

Improving Follow-Up to Developmental Screening: Best Practices for Primary Care Providers

OHA Transformation Center and Oregon Pediatric Improvement

Partnership Webinar

October 24, 2018

1 [Occupation]



Disclosure Information

The following individuals have no relevant financial relationships with any commercial interests to disclose:

Planners

- Lydia Chiang, MD
- Colleen Reuland, MS
- David Ross, MPH
- Katie Unger, MPH

Speaker

- Colleen Reuland, MS
- Lydia Chiang, MD

CME

Accreditation: The School of Medicine, Oregon Health & Science University (OHSU), is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit: Oregon Health & Science University School of Medicine designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MOC

American Board of Pediatrics MOC Approval Statement:

- Successful completion of this CME activity, which includes participation in the activity, with individual assessments of the participant and feedback to the participant, enables the participant to earn 1 MOC points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABP MOC credit.
- OHSU CPD will notify the Accreditation Council for Continuing Medical Education (ACCME) of your successful completion of the MOC component. They will share this information with the ABP who will contact you directly with the number of MOC points earned

American Board of Family Medicine MOC Approval Statement:

 Through the American Board of Medical Specialties ("ABMS") ongoing commitment to increase access to practice relevant Maintenance of Certification ("MOC") Activities through the <u>ABMS</u> <u>Continuing Certification</u> <u>Directory</u>, Follow Up to <u>Developmental Screening- Tips and</u> <u>Strategies for Primary Care</u> has met the requirements as an MOC Part II CME Activity (apply toward general CME requirement) for the following ABMS Member Boards:

American Board of Family Medicine

Getting Credit

Links to forms to complete in order to get credit for today's session will be emailed to you after the webinar.

For October 24th-November 30th: Please be sure to complete the correct form, based on whether you attended the webinar LIVE, or viewed the RECORDED version.

These links will also be sent out via email to the email address provided during registration. You only need to complete the form once.

Objectives for Webinar

- Understand the need to improve on follow-up to developmental screening in primary care.
- Understand specific factors to consider in determining best match follow-up steps to take, depending on the risk scores on the developmental screening, child and family factors, and resources available.
- Understand specific developmental promotion that can be provided for children identified at-risk for delays on developmental screening tools.
- Understand specific best match referrals that should be made based on those factors.
- Understand and access specific tools and strategies to ensure shared decision making with parents about the referrals that best meet their child and family needs.
- Understand specific care coordination and parent supports tools that can be used to assist parent's access to referred services.

Important Framing about Context for This Webinar

- Tools provided are based on work in various regions in Oregon.
 - Specific to the context in Oregon and eligibility of specific programs in Oregon 2010-2018.
- Tools are specific to practices that use the Ages and Stages Questionnaire.
- Findings are based on learnings implementing these tools.

Momentum Around Follow-Up to Developmental Screening in Oregon



Within **Health Care**:

- Data shows that while screening has increased, there has not been a similar increase in children receiving timely services that address delays
- Metrics & Scoring
 - As developmental screening rates meet benchmarks, there is interest in a metric focused on <u>follow-up</u> to developmental screening
- Health Plan Quality Metrics
 - Interest in follow-up to developmental screening metric
- Health Aspects of Kindergarten Readiness
 - Follow-up to developmental screening identified



Opportunity to Focus on <u>Follow-Up</u> to Developmental Screening for Young Children that is the Best Match for the Child & Family

- Goal of screening
 - —Identify children at-risk for developmental, social, and/or behavioral delays
 - For those children identified, 1) provide
 developmental promotion, 2) refer to services
 that can further address delays
 - Many of these services live outside of traditional health care
 - Barriers to access of follow-up services:
 - **❖** Lack of knowledge of services
 - Lack of capacity of services
 - Lack of availability of services that would be best match
 - Parent engagement

<u>Children Identified "At-</u> <u>Risk" on Developmental</u> <u>Screening Tools</u>

These are children who are identified "at-risk" for developmental, behavioral or social delays on standardized developmental screening tools. In the communities of focus for this work, a majority of providers are using the Ages and Stages Questionnaire (ASQ). Therefore the children of focus are those identified "at-risk" for delays based on the ASQ domain level findings.



Opportunity to Focus on Follow-Up to Developmental Screening for Young Children that is the Best Match for the Child & Family

- Previous OPIP Efforts in Other Regions
 - 2011: Across 8 Medicaid Managed Care Organizations,
 only 40% of children received some level of follow-up
 - 2015-2018: Across seven practices 30%-68% of children received follow-up, with a majority of the practices 30-40%
 - Of at-risk children referred to El
 - 2 in 5 children (40%) referred by PCP to EI not able to be evaluated
 - •Of those evaluated, 62% were found to be eligible for services, meaning **38% were ineligible for services**
 - Rates lower for referrals from Primary Care Providers(PCP)

An Applied Example from a Past OPIP Project and Pilot Site in Salem

Number of ALL Children in Clinic (Publicly and Privately Insured) <u>WHO RECEIVED A</u>
<u>DEVELOPMENTAL SCREEN</u>
<u>IN ONE YEAR:</u>

N=1431

N= 1431

Number of children who were identified at-risk and SHOULD HAVE BEEN TO REFERRED TO EI:

N = 401

N= 401

Of the children who received a developmental screen, 28% identified at-risk for delays for which developmental promotion should occur

