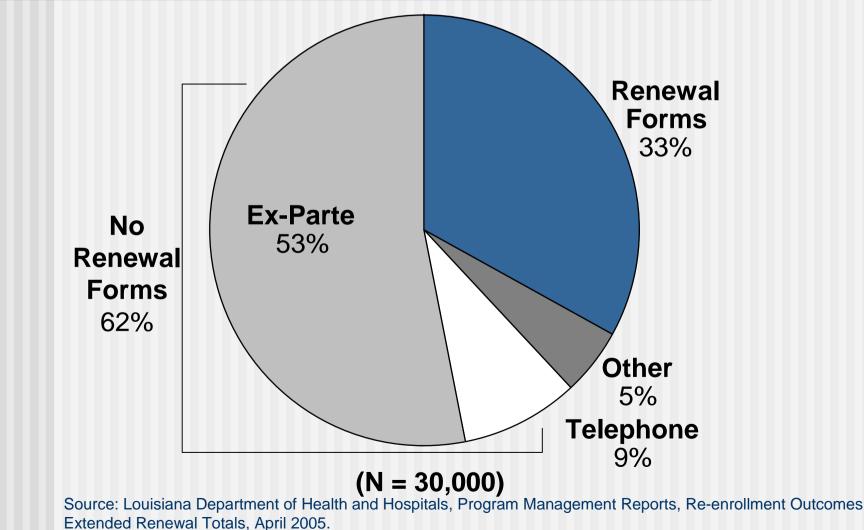
- Compromised continuity of care
- Disease management programs less effective
- More difficult to measure quality of care
- Difficulty finding specialty, preventive care
- Care provided in inappropriate settings

## Parent Responses on Children's Ability to Obtain Care, Affected by Continuity of Coverage in RIte Care

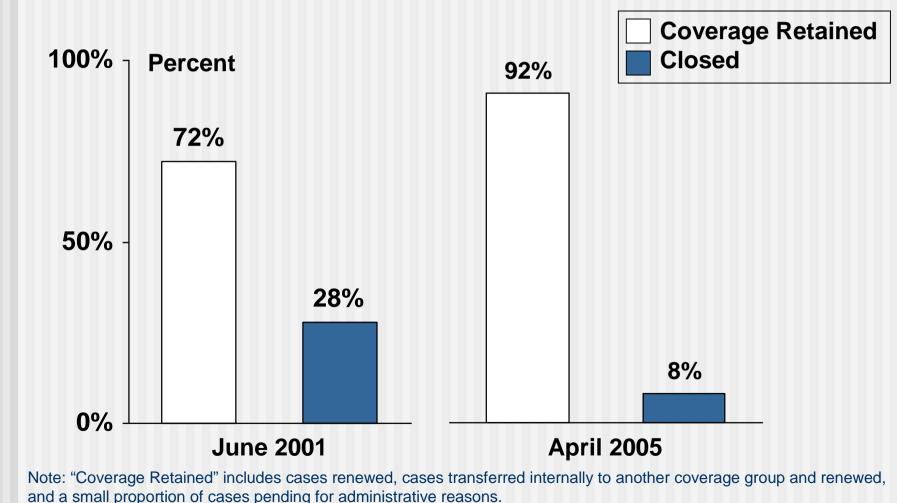


Source: Griffin, J., Do Gaps in Children's Health Coverage Make a Difference? Results of RIte Care Family Health Survey, September 2004.



