

Overview

The HealthySteps (HS) Fidelity Scales are a tool to assess a HealthySteps sites' implementation of the evidence-based HealthySteps model in relation to the HS fidelity requirements. There are 12 fidelity scales, each representing a fidelity indicator associated with one of the 8 Core Components of the model. Each fidelity scale is comprised of three sections:

- **Core Component Description** – Brief description of the Core Component assessed in the fidelity scale, as well as the associated fidelity indicator number and name.
- **Fidelity Indicator & Scale** – Numeric ratings (on a scale from 0 to 4) for the fidelity indicator, with a rating of 3 representing attainment of "Meets Fidelity." Whereas some Core Components only have one associated fidelity indicator, others have multiple associated indicators.
- **Fidelity Self-Assessment Implementation Checklist** – Bulleted checklist of key activities that lead to successful implementation of the Core Component, grounded in the [stages of implementation science](#). The checklist does not affect a site's fidelity rating but is instead intended for diagnostic purposes, allowing sites to determine why their rating is high/low and to guide action planning to address fidelity shortfalls. The *HealthySteps Implementation Guide* and the *Core Component e-learnings* provide more detailed information on the implementation of each Core Component.

HealthySteps Fidelity Scale

Core Component 1 Child Developmental, Social-Emotional & Behavioral Screening
HS practices routinely monitor and screen all children age 0-3 for physical, cognitive, language, social-emotional, developmental and behavioral concerns based on recommended screening schedule

Indicator 1.1 – Developmental Screening
Fidelity = 50-89% of children age 0-3 receive at least one developmental screening each year

Did Not Begin	Does Not Meet Fidelity	Approaching Fidelity	Meets Fidelity	Exceeds Fidelity
0 Children are not screened	1 1-14% children 0-3 screened each year	2 15-49% children 0-3 screened each year	3 50-89% children 0-3 screened each year	4 90+% children 0-3 screened each year

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Align existing screening tools and schedules with HS requirements & identify gaps in current screenings <input type="checkbox"/> Research and select screening tools to fill existing gaps <input type="checkbox"/> Implementation team members discuss screening needs with executive leadership team to gain endorsement	<input type="checkbox"/> Establish screening schedule, workflows, scripts, and staff roles related to screening <input type="checkbox"/> Determine response to positive screens, including initial criteria for enrollment in Tier 2 or 3 services <input type="checkbox"/> Secure standardized screening tools & enroll appropriate staff in any training required by the tool developer	<input type="checkbox"/> Screening workflow established that includes periodicity, scoring, documentation, communicating results, and acting on positive results <input type="checkbox"/> Screening results consistently used to trigger enrollment in Tier 2 or 3 services & enrollment criteria regularly reviewed to align with HS Specialist capacity	<input type="checkbox"/> Established screening schedule consistently followed <input type="checkbox"/> Screening results trigger internal and external referrals to needed services <input type="checkbox"/> Screening results inform clinical practice decisions and procedures are in place to efficiently address urgent needs identified through screening	<input type="checkbox"/> Screening processes regularly monitored to ensure fidelity to tool developer administration guidance <input type="checkbox"/> New or revised screening tools periodically reviewed for practice adoption <input type="checkbox"/> Documentation procedures consistently reviewed to ensure ongoing data accuracy and completeness

Core Component Description

Fidelity Indicator & Scale

Fidelity Self-Assessment Implementation Checklist

**Please note within the fidelity scales the Core Component numbers are adjusted to make the fidelity scoring among tiers easier to visualize and calculate, the Core Component numbering does not reflect the numbering found in other non-fidelity related HS resources.*

Instructions

Please follow these instructions to complete the first portion of the fidelity self-assessment:

- Review the fidelity scale for indicator 1.1 and select the rating that best reflects your site’s current status. These ratings should be based on actual data rather than best guess estimates to ensure that documentation accurately reflects service delivery.
- Complete the implementation checklist for indicator 1.1 by checking off each item that your site has completed to date, beginning with the “Exploration” stage and continuing through the “Institutionalization” stage. If you are unsure which items have been completed, it may be helpful to consult with other members of your HealthySteps team to determine your site’s current status.

Please note, that the items in the checklist are not directly linked to the fidelity indicator rating. Rather, they represent activities that are closely associated with achievement of a particular rating. For example, your site may achieve a rating of 2 (Approaching Fidelity) on the indicator but find that some key activities in the second stage of implementation (Installation) were never completed – in this case, completing those activities may help your site achieve a rating of 3 (Meets Fidelity) on a subsequent assessment. Similarly, your site may achieve a rating of 3 (Meets Fidelity) but wish to increase to 4 (Exceeds Fidelity) – in this case, the checklist for the final stage of implementation (Institutionalization) can guide action steps to reach a status of Exceeds Fidelity.

- Repeat the three steps above for the other 11 fidelity scales.
- Record your selected fidelity rating for each of the 12 indicators in the Fidelity Scoring Table Worksheet on the next page. Having all your ratings in one place will make it easier to **transfer them into your Fidelity Scorecard** to yield fidelity scores at the Core Component, tier, and overall model levels in the next step.
- Move on to the second portion of the fidelity self-assessment, the Fidelity Scorecard!

Fidelity Scoring Table Worksheet

(worksheet only - transfer scores to Fidelity Scorecard)

HealthySteps Core Components & Associated Fidelity Indicators	Rating
Tier 1 – Universal Services	
1. Child Developmental, Social-Emotional & Behavioral Screening	
1.1 Developmental screening	
1.2 Social-emotional/behavioral screening	
1.3. Autism screening	
2. Family Needs Screening	
2.1. Maternal depression screening	
2.2 Family needs screening <i>(If you are using the HS Family Needs Questionnaire [FNQ], indicate one score in row 2.2. If your practice is <u>not</u> using the HS FNQ, indicate scores for each and place the score of your most frequently administered screening in row 2.2. [Your fidelity level will be based on your most frequently administered screening])</i>	
2.2.a Food insecurity	
2.2.b Housing instability or homelessness	
2.2.c Utility needs	
2.2.d Transportation needs	
2.2.e Interpersonal safety	
2.2.f Substance misuse	
2.2.g Tobacco use	
3. Family Support Line	
3.1 Family support line response time	
Tier 2 – Short-Term Supports	
4. Child Development & Behavior Consults	
4.1 Tier 2 consult within 3 months of referral	
Tier 3 – Comprehensive Services	
5. Ongoing, Preventive Team-Based Well-Child Visits (WCV)	
5.1 Tier 3 team-based WCVs children age 0-3	
6. Care Coordination & Systems Navigation*	
6.1 Tier 3 child early intervention referral status updated	
6.2 Tier 3 maternal depression referral status updated	
7. Positive Parenting Guidance & Information*	
7.1 Positive parenting guidance in Tier 3 WCVs	
8. Early Learning Resources*	
8.1 Early learning resources in Tier 3 WCVs	

