

## **Early Childhood PBIS Data Decision-Making Tools**

This document provides a description of the data tools used in EC PBIS implementation.

### **Measuring Implementation**

#### **Early Childhood Benchmarks of Quality (BOQ)**

Description: Self-assessment completed by the EC PBIS Leadership Team that is used to:

- Monitor the progress of the implementation of EC PBIS
- Guide the Leadership Team's next steps
- Develop or update the EC PBIS Implementation Plan.

Administration: The Early Childhood BOQ is administered by the Leadership Team Coach.

- The BOQ should be completed of the EC PBIS Leadership Team series (baseline), then every 6 months until reaching fidelity.
- After that, complete annually in the spring.
- Scores should be entered into the MiMTSS Data System.

Cost: None

#### **Teaching Pyramid Observation Tool (TPOT)**

Description: Classroom observation tool completed by a reliable TPOT observer that is used to:

- Determine the level of implementation of the Pyramid Model practices in the classroom.
- Identify common professional learning needs for staff.
- Assess strengths and needs for coaching support.

Administration: The TPOT is completed by a trained Preschool Classroom Coach.

- Baseline administration should occur soon after teaching staff complete the Preschool Pyramid Model Practices series and coaches complete Practice-Based Coaching.
- TPOTs should be administered in all classrooms annually in the spring.

Cost: The TPOT manual and a packet of scoring booklets are included in registration for the TPOT reliability training (hosted by the MiMTSS Technical Assistance Center). Additional scoring booklets will need to be purchased as needed.

## Measuring Impact

### **Behavior Incident Reports (BIRs) using BIRS or EC-SWIS**

Description: Excel file (BIRS) or web-based system (EC-SWIS) that is used to:

- Look for patterns in data to address program-wide and classroom behaviors more efficiently.
- Identify children who may need additional support and assist in the Behavior Support Planning process.
- Measure changes in incidents over time.
- Look for disproportionality issues.

Administration: BIR data is collected by staff and entered weekly into an electronic system.

- Reports are completed by staff after each incident that meets the definition of exceeding developmental expectations or dangerous behavior.
- Data summaries are shared monthly with the EC PBIS Leadership Team and shared with teaching staff to engage in problem solving.

Cost: The Behavior Incident Reporting System (BIRS) Excel file is free. The web-based Early Childhood School-wide Information System (EC-SWIS) costs \$350 annually. Teams can choose to use either BIRS or EC-SWIS.

### **Family and Staff Surveys**

Description: Perception surveys for families and staff that are used to:

- Determine program strengths and areas for improvement.
- Seek out feedback from families and staff about the EC PBIS system.

Administration: The EC PBIS Leadership Team can develop family and staff surveys with the support of their Leadership Team Coach.

- Typically administered during the fall and spring during scheduled family activities (e.g., family night, parent/teacher conferences).
- Often developed as a Google Form that can be accessed through a link or QR code.

Cost: None

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