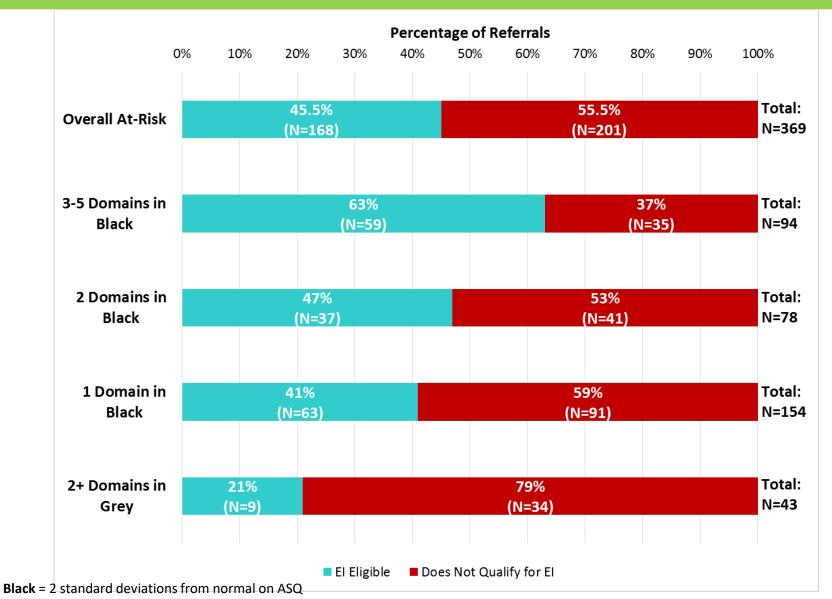
NUMBER
REFERRED TO EI
based on their
developmental
screen:

N= 76

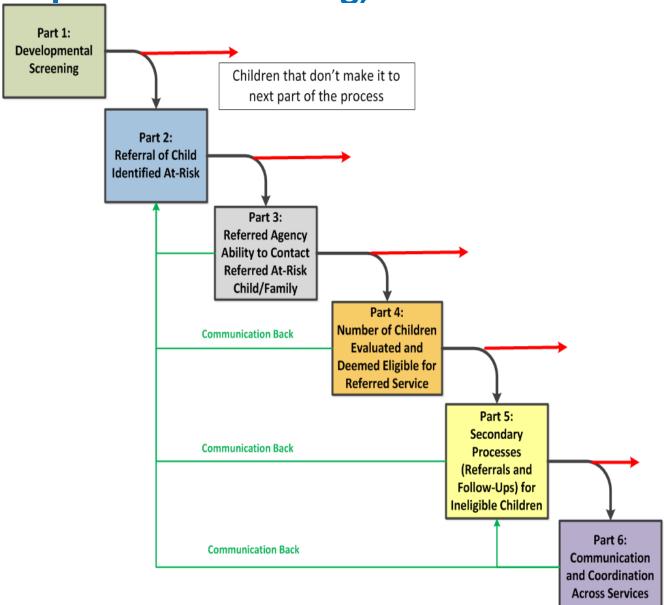
81% NOT REFERRED



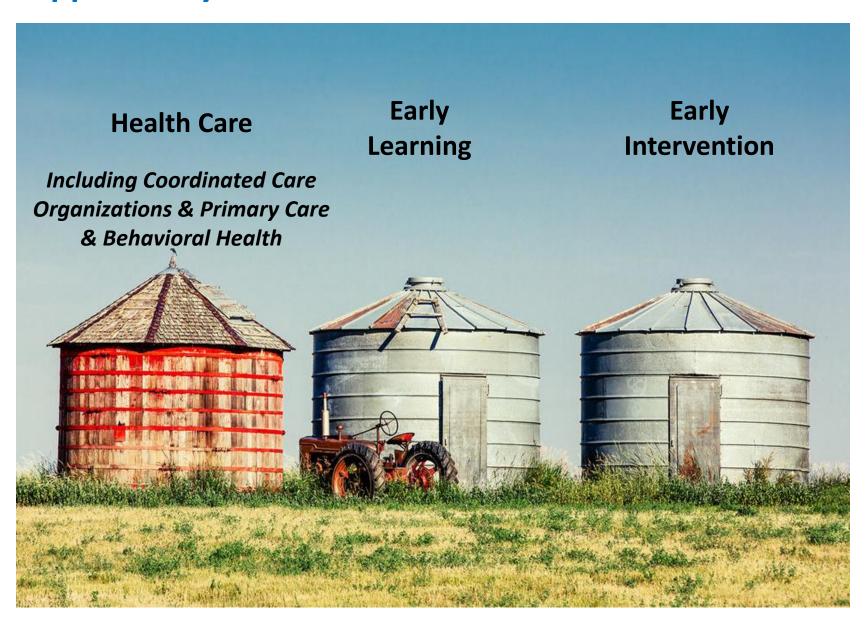
El Eligibility by ASQ Scores for 3 Years of El Evaluations: By Various Levels of Risk



Key Building Blocks of the <u>Pathways</u> for Dev<u>elopm</u>ental Screening, Referral and Follow-Up



From Developmental Screening to Services: Opportunity to Connect the Fantastic Individual Silos



OPIP's Previous Efforts that Informed This Work

- ❖ OPIP has led this work in nine other communities focused on identifying and implementing better follow-up pathways to developmental screening that:
 - Identify the best match set of follow-up steps AND are
 - Anchored to the resources that exist within the practice AND that exist in the community.
- Developed and worked with nine practices to implement tools to improve followup that:
- 1) Enhance developmental promotion for all at-risk children
- 2) Enhance follow-up to developmental screening supported by:
 - Developed a <u>follow-up</u> <u>medical decision tree</u>, including secondary follow-up, anchored to: i) ASQ scores, ii) Child and family factors, iii) Resources within the community
 - Developed <u>parent education</u> sheet to support <u>shared decision making</u>, care coordination support strategies
 - Clarified workflow processes to USE information provided back by EI
 - Developed summary of follow-up services and providers who see children 0-3
- Identified Methods to leverage internal behavioral health
- 3) Improved care coordination processes



