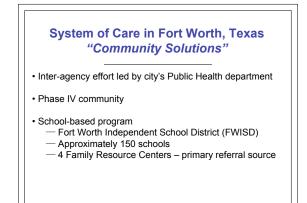
Using Local Data to Evaluate Educational Outcomes J. Sean Allen Mental Health Mental Retardation of Tarrant County Fort Worth, Texas jeffrey.allen@mhmtc.org



Academic Outcomes

· School district had a strong interest in academic outcomes

• Although the national longitudinal study includes caregiver-report data such as the *Education Questionnaire*, the school district wanted richer data from students' actual academic records.

• In principle, academic data was available in the district's centralized student database.

 However, gaining access to such information is not always straightforward.

Barriers to Obtaining Academic Records

- Cooperation of district or individual schools
- Privacy / confidentiality issues
- · Bureaucracy / institutional inertia
- · Logistical procedures / workflow / individual relationships

Barriers to Obtaining Academic Records

Cooperation of district or individual schools

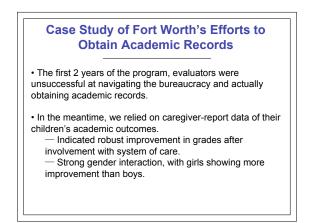
- Privacy / confidentiality issues
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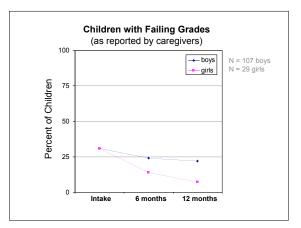
Confidentiality – Release of Information

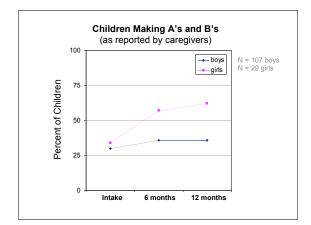
• A signed **release of information** form gives caregiver's permission (and youth if 11 or older) for school to share academic data with researchers.

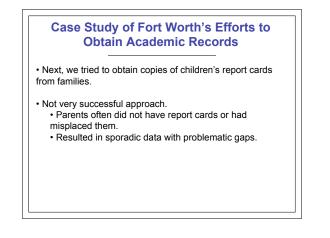
• Incorporated into consent form for participation in the longitudinal study.

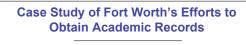
Last 2 pages of consent form includes list of local agencies (including school district) from which evaluators might like to obtain records
 Caregivers/youths may give permission for individual agencies or may give blanket approval for all agencies





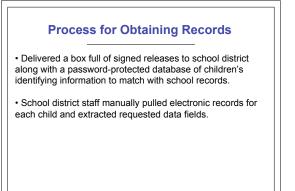


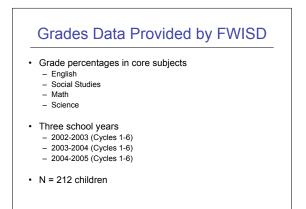


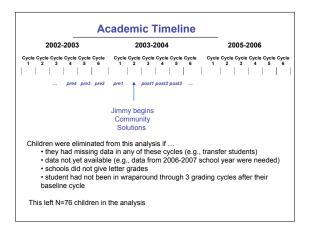


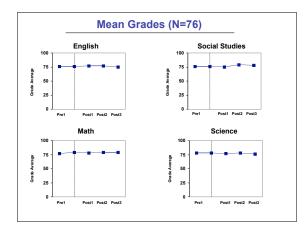
 \bullet Finally, after 2 $\frac{1}{2}$ years, succeeded in obtaining data from school district's central database.

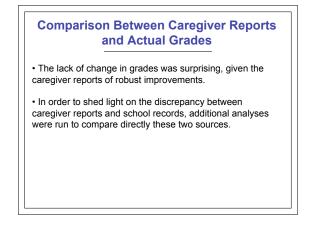
- Key factors leading to success:
 Patience and persistence.
 - Finding the right individuals to work with.
 - Cultivating personal relationships.

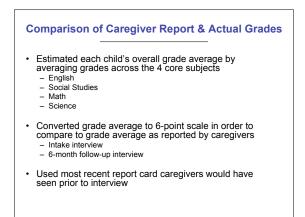


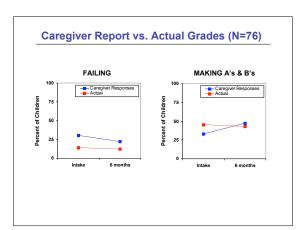


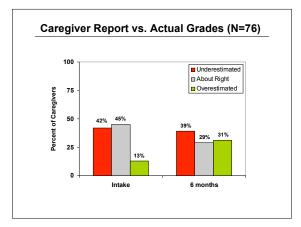


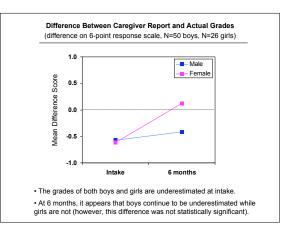












Caregivers report that their children's grades are improving, especially for girls. In reality, there is no evidence that grades are

- In reality, there is no evidence that grades are improving or deteriorating. Instead, grades remained stable for both boys and girls.
- At intake, caregivers tend to underestimate their children's grades. At follow-up, it appears that boys (but not girls) continue to be underestimated.