* Although these services are also provided to Tier 2 families, the HealthySteps National Office only requires sites to report on provision of these services to Tier 3 families to reduce data collection burden.

HealthySteps Fidelity Scales

The following pages contain the 12 fidelity scales tied to the 8 Core Components of the HealthySteps model:

- 1.1 Developmental screening
- 1.2 Social-emotional/behavioral screening
- 1.3 Autism screening

- 2.1 Maternal depression screening
- 2.2 Family needs screening

- 3.1 Family support line response time

- 4.1 Tier 2 consult within 3 months of referral

- 5.1 Tier 3 team-based WCVs for children age 0-3

- 6.1 Tier 3 child early intervention referral status updated
- 6.2 Tier 3 maternal depression referral status updated

- 7.1 Positive parenting guidance in Tier 3 WCVs

- 8.1 Early learning resources in Tier 3 WCVs

Core Component 1 Child Developmental, Social-Emotional & Behavioral Screening

HS practices routinely monitor and screen all children age 0-3 for physical, cognitive, language, social-emotional, developmental and behavioral concerns based on recommended screening schedule

Indicator 1.1 – Developmental Screening

Fidelity = 50-89% of children age 0-3 receive at least one developmental screening each year

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Children are not screened	1 1-14% children 0-3 screened each year	2 15-49% children 0-3 screened each year	3 50-89% children 0-3 screened each year	4 90+% children 0-3 screened each year

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Align existing screening tools and schedules with HS requirements & identify gaps in current screenings <input type="checkbox"/> Research and select screening tools to fill existing gaps <input type="checkbox"/> Implementation team members discuss screening needs with executive leadership team to gain endorsement <input type="checkbox"/> Outline documentation needs & identify gaps in existing data collection processes and system(s) <input type="checkbox"/> Explore screening reimbursement (including allowable screens, frequency, provider type) <input type="checkbox"/> Develop plan to scale new screenings across all children 0-3 in the practice	<input type="checkbox"/> Establish screening schedule, workflows, scripts, and staff roles related to screening <input type="checkbox"/> Determine response to positive screens, including initial criteria for enrollment in Tier 2 or 3 services <input type="checkbox"/> Secure standardized screening tools & enroll appropriate staff in any training required by the tool developer <input type="checkbox"/> Train appropriate staff on screening tool administration, scoring and documentation <input type="checkbox"/> Engage data/IT specialists to plan for data collection needs <input type="checkbox"/> Engage coding/billing specialists to plan for documentation and coding/billing needs <input type="checkbox"/> Identify referral resources, including potential connection to existing local resource and referral system	<input type="checkbox"/> Screening workflow established that includes periodicity, scoring, documentation, communicating results, and acting on positive results <input type="checkbox"/> Screening results consistently used to trigger enrollment in Tier 2 or 3 services & enrollment criteria regularly reviewed to align with HS Specialist capacity <input type="checkbox"/> CQI processes routinely used to refine workflow and documentation processes to ensure completeness, accuracy, and efficiency <input type="checkbox"/> Screening data fields are defined and included within the established data collection system <input type="checkbox"/> Documentation and reimbursement processes established for coding/billing all screenings	<input type="checkbox"/> Established screening schedule consistently followed <input type="checkbox"/> Screening results trigger internal and external referrals to needed services <input type="checkbox"/> Screening results inform clinical practice decisions and procedures are in place to efficiently address urgent needs identified through screening <input type="checkbox"/> Screening data required for reporting to the HS National Office are consistently collected, extracted, analyzed, and used for CQI and reporting <input type="checkbox"/> Screenings are reimbursed to the extent permissible under state or payer guidelines	<input type="checkbox"/> Screening processes regularly monitored to ensure fidelity to tool developer administration guidance <input type="checkbox"/> New or revised screening tools periodically reviewed for practice adoption <input type="checkbox"/> Documentation procedures consistently reviewed to ensure ongoing data accuracy and completeness

Core Component 1 Child Developmental, Social-Emotional & Behavioral Screening

HS practices routinely monitor and screen all children age 0-3 for physical, cognitive, language, social-emotional, developmental and behavioral concerns based on recommended screening schedule

Indicator 1.2 – Social-Emotional/Behavioral Screening

Fidelity = 50-74% of children age 0-3 receive at least one social-emotional/behavioral screening each year

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Children are not screened	1 1-14% children 0-3 screened each year	2 15-49% children 0-3 screened each year	3 50-74% children 0-3 screened each year	4 75+% children 0-3 screened each year