Follow-Up to Screening Decision Tree: Determining the "Best Match" Follow-up Services You Could Provide, and Refer the Child/Family To

- It is not as a simple as "at-risk" or not based on the ASQ (1 in the Black, 2 in the Grey)
 - Your front-line experience suggests, and the data confirms, that not all children identified "at-risk" should be referred to EI and medical evaluation in Oregon
 - Parents may push back on specific referrals
- It is not as simple as knowing about the resources, without telling you when it might be best to refer a child to them

Determining the "Best Match" Follow Up for the Child and Family: Decision Tree Development: What Exists in the Community and Who Should Go to Them?

ASQ Screen- Child Identified At-Risk

Targeted Developmental Promotion Materials for Areas of Development Identified: ASQ Learning Activities, CDC Act Early

Numerous Factors Determine the Best Match Follow Up

1. Traditional Factors for Referral

- Child medical issues
- Age of Child
- ASQ Scores by Domain
- Provider Concern
- Parental Concern

EI DB

PEDS

Medical Therapy CaCoon/
Babies
First

2. Other Factors to Consider, Family Supports

- Child behaviors
- Adverse Childhood Events
- Family Risk Factors
- Family Factors
- Family Income
- County of Residence

No Referral - Retest

Community-Based
Supports Addressing
Social Determinant of
Developmental
Promotion



3 Tools Sharing Today To Help Guide Follow-Up to Developmental Screening

- Follow-Up to Developmental Screening Medical decision tree for primary care providers to guide best match follow-up
- 2. Shared Decision Making Tool to Use with Families Referred
- 3. Phone Follow-Up Script to Support Families Referred

* Included compendium overview tools that include general templates and examples from various practices we have worked with.



Follow-Up to Screening Medical Decision Tree

Factors that will drive the <u>best match follow-up service</u>

- Easy as 1, 2, 3
 - 1) ASQ domain scores number of domains and specific domain results
 - 2) Parent and/or provider concern
 - 3) Child/family factors
- Decision Tree developed can be refined to services identified in your community
- Specific to the screening conducted for children age 0 up to

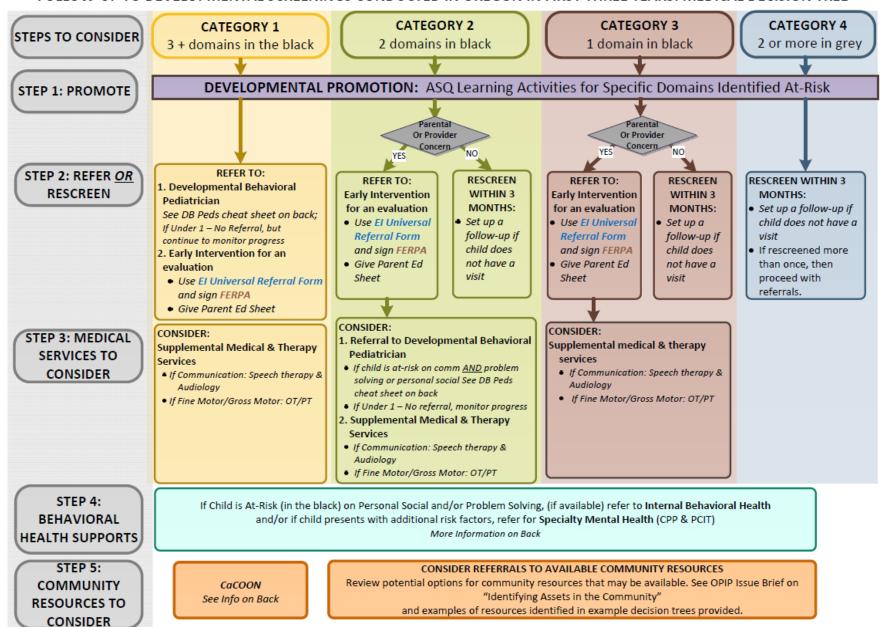
(Does not include guidance for screening that may be done for 3, 4, 5 year olds)



#1) Follow-Up to Screening Medical Decision Tree: FRONT PAGE



FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDUCTED IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION TREE



© 2018 Developed and Distributed by the Oregon Pediatric Improvement Partnership not to be reproduced or modified without our consent and review. Contact: opip@ohsu.edu

FRONT PAGE

#2) Follow-Up to Screening Medical Decision Tree: BACK PAGE



CaCOON CHEAT SHEET:

Info about program: https://www.ohsu.edu/xd/ outreach/occyshn/programs-projects/cacoon.cfm

Medical Diagnosis or Medical Risk Factors



Social and Family Factors to Consider

- Feels Depressed or Overwhelmed
- Isolation/Lack of Support
- Support with Parenting/Lack of Parenting Skills
- · Parent has Disability
- Teen/Young Parent
- First Time Parent
- Newly Pregnant needing assistance
- Tobacco Use
- Domestic Violence (present or history of)
- Alcohol/Drug Use
- Lack of Food/ Clothing/Housing
- Incarceration/Probation
- Low Income
- Migrant/Seasonal Worker
- Unemployed
- Homeless
- Receives TANF/SSI/SNAP
- DHS Involvement

