## **BACKGROUND/OBJECTIVES**

Legacy for Children has been stu improve the parent-child relation positive change in parenting pra review to determine the progra health and family medical comp We hypothesize that participati Children program will have a po child's health and the family's o compliance.

### **DESIGN & METHODS**

We used a retrospective patient chart review to evaluate the program's effect on the child's health. Due to limited numbers of participants our numerical measures are statistically insignificant.

Of the charts reviewed there was: 1) 85.4% kept well child checks appointments, (2) 60% received vaccines on schedule, (3) 93% had appropriate growth and met milestones, (4) 20% had a hospitalization (5) 82% underwent appropriate screening at visits, (6) 78% kept appointments with specialists, (7) 27% moved to a new home, (8) 40% changed primary care physicians. It is unclear whether participation in the Legacy for Children Program has an impact on a patient's medical compliance. This study has a very small sample size. In order to better determine if Legacy has a positive impact on a patient's medical compliance, we would need to have a larger sample size in the program, do comparative studies, or to conduct qualitative studies in either interview or focus group formats. Given the importance of the caregiver/child bond to health and development and the cost of Legacy implementation, further studies are warranted.





# LEGACY FOR CHILDREN AND THE MEDICAL HOME

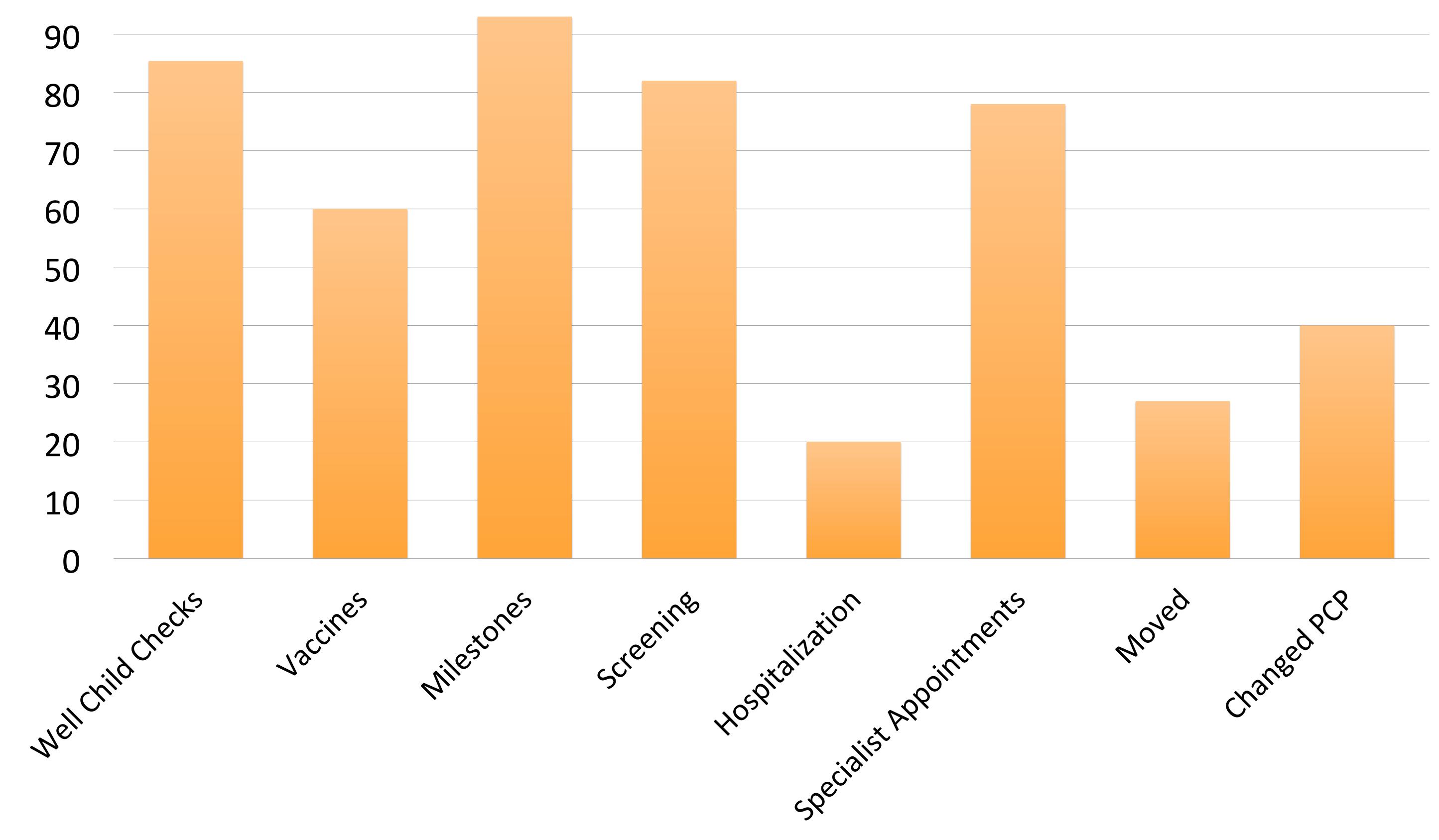
An Audit of Legacy for Children's Impact on Children's Health and Family Medical Compliance

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### **RESULTS & CONCLUSIONS**



#### Legacy Medical Data



Percentage of Legacy Participants

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