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Align existing screening tools and schedules with HS requirements & identify gaps in current screenings <input type="checkbox"/> Research and select screening tools to fill existing gaps <input type="checkbox"/> Implementation team members discuss screening needs with executive leadership team to gain endorsement <input type="checkbox"/> Outline documentation needs & identify gaps in existing data collection processes and system(s) <input type="checkbox"/> Explore screening reimbursement (including allowable screens, frequency, provider type) <input type="checkbox"/> Develop plan to scale new screenings across <u>all</u> children 0-3 in the practice	<input type="checkbox"/> Establish screening schedule, workflows, scripts, and staff roles related to screening <input type="checkbox"/> Determine response to positive screens, including initial criteria for enrollment in Tier 2 or 3 services <input type="checkbox"/> Secure standardized screening tools & enroll appropriate staff in any training required by the tool developer <input type="checkbox"/> Train appropriate staff on screening tool administration, scoring and documentation <input type="checkbox"/> Engage data/IT specialists to plan for data collection needs <input type="checkbox"/> Engage coding/billing specialists to plan for documentation and coding/billing needs <input type="checkbox"/> Identify referral resources, including potential connection to existing local resource and referral system	<input type="checkbox"/> Screening workflow established that includes periodicity, scoring, documentation, communicating results, and acting on positive results <input type="checkbox"/> Screening results consistently used to trigger enrollment in Tier 2 or 3 services & enrollment criteria regularly reviewed to align with HS Specialist capacity <input type="checkbox"/> CQI processes routinely used to refine workflow and documentation processes to ensure completeness, accuracy, and efficiency <input type="checkbox"/> Screening data fields are defined and included within the established data collection system <input type="checkbox"/> Documentation and reimbursement processes established for coding/billing all screenings	<input type="checkbox"/> Established screening schedule consistently followed <input type="checkbox"/> Screening results trigger internal and external referrals to needed services <input type="checkbox"/> Screening results inform clinical practice decisions and procedures are in place to efficiently address urgent needs identified through screening <input type="checkbox"/> Screening data required for reporting to the HS National Office are consistently collected, extracted, analyzed, and used for CQI and reporting <input type="checkbox"/> Screenings are reimbursed to the extent permissible under state or payer guidelines	<input type="checkbox"/> Screening processes regularly monitored to ensure fidelity to tool developer administration guidance <input type="checkbox"/> New or revised screening tools periodically reviewed for practice adoption <input type="checkbox"/> Documentation procedures consistently reviewed to ensure ongoing data accuracy and completeness

Core Component 1 Child Developmental, Social-Emotional & Behavioral Screening

HS practices routinely monitor and screen all children age 0-3 for physical, cognitive, language, social-emotional, developmental and behavioral concerns based on recommended screening schedule

Indicator 1.3 – Autism Screening

Fidelity = 50-89% of children are screened for autism at least once by their 24-month visit

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Children are not screened	1 1-14% children 0-3 screened by 24m WCV	2 15-49% children 0-3 screened by 24m WCV	3 50-89% children 0-3 screened by 24m WCV	4 90+% children 0-3 screened by 24m WCV

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Align existing screening tools and schedules with HS requirements & identify gaps in current screenings <input type="checkbox"/> Research and select screening tools to fill existing gaps <input type="checkbox"/> Implementation team members discuss screening needs with executive leadership team to gain endorsement <input type="checkbox"/> Outline documentation needs & identify gaps in existing data collection processes and system(s) <input type="checkbox"/> Explore screening reimbursement (including allowable screens, frequency, provider type) <input type="checkbox"/> Develop plan to scale new screenings across <u>all</u> children 0-3 in the practice	<input type="checkbox"/> Establish screening schedule, workflows, scripts, and staff roles related to screening <input type="checkbox"/> Determine response to positive screens, including initial criteria for enrollment in Tier 2 or 3 services <input type="checkbox"/> Secure standardized screening tools & enroll appropriate staff in any training required by the tool developer <input type="checkbox"/> Train appropriate staff on screening tool administration, scoring and documentation <input type="checkbox"/> Engage data/IT specialists to plan for data collection needs <input type="checkbox"/> Engage coding/billing specialists to plan for documentation and coding/billing needs <input type="checkbox"/> Identify referral resources, including potential connection to existing local resource and referral system	<input type="checkbox"/> Screening workflow established that includes periodicity, scoring, documentation, communicating results, and acting on positive results <input type="checkbox"/> Screening results consistently used to trigger enrollment in Tier 2 or 3 services & enrollment criteria regularly reviewed to align with HS Specialist capacity <input type="checkbox"/> CQI processes routinely used to refine workflow and documentation processes to ensure completeness, accuracy, and efficiency <input type="checkbox"/> Screening data fields are defined and included within the established data collection system <input type="checkbox"/> Documentation and reimbursement processes established for coding/billing all screenings	<input type="checkbox"/> Established screening schedule consistently followed <input type="checkbox"/> Screening results trigger internal and external referrals to needed services <input type="checkbox"/> Screening results inform clinical practice decisions and procedures are in place to efficiently address urgent needs identified through screening <input type="checkbox"/> Screening data required for reporting to the HS National Office are consistently collected, extracted, analyzed, and used for CQI and reporting <input type="checkbox"/> Screenings are reimbursed to the extent permissible under state or payer guidelines	<input type="checkbox"/> Screening processes regularly monitored to ensure fidelity to tool developer administration guidance <input type="checkbox"/> New or revised screening tools periodically reviewed for practice adoption <input type="checkbox"/> Documentation procedures consistently reviewed to ensure ongoing data accuracy and completeness

Core Component 2 Screening for Family Needs

HS practices routinely monitor and screen all families with children ages 0 -3 for important family needs based on a recommended screening schedule

Indicator 2.1 – Maternal Depression Screening

Fidelity = 50-89% of children age 0- 3 have their mothers screened at least once for maternal depression by their child’s 6-month visit

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Children’s mothers are not screened	1 1-14% mothers screened by 6m visit	2 15-49% mothers screened by 6m visit	3 50-89% mothers screened by 6m visit	4 90+% mothers screened by 6m visit