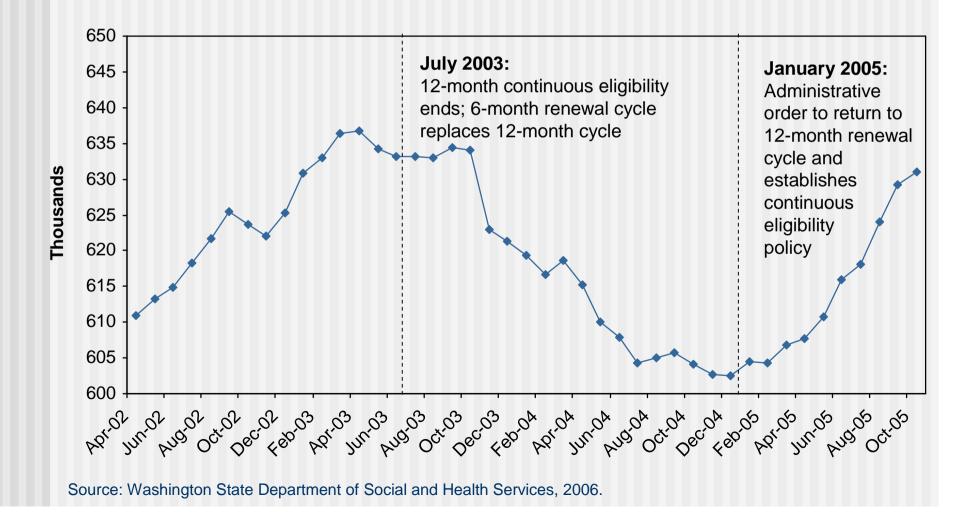


#### LaChip Renewal Outcomes for Children Before and After Renewal Simplification



Source: Louisiana Department of Health and Hospitals, Medicaid Re-enrollment Outcome Reports, 2005.

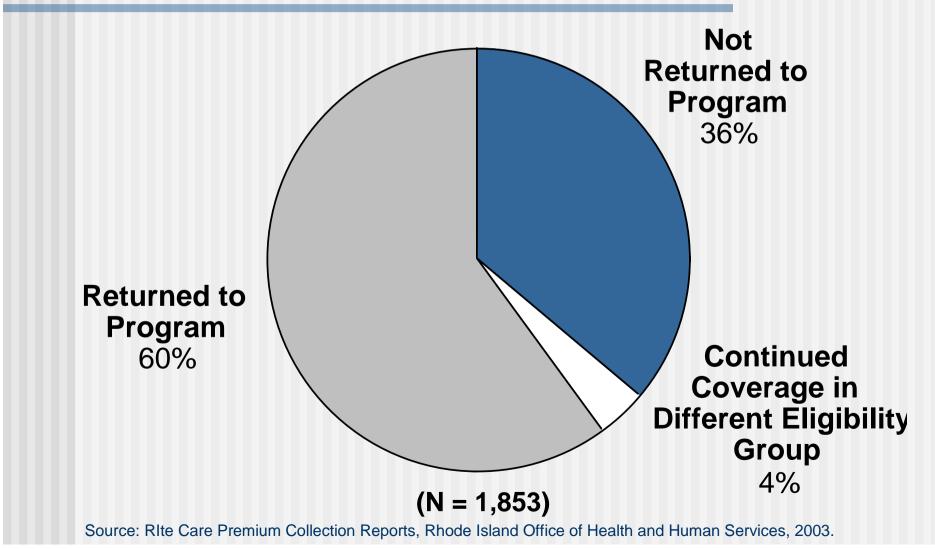
#### **#2 Reduce the frequency of renewals** Children's Enrollment in Washington's Public Insurance Programs



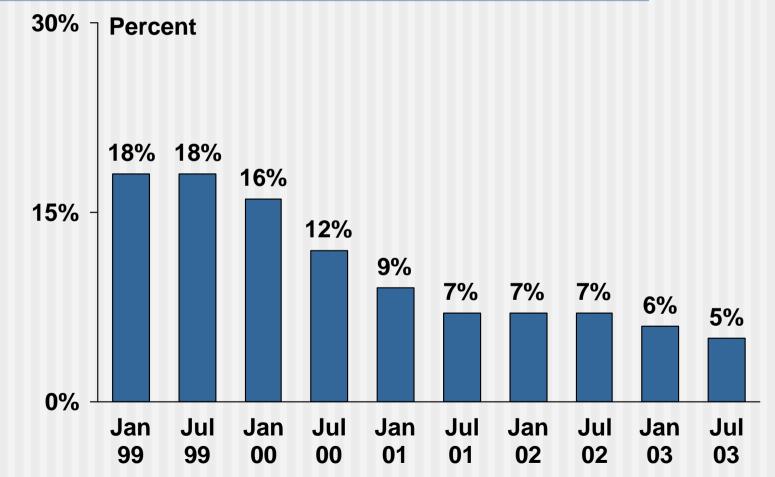
# #3: Smooth transitions across public programs

- Medicaid and SCHIP transitions
- Transitions after changes in eligibility for cash assistance or food stamps
  - Automatic re-evaluation for other program
  - "No wrong door" policy
  - Rely on continuous eligibility policies
  - Use annual renewal period for all Medicaid enrollees regardless of eligibility path





## Proportion of Coverage Gaps for Cohorts of Children in Louisiana's Medicaid Program, January 1999-July 2003



Note: Each cohort was followed for a two-year period. Cohorts include all children eligible in the beginning month who will not "age out" over the subsequent two years. Source: Calculations by Xiabing Fang and Ronald Young, Louisiana Department of Health and Hospitals, Division of Health Economics, 2005