# ABCD III Monthly Team Report

**NOTE: Due 10 business days into the month for the preceding month’s data**

## **Team Name:**

## **Month/Year Reported:** /

## **Reported by:**

## Clinic Data

| *Criteria* | *For Ages 0-2 Last Month* | *For Ages 3-5 Last Month* |
| --- | --- | --- |
| Number of children with elevated screening scores |  |  |
| Number of children referred to Help Me Grow *(NOTE: Includes children with elevated scores and youth referred for other reasons)* |  |  |
| Number of assessment feedback/interagency forms received from Help Me Grow *(NOTE: Report total communication received for all children referred by the clinic)* |  |  |

## Data provided by Early Intervention/Help Me Grow

(use the same population criteria as the clinic used in the above table)

| *Criteria* | *For Ages 0-2 Last Month* | *For Ages 3-5 Last Month* |
| --- | --- | --- |
| Number of referrals received from participating clinic(s) |  |  |
| Number of children with assessments completed |  |  |
| Number of children whose family refused assessment or who could not be contacted |  |  |
| Number of children determined **eligible** for Part B/C services |  |  |
| Number of children determined **ineligible** for Part B/C services |  |  |
| Number of assessment feedback/interagency forms sent to the clinic  *(NOTE: Report total communication sent for all children referred by the clinic)* |  |  |

## TEAM- MEETINGS (team facilitator)

## 1. How many times has the team met this month? (If no team meetings, skip to question 4)

## 2. What were the dates of those meeting(s)?

3. Who attended? (check all that apply) ❑ Physician ❑ Care Coordinator ❑ Parents

❑ Nurse ❑ Clinic administrator ❑ Other\_\_\_\_\_\_\_\_\_\_\_

❑ Help Me Grow ❑ Mental Health provider ❑ School District

4. What tests of change (PDSA cycles) have you done this month?

5. What have you done to measure these improvements (how have you determined whether or not this test of change was an improvement)?

* **Attach team meeting sign-in sheets**
* **Attach PDSA worksheets**