Developmental Pediatrician Referral Cheat Sheet:

Kid in the BLACK on the Communication domain

+

Personal-Social domain or Problem Solving Domain

or

If the child is 'In the BLACK' on 2 or more domains and has any of the following presenting concerns:

- Kids who are not progressing in services as expected or recent increase in symptoms
- Kids who have challenging behaviors with inadequate response to behavioral interventions or medication.
- Kids with secondary medical issues that are not responding to usual treatments (including feeding and nutrition)
- Kids who may be experiencing traumatic events

Adverse Childhood Experiences

Adverse childhood experiences (ACEs) are stressful or traumatic events, including abuse and neglect. They may also include household dysfunction such as witnessing domestic violence or growing up with family members who have substance use disorders. ACEs are strongly related to the development and prevalence of a wide range of health problems throughout a person's lifespan, including those associated with substance misuse.

ACEs include:

- Physical abuse
- Sexual abuse
- Emotional abuse
- Physical neglect
- Emotional neglect
- Mother treated violently
- Substance misuse within household
- Household mental illness
- Parental separation or divorce
- Incarcerated household member

https://www.samhsa.gov

BEHAVIORAL HEALTH SUPPORTS

If child is "in black" on Personal Social and/ or Problem Solving Internal Behavioral Health referral.

Example of follow-up steps by IBH staff.

- Additional screening of child's development (ASQ-SE, Pediatric Symptom Checklist)
- Understand Parental Frustration

has:

Understand child risk factors

Concerns such as oppositional, aggressive, overactive or shy/anxious behaviors, significant sleep, feeding, self-soothing, adjusting to new situations, or irritability concerns

And/ Or Exposure to Adverse Childhood Events (ACES) in Family Environment External Referral
to Mental
Health for Child
Parent
Psychotherapy
(CPP), Parent
Child Interaction
Therapy, and
Other Services

Consider

CONSIDER: USE OF EARLY CHILDHOOD MENTAL HEALTH DX CODES

© 2018 Developed and Distributed by the Oregon Pediatric Improvement Partnership

Follow-Up to Screening: How We Can Support Your Child

Why did we have you complete a questionnaire about your child's development?

Our goal is to help young brains and bodies develop and grow to their fullest potential. These support services can help prepare your child for kindergarten and beyond.

National recommendations call for specific tools to be used to assess a child's development, such as the one you completed. This tool helps identify kids who may be at-risk for delays. It is important to identify these delays early, as there are services that can address them.



Based on the results, we recommend referring your child to the services checked below:

Early Intervention (EI)

helps babies and toddlers with their velopment. In our area. Northwest gional Education Service District WRESD) runs the regional program. ashington County Service Center ministers the evalutions and services.

focuses on helping young children learn ills. El services enhance language, social d physical development through playsed interventions and parent coaching. ere is no charge (it is free) to families for services.

What to expect if your child was referred to El:

IWRESD will call you to set up an ppointment for their team to assess our child.

you miss their call, you should call ack to schedule a time for the evaluation. hey have a limited time to set up the ppointment. Their phone number is

he results from their assessment will be sed to determine whether or not El can rovide services for your child.

intact Information: WRESD Intake Coordinator 3-614-1446 | www.nwresd.k12.or.us/

Early Head Start/ Head Start

rograms providing free learning and evelopmental services to eligible children ages irth to 5 from low-income families, Early Head art and Head Start welcome children with isabilities.

ww.ohsa.net or www.ocdc.net/apply

ttps://caowash.org/programs/early-childhoodevelopment

y do you sign a consent form?

ur child's primary care provider, we want to be informed about the care your child receives so that in provide the best care possible. The consent you sign allows the programs to share information to us. You will likely be asked to sign more of these to give permission for different providers to nunicate about your child's care.

CaCoon

CaCoon is a public health nursing program serving families. A public health nurse will work with your family to support your child's health and development. A nurse will meet with you in your home, or wherever works best for you and your child.

There is no charge (it is free) to families for CaCoon services.

Contact Information: 503-846-4872

https://www.co.washington.or.us/hhs/publichealth/ mchft/index.cfm

Early Connections

Single point of entry for Washington County early childhood and community services. For free!

Early Connections can help you:

- · Get Insurace through the Oregon Health Plan
- Access Prenatal Care
- In-Home Parenting Support
- Parenting Resources Childcare, preschool, and parenting classes

Contact Information:

9340 SW Barnes Road, Suite 100 Portland, OR 97225

https://caowash.org/programs/early-childhood-

Help Me Grow

Help Me Grow is an integrated network that connects families with young children to resources in the community to enhance their child's development. For free!

Contact Information: Help Me Grow Oregon Swindells Resource Center

at Providence Child Center 833-868-4769 | helpmegrow@providence.org

Improvement Partnership. Version 1.0 - 9/24/18

Coordinators: (503) 364-3170. OPIP Designed and distributed by the Oregon Pediatric

Services within Virginia Garcia

- Behavioral Health Specialist who can help your family with:
 - · Health and family coaching
 - · Child development support
- · Social and emotional support

Contact: Irma Rosales (English & Spanish): 503-726-0879, Amy Mild (English): 503 352-8569

- Community Health Outreach Worker: Specialist who can help your family navigating community resources Contact Jessica Zamudio: 503-352-8569
- Parenting with Initiative: Facilitating communication with children 503-359-8513, Vgarcia2@vgmhc.org

Services Outside Virginia Garcia

Your child's health care provider referred you to the following:

- Speech Language Pathologist: Specializes in speech, voice, and swallowing disorders
- Audiologist: Specializes in hearing and balance concerns
- Occupational Therapist: Specialize in performance activities necessary for daily life
- Physical Therapist: Specializes in range of movement and physical coordination
- Developmental-Behavioral Pediatrician: Specializes in child development areas including learning delays, feeding problems, behavior concerns, delayed development in speech, motor, or cognitive skills

Any Questions?