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Align existing screening tools and schedules with HS requirements & identify gaps in current screenings <input type="checkbox"/> Research and select screening tools to fill existing gaps <input type="checkbox"/> Implementation team members discuss screening needs with executive leadership team to gain endorsement <input type="checkbox"/> Outline documentation needs & identify gaps in existing data collection processes and system(s) <input type="checkbox"/> Explore screening reimbursement (including allowable screens, frequency, provider type) <input type="checkbox"/> Develop plan to scale new screenings across <u>all</u> children 0-3 in the practice	<input type="checkbox"/> Establish screening schedule, workflows, scripts, and staff roles related to screening <input type="checkbox"/> Determine response to positive screens, including initial criteria for enrollment in Tier 2 or 3 services <input type="checkbox"/> Secure standardized screening tools & enroll appropriate staff in any training required by the tool developer <input type="checkbox"/> Train appropriate staff on screening tool administration, scoring and documentation <input type="checkbox"/> Engage data/IT specialists to plan for data collection needs <input type="checkbox"/> Engage coding/billing specialists to plan for documentation and coding/billing needs <input type="checkbox"/> Identify referral resources, including potential connection to existing local resource and referral system	<input type="checkbox"/> Screening workflow established that includes periodicity, scoring, documentation, communicating results, and acting on positive results <input type="checkbox"/> Screening results consistently used to trigger enrollment in Tier 2 or 3 services & enrollment criteria regularly reviewed to align with HS Specialist capacity <input type="checkbox"/> CQI processes routinely used to refine workflow and documentation processes to ensure completeness, accuracy, and efficiency <input type="checkbox"/> Screening data fields are defined and included within the established data collection system <input type="checkbox"/> Documentation and reimbursement processes established for coding/billing all screenings	<input type="checkbox"/> Established screening schedule consistently followed <input type="checkbox"/> Screening results trigger internal and external referrals to needed services <input type="checkbox"/> Screening results inform clinical practice decisions and procedures are in place to efficiently address urgent needs identified through screening <input type="checkbox"/> Screening data required for reporting to the HS National Office are consistently collected, extracted, analyzed, and used for CQI and reporting <input type="checkbox"/> Screenings are reimbursed to the extent permissible under state or payer guidelines	<input type="checkbox"/> Screening processes regularly monitored to ensure fidelity to tool developer administration guidance <input type="checkbox"/> New or revised screening tools periodically reviewed for practice adoption <input type="checkbox"/> Documentation procedures consistently reviewed to ensure ongoing data accuracy and completeness

Core Component 2 Screening for Family Needs

HS practices routinely monitor and screen all families with children ages 0-3 for important family needs based on a recommended screening schedule

Indicator 2.2 – Family Needs Screening

Fidelity = 50-74% of children age 0–3 have at least one family member screened for at least one key family need each year (see indicator 2.2 sub-scales below)

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Families are not screened	1 1-14% families screened each year	2 15-49% families screened each year	3 50-74% families screened each year	4 75+% families screened each year

If your practice is using the HS Family Needs Questionnaire that includes all 7 key needs listed below, you may indicate one score above. If your practice is not using the HS FNQ, please indicate scores for each need below – your fidelity level will be based on your most frequently administered screening.

Indicator 2.2 Sub-scales	Families are not screened	1-14% families screened	15-49% families screened	50-74% families screened	75+% families screened
a. Food insecurity	0	1	2	3	4
b. Housing instability or homelessness	0	1	2	3	4
c. Utility needs	0	1	2	3	4
d. Transportation needs	0	1	2	3	4
e. Interpersonal safety	0	1	2	3	4
f. Substance misuse	0	1	2	3	4
g. Tobacco use	0	1	2	3	4

Fidelity Self-Assessment: Implementation Checklist

If using more than 1 screening tool to assess the 7 key family needs, you may want to copy this checklist to use for each screening tool

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Align existing screening tools and schedules with HS requirements & identify gaps in current screenings <input type="checkbox"/> Research and select screening tools to fill existing gaps	<input type="checkbox"/> Establish screening schedule, workflows, scripts, and staff roles related to screening <input type="checkbox"/> Determine response to positive screens, including initial criteria for enrollment in Tier 2 or 3 services	<input type="checkbox"/> Screening workflow established that includes periodicity, scoring, documentation, communicating results, and acting on positive results	<input type="checkbox"/> Established screening schedule consistently followed <input type="checkbox"/> Screening results trigger internal and external referrals to needed services	<input type="checkbox"/> Screening processes regularly monitored to ensure fidelity to tool developer administration guidance <input type="checkbox"/> New or revised screening tools periodically reviewed for practice adoption

Indicator 2.2 – Family needs screening

Fidelity Self-Assessment: Implementation Checklist, continued

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<p><input type="checkbox"/> Implementation team members discuss screening needs with executive leadership team to gain endorsement</p> <p><input type="checkbox"/> Outline documentation needs & identify gaps in existing data collection processes and system(s)</p> <p><input type="checkbox"/> Explore screening reimbursement (including allowable screens, frequency, provider type)</p> <p><input type="checkbox"/> Develop plan to scale new screenings across <u>all</u> children 0-3 in the practice</p>	<p><input type="checkbox"/> Secure standardized screening tools & enroll appropriate staff in any training required by the tool developer</p> <p><input type="checkbox"/> Train appropriate staff on screening tool administration, scoring and documentation</p> <p><input type="checkbox"/> Engage data/IT specialists to plan for data collection needs</p> <p><input type="checkbox"/> Engage coding/billing specialists to plan for documentation and coding/billing needs</p> <p><input type="checkbox"/> Identify referral resources, including potential connection to existing local resource and referral system</p>	<p><input type="checkbox"/> Screening results consistently used to trigger enrollment in Tier 2 or 3 services & enrollment criteria regularly reviewed to align with HS Specialist capacity</p> <p><input type="checkbox"/> CQI processes routinely used to refine workflow and documentation processes to ensure completeness, accuracy, and efficiency</p> <p><input type="checkbox"/> Screening data fields are defined and included within the established data collection system</p> <p><input type="checkbox"/> Documentation and reimbursement processes established for coding/billing all screenings</p>	<p><input type="checkbox"/> Screening results inform clinical practice decisions and procedures are in place to efficiently address urgent needs identified through screening</p> <p><input type="checkbox"/> Screening data required for reporting to the HS National Office are consistently collected, extracted, analyzed, and used for CQI and reporting</p> <p><input type="checkbox"/> Screenings are reimbursed to the extent permissible under state or payer guidelines</p>	<p><input type="checkbox"/> Documentation procedures consistently reviewed to ensure ongoing data accuracy and completeness</p>

Core Component 3 Family Support Line

All parents with children age 0-3 in HS practices are offered access to the HS Specialist to address non-urgent, non-medical questions on a variety of topics such as child development, parenting, and behavior through a Family Support Line

