Tracking System

Assumptions

PN indicators will be tracked from Cradle to Career, through the Development of a comprehensive data integration system that will include rapid time Longitudinal data tracking software, and the management of a shared data repository, in line with FERPA and HIPPA.

Osborn - Clark Park PN

Data Tracking

System

Logic Model

[1]Includes MOU partner representation

Inputs

[1]Advisory Board

[1]Data and Evaluation Workgroup

[1]Early Childhood Development & Network Workgroup

[1]Family & Community Support Workgroup

[1]Results Based Accountability Management Team (RBAMT)

[1]Education Workgroup

[1]LEA

Activities

Active participation in data sharing and collaboration to measure results

Active participation in designing the fields and software required for tracking data longitudinally and feedback loops for RBAMT Scorecards

Outputs

FERPA & HIPPA defined Master Data Sharing Memorandum Agreement (MDSMOA) across stakeholders

Longitudinal data system capable of segmentation analysis and RBAMT Scorecards

Results

Fully functional FERPA & HIPPA data sharing system and shared data repository

Fully functional longitudinal data tracking on all Theory of Change indicators from Cradle to Career

BFDI Comprehensive data integration system including RBA integration into National Scorecards

Impact

Increased effectiveness in Data collection that provides evidence that all PN Indicators are tracked

Increased effectiveness of project management and teacher efficiency by using integrated RBAMT Scorecards

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Start Up

Planning

1 year 2012

2012
Jan - Mar
Launch RBAMT and collect inputs from all other workgroups for software vendor RFP

2012
Feb - April
Finalize software vendor and begin work on Master Data Sharing Memorandum Agreement (MDSMOA) protocols and software installation

2012
Feb - June
Meet with workgroups and strategic planning on data collection needs assessment. Have QA assure FERPA & HIPPA compliance for MDSA

2012
May - Jul
Finalize MDSMOA and needs assessment protocols and software installation

2012
June - Sept
Implement software test environment for "live" test (See Ex. PM-1)