At Virginia Garcia Memorial Health Center, we are here to support you and your child. If you have any questions bout the process or have not heard from your referral in two weeks a please call our Referral

22

#3) Shared

Decision Making

Tool Mapped to

Decision Tree

Phone Follow-Up: Developed it because 45% of referred children not able to be evaluated

- Over 2 out of 5 children referred to EI don't get evaluated
- Some studies show that families make a decision on a referral in the first 48 hours
- Phone follow-up (not necessarily contact) within two days of the referral significantly increased follow through

Within Previous Pilot Practices – Potential Process:

- Care coordinator called all families referred
- MA's called families who EI communicated they couldn't contact

Phone Follow-Up: Goals

- To reinforce referral by provider
- To review expectations and process (i.e. will be receiving phone call from EI, will be getting evaluation)
- Address any questions
- Identify barriers to obtaining the evaluation transportation, language, childcare (some communities have set up transportation assistance for families)

Phone Follow Up within 36 Hours

Hello- May I speak with (name of patient's primary caregiver). My name is (your name) and I'm Dr. XX's (whatever your position is). Your son / daughter, (Name of child) had an appointment with Dr. XX on (time, date, location) for a well visit.

At your appointment, Dr. XX recommended that your child go to (Insert EI program Name i.e Early Intervention at Willamette Education Service District). We realize it can be overwhelming to get a lot of information about next steps at your appointment, so I wanted to call and answer any questions that you have may have had come up since then.

#3) Phone Follow-Up Script for Referred Children

So what questions do you have about why Dr. XX wanted (insert child's name) to go to Early Intervention at Willamette Education Service District, or about what will happen next?

Answer questions (frequent questions or concerns highlighted in blue)

- When completing the referral, you were asked to sign the consent form. This gives Early
 Intervention permission to share information about the evaluation back to us. This helps us to
 provide the best care for (insert child name)
- Why go to EI/ What does El do: At the appointment Willamette Education Service District will
 be doing a more detailed evaluation of (insert child's name) development.
 Then, based on their assessment they will help us understand what we can do to support (insert child's name) and whether your child may benefit from services.

Can you think of any barriers that might come up for you and your family in getting (insert child)'s name to these services?

Barrier is transportation – discuss TripLink and how to set up a ride as needed

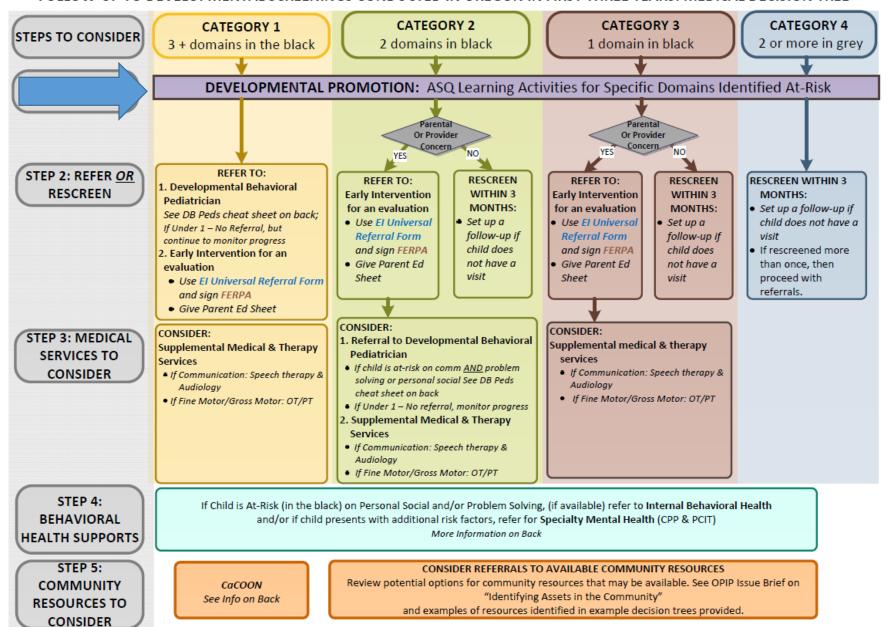
Are there any other questions that you have or anything else I can do to help you in getting to these appointments?

If **no further questions**: Great. You should be getting a call from the Early Intervention Coordinator, their names are Sandra or Gemma, to schedule an appointment.

We are here to support you, so if you have any questions, feel free to contact (insert name) at (phone number).

Follow-Up to Screening Decision Tree

FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDUCTED IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION TREE



FRONT PAGE

Specific Developmental Promotion Recommended as Follow-Up for Children Identified At-Risk (Including Children in the Grey)

Specific follow-up: ASQ Learning Activities for the Specific Domains

Fine Motor

Activities to Help Your Toddler Grow and Learn

Your toddler's eyes and hands are working together well. He enjoys taking apart and putting together small things. He loves using any kind of writing or drawing tool. Provide scrap paper, washable crayons, or markers. You can also try puzzles, blocks, and other safe small toys. Talk and enjoy the time together. When writing or drawing, set up clear rules: "We draw only on the paper, and only on the table. I will help you remember."