Indicator 3.1 – Family Support Line response time

Fidelity = The HS Specialist (or other designated practice staff) is able to respond to Family Support Line inquiries from families with children age 0–3 within the timeframe specified by institutional guidelines (or within 3 business days if no guidelines exist) at least 50% of the time (based on estimate)

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 No support line established	1 Support line established but still working on response procedures/protocols	2 Able to follow response protocol <50% of the time (based on estimate)	3 Able to follow response process >50% of the time (based on estimate)	4 Able to follow response process >50% of the time (based on time-limited data collection)

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Identify any existing child development/family support lines within the practice <input type="checkbox"/> Begin preparing for support line responses, including compiling evidence-based resources relevant to common topics and needs <input type="checkbox"/> Identify prevalent cultures and languages of families <input type="checkbox"/> Outline documentation needs & identify gaps in existing data collection processes and system(s) <input type="checkbox"/> Identify and budget for technology needed for dedicated support line separate from medical inquiries line	<input type="checkbox"/> Identify at least one mechanism for support line (e.g., phone, text, video chat) <input type="checkbox"/> Develop support line guidance including, scope of inquiries (i.e., non-medical needs only), confidentiality, hours of operation, response time, referral/follow up procedures, and messaging to families <input type="checkbox"/> Determine support line workflow, staff roles (including back up plan for staff absences), oversight, and documentation <input type="checkbox"/> Establish processes to communicate concerns to primary care provider and identify follow up needs <input type="checkbox"/> Train HS Specialists on support line technology and documentation	<input type="checkbox"/> Support line established and guidance consistently followed <input type="checkbox"/> Support line differentiated from medical inquiries line & standard message on support line includes information to route medical inquiries to other line or 911 <input type="checkbox"/> Responses to support line inquiries reflect prevalent cultures and languages of families <input type="checkbox"/> Support line usage regularly monitored to address challenges and ensure timely response to inquiries <input type="checkbox"/> Documentation needs for support line established and data collection protocol developed	<input type="checkbox"/> Support line operational & all guidance/protocols consistently followed <input type="checkbox"/> Support line regularly promoted to all families with children age 0-3 in the practice <input type="checkbox"/> Resources used to support Tier 2 and 3 families (e.g., community resource list, positive parenting guidance, early learning resources) leveraged to address support line inquiries <input type="checkbox"/> Data collection protocol for support line consistently followed <input type="checkbox"/> Support line guidance/protocols regularly reviewed and updated, as needed, to address challenges	<input type="checkbox"/> Support line processes regularly monitored to ensure fidelity <input type="checkbox"/> The need for more than one communication mode is evaluated (e.g., phone, text, video chat) to ensure all families with children age 0-3 in the practice have access to support line <input type="checkbox"/> Regular monitoring of support line volume response time, and family satisfaction <input type="checkbox"/> Annual time-limited data collection (e.g., 2 weeks) established and used to refine guidance and complete HS Annual Site Reporting

Core Component 4 Tier 2 - Child Development & Behavior Consults

All parents with children age 0-3 in HS practices are offered access to the HS Specialist to address non-urgent, non-medical questions on a variety of topics – such as child development, parenting, and behavior – that can be addressed in approximately 1-3 in-person consultations with the HS Specialist

Indicator 4.1 – Tier 2 Consults within 3 months of referral

(if Tier 3 services provided to all children 0-3 in the practice, then fidelity rating will be the same as the indicator 5.1 rating)

Fidelity = 50-74% of children age 0-3 identified as needing Tier 2 services receive a Consult with the HS Specialist within 3 months of the identification of need

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Children not receiving consults	1 1-14% children 0-3 had consult w/in 3m	2 15-49% children 0-3 had consult w/in 3m	3 50-74% children 0-3 had consult w/in 3m	4 75+% children 0-3 had consult w/in 3 m

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Ensure available office space for HS Specialist to meet in person with families for Tier 2 consults <input type="checkbox"/> Define scope of Tier 2 consults (i.e., topics covered) as distinct from Tier 1 Child Development Support Line and Tier 3 ongoing, team-based well-child visits <input type="checkbox"/> Determine steps needed to integrate Tier 2 consults into existing practice policies and workflow (including the ability to schedule Tier 2 consults) <input type="checkbox"/> Outline documentation needs for Tier 2 consults & identify gaps in existing data collection processes and system(s) <input type="checkbox"/> Explore Tier 2 consult reimbursement (including allowable services for consults, frequency, provider type)	<input type="checkbox"/> Train and provide oversight to HS Specialist re: Tier 2 consults to ensure services remain in scope and are consistently delivered across the practice <input type="checkbox"/> Establish service guidance for Tier 2 consults, including written enrollment criteria, service request response times, cap on number and length of consults, and criteria for discontinuing Tier 2 consults or moving to Tier 3 services <input type="checkbox"/> Establish workflow for Tier 2 consults & feedback loops ensuring continuity of care with primary care team <input type="checkbox"/> Engage data/IT specialists to identify data collection system, and plan for data collection based on documentation needs <input type="checkbox"/> Engage coding/billing specialists to establish coding & billing for Tier 2 services (including sharing Tier 2 consult service examples with coding/billing specialists)	<input type="checkbox"/> Tier 2 consults are promoted to practice staff and families & Tier 2 referrals to HS Specialists from within the practice include “warm hand offs” <input type="checkbox"/> Tier 2 consults address non-medical, non-urgent family concerns in approx. 1-3 sessions and include provision of parenting guidance, early learning resources & referral to needed services <input type="checkbox"/> Tier 2 consults consistently tracked to ensure manageable caseload for HS Specialist and scheduling within designated response time <input type="checkbox"/> Tier 2 consults consistently occur within designated response time & eligibility criteria regularly reviewed to ensure manageable caseload <input type="checkbox"/> Tier 2 consult data fields are defined and included within established data collection system <input type="checkbox"/> Coding/billing and reimbursement processes established	<input type="checkbox"/> Tier 2 consults are regularly provided to families and service guidance is consistently followed <input type="checkbox"/> Tier 2 consult caseload is appropriate in relation to Tier 3 caseload and overall demand on HS Specialist <input type="checkbox"/> Tier 2 consults consistently occur within designated response time <input type="checkbox"/> Tier 2 data required for reporting to the HS National Office are consistently collected, extracted, analyzed, and used for CQI and reporting <input type="checkbox"/> Services provided during Tier 2 consults are reimbursed to the extent permissible under state or payer guidelines	<input type="checkbox"/> HS Specialists regularly discuss Tier 2 service delivery challenges, common consult topics, and any gaps in capacity to address topics, during ongoing reflective supervision <input type="checkbox"/> Service guidance for Tier 2 consults regularly revisited to ensure consistent service delivery and a balanced caseload <input type="checkbox"/> Considers demand and supply issues and potential need to increase number of HS Specialists <input type="checkbox"/> Documentation procedures consistently followed to ensure data accuracy and completeness <input type="checkbox"/> Billing for reimbursable services provided during Tier 2 consults are fully embedded in the HS sites data collection and billing system(s)