Flipping Pancakes Trim the corners from a simple sponge to form a "pancake." Give your child a small frying pan and a spatula. Show him how to flip the pancake.

Macaroni String String a necklace out of dried pasta with big holes. Tube-shaped pasta, such as rigatoni, works really well. Your child can paint the pasta before or after stringing it. Make sure she has a string with a stiff tip, such as a shoelace. You can also tape the ends of a piece of yarn so that it is easy to string.

Homemade Orange Juice Make orange juice or lemonade with your toddler. Have him help squeeze the fruit using a handheld juicer. Show him how to twist the fruit back and forth to get the juice out. To make lemonade, you will need to add some sugar and water. Let him help you stir it all up. Cheers!

Draw What I Draw Have your child copy a line that you draw, up and down and side to side. You take a turn. Then your child takes a turn. Try zigzag patterns and spirals. Use a crayon and paper, a stick in the sand, markers on newspaper, or your fingers on a steamy bathroom mirror.

Bath-Time Fun At bath time, let your toddler play with things to squeeze, such as a sponge, a washcloth, or a squeeze toy. Squeezing really helps strengthen the muscles in her hands and fingers. Plus it makes bath time more fun!

My Favorite Things Your child can make a book about all of his favorite things. Clip or staple a few pieces of paper together for him. He can choose his favorite color. Let him show you what pictures to cut from magazines. He may even try cutting all by himself. Glue pictures on the pages. Your child can use markers or crayons to decorate pages. Stickers can be fun, too. You can write down what he says about each page. Let him "write" his own name. It may only be a mark, but that's a start!

Sorting Objects Find an egg carton or muffin pan. Put some common objects such as nuts, shells, or cotton balls into a plastic bowl. Let your toddler use a little spoon or tongs to pick up the objects and put them in different sections of the egg carton. Give her a little hug when she has success!

CDC Milestone Tracker App: Help Parents Track, Coaching on When to Raise Concerns

Try CDC's FREE Milestone Tracker app today...

Because milestones matter!



Illustrated milestone checklists for 2 months through 5 years



Summary of your child's milestones to share



Activities to help your child's development



Tips for what to do if you become concerned



Reminders for appointments and developmental screening



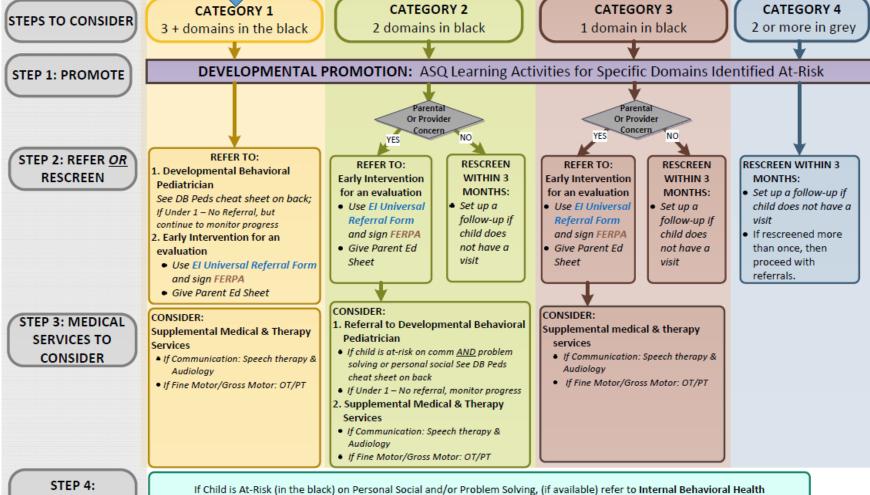


Learn more at cdc.gov/MilestoneTracker



FOLLOW-UP TO DEVELOPING

SCREENINGS CONDUCTED IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION TREE



STEP 4: BEHAVIORAL HEALTH SUPPORTS

If Child is At-Risk (in the black) on Personal Social and/or Problem Solving, (if available) refer to Internal Behavioral Health and/or if child presents with additional risk factors, refer for Specialty Mental Health (CPP & PCIT)

More Information on Back

STEP 5: COMMUNITY RESOURCES TO CONSIDER

CaCOON See Info on Back

CONSIDER REFERRALS TO AVAILABLE COMMUNITY RESOURCES

Review potential options for community resources that may be available. See OPIP Issue Brief on "Identifying Assets in the Community" and examples of resources identified in example decision trees provided.



CATEGORY 1

3 + domains in the black

STEP 2: REFER <u>OR</u> RESCREEN

REFER TO:

1. Developmental Behavioral Pediatrician

See DB Peds cheat sheet on back; If Under 1 – No Referral, but continue to monitor progress

- 2. Early Intervention for an evaluation
 - Use El Universal Referral Formand sign FERPA
 - Give Parent Ed Sheet

STEP 3: MEDICAL SERVICES TO CONSIDER

CONSIDER:

Supplemental Medical & Therapy Services

- If Communication: Speech therapy & Audiology
- If Fine Motor/Gross Motor: OT/PT

Early Intervention

Upcoming OHA webinar will specifically focus on referrals to Early Intervention, including the workflow and processes for optimal referral and communication back.

December 11, 7:30-8:30am

To register:

https://register.gotowebinar.com/register/12821892808 09876739

Today is a high-level summary within the context of the decision tree.

Referral to Early Intervention

Important Context:

- The purpose of the decision tree is to provide guidance on follow-up to ASQ developmental screening, the services on the decision tree provide follow-up
- That said, there is a broader group of children who should be referred to EI for reasons outside of the ASQ scores
 - Therefore, the decision tree isn't a complete guide of which kids to refer to those services. It is a guide to which kids based on the ASQ, should get referred to the service
 - Example: Children who were low birth weight infants weighing less than 1,200 grams should be referred to EI, regardless of ASQ scores

Physician Statement for Early Intervention



Some children eligible for Early Intervention based on Oregon Administrative Rules (OAR).

Provided diagnoses are associated with a higher risk of developmental delay and referrals should be generated early. These kids should be referred to EI regardless of ASQ Scores

Examples of diagnosed physical or mental conditions associated with significant delays in development include but are not limited to:

- Chromosomal syndromes and conditions associated with delay in development
- Congenital syndromes and conditions associated with delays in development
- Sensory impairments
- Metabolic disorders associated with delays in development
- Infections, conditions, or event, occurring prenatally through 36 months, resulting in significant medical problems known to be associated with significant delays in development, such as: recurring seizures or other forms of ongoing neurological injury, an APGAR score of 5 or less at five minutes, evidence of significant exposure to known teratogens
- Low birth weight infants weighing less than 1,200 grams
- Postnatal acquired problems resulting in significant delays in development, including, but not limited to, attachment and regulatory disorders based on the Diagnostic Classification: 0 – 3 32

Physician Statement for Early Intervention

MEDICAL CONDITION STATEMENT FOR EARLY INTERVENTION ELIGIBILITY (BIRTH TO AGE 3)				
Date:	Child's N	Name:	Birthdate:	
to infants a disabilities	and young children may not be evident	ages birth to three with s	ducation (ODE), provides Early Intervention (EI) service ignificant developmental delays. ODE recognizes that thout intervention, there is a strong likelihood a child wit ayed.	
Under Oreg can examin	gon law, a physician	i, physician assistant, or nur e a determination as to whe	lity for Oregon EI services for the child named above se practitioner licensed in by the appropriate State Boar ther he or she has a physical or mental condition that i	
		hile many children may be ys are evident or very likely t	enefit from Oregon's El services, only those in whor to develop are eligible.	
Thank you	for your time and as	ssistance with this matter.		
Medical Co	ondition:			
Diagon ind	inata if thin abild b			
□ Vision I	icate if this child h Impairment g Impairment edic Impairment	as a:		
☐ Vision I☐ Hearing	Impairment g Impairment edic Impairment	as a:		
□ Vision I	Impairment g Impairment edic Impairment	as a:		
☐ Vision I☐ Hearing	Impairment g Impairment edic Impairment		ral or mental condition that is likely to tal delay.	
☐ Vision I☐ Hearing	Impairment g Impairment edic Impairment s: Yes No	This child has a physic	tal delay.	
☐ Vision I☐ Hearing☐ Orthope Comments	Impairment g Impairment edic Impairment s: Yes No	This child has a physic result in a developmen	er Date	

This form is part of the Early Intervention Referral (page 3)

If your patient has a diagnosis that fits the Administrative Rule, note the condition and mark the Yes box here and sign.



Early Intervention Universal Referral Form (URF)



Early Intervention/Early Childhood Special Education (EI/ECSE) Referral Form for Providers* Birth to Age 5 CHILD/PARENT CONTACT INFORMATION Child's Name: _____ Parent/Guardian Name: ___ Relationship to the Child: Text Acceptable: ☐Yes ☐ No Best Time to Contact: Primary Language: _ PARENT CONSENT FOR RELEASE OF INFORMATION (more about this consent on page 4) Consent for release of medical and educational information (print name of parent or guardian), give permission for my child's health provider (print provider's name), to share any and all pertinent information regarding my (print child's name), with Early Intervention/Early Childhood Special Education (EI/ECSE) services. I also give permission for EI/ECSE to share developmental and educational information regarding my child with the child health provider who referred my child to ensure they are informed of the results of the evaluation. Parent/Guardian Signature: Your consent is effective for a period of one year from the date of your signature on this release. OFFICE USE ONLY BELOW: Please fax or scan and send this Referral Form (front and back, if needed) to the EI/ECSE Services in the child's county of residence REASON FOR REFERRAL TO EI/ECSE SERVICES Provider: Complete all that applies. Please attach completed screening tool. Concerning screen: ☐ ASQ ☐ ASQ:SE ☐ PEDS ☐ M-CHAT ☐ Other:_ Concerns for possible delays in the following areas (please check all areas of concern and provide scores, where applicable): ☐ Fine Motor □Problem Solving_____ ☐ Gross Motor _____ ☐ Clinician concerns (including vision and hearing) but not screened: □ Family is aware of reason for referral. Provider Signature: If child has an identified condition or diagnosis known to have a high probability of resulting in significant delays in development, please complete the attached Physician Statement for Early Intervention Eligibility (on reverse) in addition to this referral form. Only a physician licensed by a State Board of Medical Examiners may sign the Physician Statement. PROVIDER INFORMATION AND REQUEST FOR REFERRAL RESULTS. Referring Provider Name: ___ Primary Care Provider: ___ If the child is eligible, medical provider will receive a copy of the Service Summary. EI/ECSE EVALUATION RESULTS TO REFERRING PROVIDER EVESCE Services: please complete this portion, attach requested information, and return to the referral source above. Family contacted on ____/___ The child was evaluated on ____/___ and was found to be: □Eligible for services □Not eligible for services at this time, referred to: _ □ Parent Declined Evaluation □ Parent Does Not Have Concerns El/ECSE will close referral on ____

Updates were made to the Universal Referral Form based on collective feedback from previous pilots.