Core Component 5 Ongoing, Preventive Team-Based Well-Child Visits

For families identified with significant risk factors, the HS Specialist provides support in the exam room prior to, during, and/or following a baby's routine health care maintenance visits

Indicator 5.1 – Tier 3 Team-Based WCVs children age 0-3

Fidelity = 50-89% of children age 0-3 receiving Tier 3 services received at least two ongoing, preventive Team-Based Well-Child visits including a HealthySteps Specialist during the year.

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Children age 0-3 do not receive at least 2 team-based WCVs including a HealthySteps Specialist	1 1-14% of children age 0-3 received at least 2 team-based WCVs during the year	2 15-49% of children age 0-3 received at least 2 team-based WCVs during the year	3 50-89% of children age 0-3 received at least 2 team-based WCVs during the year	4 90+% of children age 0-3 received at least 2 team-based WCVs during the year

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Ensure available office space for HS Specialist to meet in person with Tier 3 families <input type="checkbox"/> Define standard criteria for families to receive Tier 3 services (e.g., all children 0-3, all newborns, families experiencing certain challenges, thresholds based on screening results) <input type="checkbox"/> Determine steps needed to integrate Tier 3 team-based WCVs into existing practice policies and workflow (including ability to schedule Tier 3 visits with HS Specialist outside of WCVs) <input type="checkbox"/> Outline documentation needs for Tier 3 WCVs & identify gaps in existing data collection processes and system(s) <input type="checkbox"/> Explore service billing/coding needs for Tier 3 services, including identifying provider type & allowable reimbursable from WCVs	<input type="checkbox"/> Train HS Specialist in Tier 3 team-based WCVs and establish process for ongoing supervision/oversight <input type="checkbox"/> Establish service guidance for Tier 3 WCVs, including written enrollment criteria, referral processes, required level of services provided each year & criteria for discontinuing Tier 3 families or moving to less comprehensive care <input type="checkbox"/> Establish workflow for Tier 3 WCVs & create feedback loops to identify, track, and schedule Tier 3 WCVs to ensure continuity of care with care team <input type="checkbox"/> Engage data/IT specialists to identify data collection system, and plan for data collection based on documentation needs <input type="checkbox"/> Engage coding/billing specialists to establish coding & billing for Tier 3 services (including sharing Tier 3 WCV service examples)	<input type="checkbox"/> Scheduling system established to coordinate tracking, scheduling (if needed) and notifying HS Specialist of Tier 3 WCVs <input type="checkbox"/> HS Specialist joins providers and Tier 3 families during team-based WCVs and provides relevant handouts, screenings, referrals and responses to family concerns <input type="checkbox"/> Tier 3 WCVs consistently tracked to ensure Tier 3 families are provided comprehensive services that include at least 2 team-based WCVs per year <input type="checkbox"/> Tier 3 eligibility criteria regularly reviewed to establish baseline HS Specialist caseload <input type="checkbox"/> Tier 3 WCV data fields defined and included within established data collection system <input type="checkbox"/> Billing/coding and reimbursement processes established	<input type="checkbox"/> Tier 3 families identified regularly in advance of appointments to ensure that families are not missed <input type="checkbox"/> HS Specialist routinely joins the provider for a portion of the WCV & all guidance/protocols for Tier 3 WCVs are consistently followed <input type="checkbox"/> Policies/procedures for offering and discontinuing Tier 3 services consistently followed and reviewed annually <input type="checkbox"/> HS Specialist Tier 3 caseload size is established (4-8 team-based WCVs daily) & increased staffing is considered if caseload is too high <input type="checkbox"/> Tier 3 data required for reporting to the HS National Office consistently collected, extracted, analyzed, and used for CQI to ensure consistent receipt of Tier 3 WCVs <input type="checkbox"/> Tier 3 HS Specialist services are separately reimbursed from WCVs to the extent permissible under state or payer guidelines	<input type="checkbox"/> HS Specialists regularly receive ongoing high-quality reflective supervision <input type="checkbox"/> Service guidance for Tier 3 WCVs regularly revisited to ensure consistent service delivery and a balanced caseload <input type="checkbox"/> Documentation procedures consistently followed to ensure data accuracy and completeness & to inform CQI efforts <input type="checkbox"/> Billing for separately reimbursable Tier 3 HS Specialist services fully embedded in the practice data collection and billing system(s)

Core Component 6 Care Coordination & Systems Navigation

HS Specialists refer patients, parents, and families to both in-house and community resources based on identified needs. HS Specialists partner with community resource providers and families to help parents coordinate and navigate complex systems, offering close follow-up and support when barriers occur

Indicator 6.1 – Tier 3 child early intervention referral status updated

Fidelity = 50-74% of children age 0–3 receiving Tier 3 services who were referred to early intervention services for which a referral status was updated within 45 days of referral.

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Referral status not updated	1 1-14% of children had referral status updated within 45 days	2 15-49% of children had referral status updated within 45 days	3 50-74% of children had referral status updated within 45 days	4 75+% of children had referral status updated within 45 days

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Identify and coordinate with any existing internal resource and referral programs or staff <input type="checkbox"/> Explore potential connection to any existing external community resource and referral systems <input type="checkbox"/> Develop or obtain a community resource directory & identify potential referral sources for each type of screening <input type="checkbox"/> Identify and align existing practice policies/procedures related to referrals, care coordination, and systems navigation <input type="checkbox"/> Outline referral, referral status and outcome documentation needs & identify gaps in existing data collection processes and system(s)	<input type="checkbox"/> Use the resource directory to develop a list of the most commonly needed community resources <input type="checkbox"/> Build relationships with any existing community resource and referral agencies <input type="checkbox"/> Identify team roles, responsibilities, and workflows related to referrals, care coordination, and systems navigation & ensure staff have access to resource directory and list of commonly needed resources <input type="checkbox"/> Coordinate with internal systems (social workers, community health workers) related to referrals, care coordination, and systems navigation <input type="checkbox"/> Engage data/IT specialists to plan for data collection needs & ensure referral and referral status and outcome data fields are defined and included within established data collection system(s)	<input type="checkbox"/> Referral, care coordination, and systems navigation workflows and policies/procedures established, helping to ensure consistent follow up on referrals <input type="checkbox"/> Resource directory routinely used to direct families to appropriate services & process for updating the directory at least annually established <input type="checkbox"/> Referral connections ensured by following up with families and referral agencies <input type="checkbox"/> Documentation needs for referrals, referral status updates, and referral outcomes established & data collection procedures in place <p>CQI activities routinely used to refine workflow and documentation processes to ensure efficiency, completeness, and accuracy</p>	<p>Established work-flows and policies/procedures related to referrals, care coordination, and systems navigation consistently followed</p> <p>Resource directory and family resource list of the most commonly needed community resources updated at least annually</p> <p>Relationships with community resource/service providers well established & a plan to transition relationships due to staff turnover developed</p> <p>Data collection procedures for referrals, referral status updates, and referral outcomes consistently followed & data regularly reviewed to ensure documented updates occur at least every 45 days</p> <p>Referral, referral status updates, and referral outcome data embedded in data systems & consistently collected, extracted, analyzed, and used for CQI and HS reporting</p>	<p>Referrals, referral status updates, and referral outcomes consistently documented & data regularly used for CQI</p> <p>Update of resource directory includes review of referral outcome data to identify and problem solve around issues with access to services and/or to advocate for community needs</p> <p>Barriers to communication and information sharing addressed through convening with local community resource stakeholders</p> <p>Documentation procedures consistently followed to ensure data accuracy and completeness</p> <p>Potential opportunities explored for innovative-alternative payment methods to cover these services</p>

Core Component 6 Care Coordination & Systems Navigation

HS Specialists refer patients, parents, and families to both in-house and community resources based on identified needs. HS Specialists partner with community resource providers and families to help parents coordinate and navigate complex systems, offering close follow-up and support when barriers occur

Indicator 6.2 – Tier 3 maternal depression referral status updated

Fidelity = 50-74% of mothers with children 0-3 receiving Tier 3 services who were referred to maternal depression services for which a referral status was updated within 45 days of referral.

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Referral status not updated	1 1-14% of mothers had referral status updated within 45 days	2 15-49% of mothers had referral status updated within 45 days	3 50-74% of mothers had referral status updated within 45 days	4 75+% of mothers had referral status updated within 45 days

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<p>Identify and coordinate with any existing internal resource and referral programs or staff</p> <p>Explore potential connection to any existing external community resource and referral systems</p> <p>Develop or obtain a community resource directory & identify potential referral sources for each type of screening</p> <p>Identify and align existing practice policies/procedures related to referrals, care coordination, and systems navigation</p> <p>Outline referral, referral status and outcome documentation needs & identify gaps in existing data collection processes and system(s)</p>	<p>Use the resource directory to develop a list of the most commonly requested community resources</p> <p>Build relationships with any existing community resource and referral agencies</p> <p>Identify team roles, responsibilities, and workflows related to referrals, care coordination, and systems navigation & ensure staff have access to resource directory and list of commonly requested resources</p> <p>Coordinate with internal systems (social workers, community health workers) related to referrals, care coordination, and systems navigation</p> <p>Engage data/IT specialists to plan for data collection needs & ensure referral and referral status and outcome data fields are defined and included within established data collection system(s)</p>	<p>Referral, care coordination, and systems navigation workflows and policies/procedures established, helping to ensure consistent follow up on referrals</p> <p>Resource directory routinely used to direct families to appropriate services & a process for updating the directory at least annually is established</p> <p>Referral connections are ensured by following up with families and the referral agencies</p> <p>Documentation needs for referrals, referral status updates, and referral outcomes established & data collection procedures in place</p> <p>CQI activities routinely used to refine workflow and documentation processes to ensure efficiency, completeness, and accuracy</p>	<p>Established workflows and policies/procedures related to referrals, care coordination, and systems navigation consistently followed</p> <p>Resource directory and family resource list of the most commonly requested community resources updated at least annually</p> <p>Relationships with community resource/service providers well established & a plan to transition relationships due to staff turnover developed</p> <p>Data collection procedures for referrals, referral status updates, and referral outcomes consistently followed & data regularly reviewed to ensure documented updates occur at least every 45 days</p> <p>Referral, referral status updates, and referral outcome data embedded in data systems & consistently collected, extracted, analyzed, and used for CQI and HS reporting</p>	<p>Referrals, referral status updates, and referral outcomes are consistently documented & data regularly used for CQI</p> <p>Update of resource directory includes review of referral outcome data to identify and problem solve around issues with access to services and/or to advocate for community needs</p> <p>Barriers to communication and information sharing addressed through convening with local community resource stakeholders</p> <p>Documentation procedures consistently followed to ensure data accuracy and completeness</p> <p>Potential opportunities explored for innovative-alternative payment methods to cover these services</p>

Core Component 7 Positive Parenting Guidance & Information

HS Specialists provide parents with guidance, education, information, and resources that help them support their children through the different stages of development

Indicator 7.1 – Positive Parenting Guidance in Tier 3 well-child visits

Fidelity = During ongoing, preventive team-based well-child visits, the HS Specialist provides evidence-based positive parenting guidance and information to Tier 3 families at least 50% of the time (based on estimate)

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Evidence-based positive parenting resources not yet selected or available to families	1 Evidence-based positive parenting resources selected, but not yet made available to families	2 Evidence-based positive parenting guidance and information provided to Tier 3 families less than 50% of the time (based on estimate)	3 Evidence-based positive parenting guidance and information provided to Tier 3 families at least 50% of the time (based on estimate)	4 Evidence-based positive parenting guidance and information provided to Tier 3 families at least 50% of the time (based on time-limited data collection)

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Explore evidence-based positive parenting resources for selection, including any practice requirements to use specific parenting resources <input type="checkbox"/> Review any required parenting resources alongside the HS positive parenting resources to determine whether the former are evidence-based and cover key topics <input type="checkbox"/> Identify prevalent cultures and languages of families <input type="checkbox"/> Determine resource formats (i.e., paper, electronic) & explore practical ways to ensure resources are organized and readily available to practice staff <input type="checkbox"/> Outline documentation needs for parenting resources provided to Tier 3 families & identify gaps in existing data collection processes and system(s)	<input type="checkbox"/> Select resources that include a variety of common parenting concerns and important child health, social-emotional, behavioral, and developmental issues <input type="checkbox"/> Make selected resources available in the most common languages spoken by families <input type="checkbox"/> Establish workflow for distributing resources & ensure selected resources are available to all practice staff <input type="checkbox"/> Establish procedure to review resources with families and follow up on their questions <input type="checkbox"/> Engage data/IT specialists to identify data collection system and plan for data collection needs	<input type="checkbox"/> Evidence-based positive parenting resources consistently provided to Tier 3 families <input type="checkbox"/> Additional positive parenting resources and guidance provided verbally to families to supplement resources & follow up on prior guidance discussed in follow up visits/calls <input type="checkbox"/> Feedback on utility and acceptability of resources informally garnered from families to inform revisions and/or identify gaps <input type="checkbox"/> Challenges to parenting resource distribution, use, follow up, and documentation are problem solved <input type="checkbox"/> Parenting resource and guidance data fields are defined & included within the established data collection system	<input type="checkbox"/> Family feedback on utility and acceptability of resources gathered through time-limited process (e.g., 2-3 standard questions verbally posed to families) to inform revisions and/or identify gaps <input type="checkbox"/> Resources updated and/or new resources developed based on emerging best practices and/or family feedback <input type="checkbox"/> An established data system used to document provision of positive parenting resources and data collection protocols consistently followed	<input type="checkbox"/> Family feedback on utility and acceptability of resources are regularly gathered through more formal process (e.g., time-limited feedback survey) to inform revisions and/or identify gaps <input type="checkbox"/> Process for regular updates to positive parenting resources embedded as standard task in practice routines <input type="checkbox"/> Periods of time-limited data collection on provision of positive parenting resources and guidance established & results used for CQI

Core Component 8 Early Learning Resources

HS practices offer caregivers and families concrete strategies, activities, and tools designed to support their child's early learning

Indicator 8.1 – Early Learning Resources in Tier 3 well-child visits

Fidelity = During ongoing, preventive team-based well-child visits, the HS Specialist provides evidence-based Early Learning Resources to Tier 3 families at least 50% of the time (based on estimate)

<input type="checkbox"/> Did Not Begin	<input type="checkbox"/> Does Not Meet Fidelity	<input type="checkbox"/> Approaching Fidelity	<input type="checkbox"/> Meets Fidelity	<input type="checkbox"/> Exceeds Fidelity
0 Early learning resources not yet selected or available to families	1 Early learning resources selected, but not yet made available to families	2 Early learning resources provided to Tier 3 families less than 50% of the time (based on estimate)	3 Early learning resources provided to Tier 3 families at least 50% of the time (based on estimate)	4 Early learning resources provided to Tier 3 families at least 50% of the time (based on time-limited data collection)

Fidelity Self-Assessment: Implementation Checklist

Exploration	Installation	Initial Implementation	Full Implementation	Institutionalization
<input type="checkbox"/> Explore early learning resources for selection, including any practice requirements to use specific learning resources <input type="checkbox"/> Review any required early learning resources alongside the HS early learning resources to determine whether the former are evidence-based and cover key topics <input type="checkbox"/> Identify prevalent cultures and languages of families <input type="checkbox"/> Determine resource formats (i.e. paper, electronic) & explore practical ways to ensure resources are organized and readily available to practice staff <input type="checkbox"/> Outline documentation needs for early learning resources provided to Tier 3 families & identify gaps in existing data collection processes and system(s)	<input type="checkbox"/> Select resources that cover a wide array of early learning subjects, address how and when children develop different learning skills, and provide practical activities families can do at home for early learning at every age <input type="checkbox"/> Make selected resources available in the most common languages spoken by families <input type="checkbox"/> Establish workflow for distributing resources & ensure selected resources are available to all practice staff <input type="checkbox"/> Establish procedure to review resources with families and follow up on their questions <input type="checkbox"/> Engage data/IT specialists to identify data collection system and plan for data collection needs	<input type="checkbox"/> Early learning resources consistently provided to Tier 3 families <input type="checkbox"/> Additional early learning information and guidance provided verbally to families to supplement resources & follow up on prior guidance discussed in follow up visits/calls <input type="checkbox"/> Feedback on utility and acceptability of resources informally garnered from families to inform revisions and/or identify gaps <input type="checkbox"/> Challenges to early learning resource distribution, use, follow up, and documentation are problem solved <input type="checkbox"/> Early learning resource and guidance data fields are defined & included within the established data collection system	<input type="checkbox"/> Family feedback on utility and acceptability of resources gathered through time-limited process (e.g., 2-3 standard questions verbally posed to families) to inform revisions and/or identify gaps <input type="checkbox"/> Resources updated and/or new resources developed based on emerging best practices and/or family feedback <input type="checkbox"/> An established data system used to document, provision of early learning resources and data collection protocols consistently followed	<input type="checkbox"/> Family feedback on utility and acceptability of resources regularly gathered through more formal process (e.g., time-limited feedback survey) to inform revisions and/or identify gaps <input type="checkbox"/> Process for regular updates to early learning resources embedded as standard task in practice routines <input type="checkbox"/> Periods of time-limited data collection on provision of early learning resources and guidance established & results used for CQI