The goals of the updates were to:

- Help facilitate improved communication between EI/ECSE and the referred family
- 2. Streamline communication between referring providers and EI/ECSE
- 3. Support enhanced <u>timely</u> communication so that PCPs can assist with outreach and engagement of families
- 4. Inform follow-up steps for El ineligible and El eligible children

Completing it to fidelity will enhance communication and coordination.

CHILD/PARENT CONTACT INFORMATION

Child's Name:			Date of Birth:/			
Parent/Guardian Name: _		Relationship to the Child:				
Address:		Cit	y:	Stat	e:	Zip:
County:	Primary Pho	ne: Se	condary Phone:	E-n	nail:	
Text Acceptable: □Yes	□ No	Best Time to Contac	ct:			
Primary Language:			_ Interpreter Needed:	□Yes □] No	

Under the **CONTACT INFORMATION** section, the new Universal Referral Form (URF) includes:

- 1. Option for families to note if they can/would accept text messages
- 2. Ability for family to note the best time to contact



REASON FOR REFFERAL

) to the EI/ECSE Services in the child's county of	residence
'	pplies. Please attach completed screeni	-	
_	□ASQ:SE □ PEDS □M-CHAT in the following areas (please check all area	□Other: s of concern and provide scores, where applicable	e):
□Communication	☐ Fine Motor	□Personal Social	
☐ Gross Motor	□Problem Solving	□Other:	_
Clinician concerns (includin	g vision and hearing) but not screened:		
☐ Family is aware of reason f	or referral.		
	or Early Intervention Eligibility (on reverse) in	resulting in significant delays in development, please on addition to this referral form. Only a physician licens	

Under the **REASON FOR REFERRAL** section, the new Universal Referral Form (URF) includes:

 Section for the referring entity to document concerning screening scores and indicate the tool used. The "Concerns for possible delays" boxes now map directly to the ASQ domains.



Early Intervention Universal Referral Form

Feedback to Referring Provider

- Not able to contact
- For those that were contacted and evaluated, general eligibility

for Early Intervention/Early Childhood Special Education (EI/ECSE) Providers*						
HILD/PARENT CONTACT INFORMATION						
hild's Name:	Date of Birth:/					
arent/Guardian Name:	Relationship to the Child:					
ddress:City:	State: Zip:					
ounty: Primary Phone: Secondar	y Phone: E-mail:					
rimary Language: Inte	rpreter Needed: Yes No					
ype of Insurance:						
Private ☐ OHP/Medicaid ☐ TRICARE/Other Military Ins. ☐ Other	(Specify) No insurance					
hild's Doctor's Name, Location And Phone (if known):						
ARENT CONSENT FOR RELEASE OF INFORMATION (more at	pout this consent on page 4)					
onsent for release of medical and educational information						
-	rdian), give permission for my child's health provider					
(print provider's name), to sha	ire any and all pertinent information regarding my					
nild,(print child's name), with Early	Intervention/Early Childhood Special Education					
I/ECSE) services. I also give permission for EI/ECSE to share developm	ental and educational information regarding my child					
ith the child health provider who referred my child to ensure they are	informed of the results of the evaluation.					
arent/Guardian Signature:	Date:/					
our consent is effective for a period of one year from the date of you	r signature on this release.					
FFICE USE ONLY BELOW:						
lease fax or scan and send this Referral Form (front and back, if needed) to the	e EI/ECSE Services in the child's county of residence					
EASON FOR REFERRAL TO EI/ECSE SERVICES						
rovider: Complete all that applies. Please attach completed screening tool.						
oncerning screen: ☐ ASQ ☐ ASQ:SE ☐ PEDS ☐ PEDS:DM ☐ M-CH/	AT Other:					
oncerns for possible delays in the following areas (please check all areas of concern an	d provide scores, where applicable):					
Speech/Language Gross Motor	☐ Fine Motor					
Adaptive/Self-Help Hearing	☐ Vision					
Cognitive/Problem-Solving Social-Emotional or Behavior	Other:					
Clinician concerns but not screened:						
☐ Family is aware of reason for referral.						
ovider Signature: l						
a child under 3 has a physical or mental condition that is likely to result in a developme ractitioner may refer the child by completing and signing the Medical Statement for Earl						
ROVIDER INFORMATION AND REQUEST FOR REFERRAL R	ESULTS					
ame and title of provider making referral:	Office Phone: Office Fax:					
ddress: City:	State: Zip:					
e you the child's Primary Care Physician (PCP)? Y N If not, please enter na	me of PCP if known:					
equest the following information to include in the child's health records:	The first of the state of the s					
Evaluation Report	☐ Individual Family Service Plan (IFSP) ☐ Evaluation Results					
Early Intervention/Early Childhood Special Education Brochure	L EVALUATION RESURS					
I/ECSE EVALUATION RESULTS TO REFERRING PROVIDER						
/ESCE Services: please complete this portion, attach requested information, and						
Family contacted on						
Eligible for services ☐ Not eligible for services at this time, referred to:						
/ECSE County Contact/Phone: Notes: tachments as requested above:						
I Unable to contact parent Unable to complete evaluation EMECSE will close	referral on/					

Universal Referral Form

^{*}The EVECSE Referral Form may be duplicated and downloaded at: http://www.ohsu.edu/ud/outreach/occyshn/programs-projects/dev-screening-and-referrals.chr Form Rev. 10/22/2013

Leveraging the Early Intervention Universal Referral Form to Communicate Whether Children Referred But NOT Evaluated

EI/ECSE EVALUATION RESULTS TO REFERRING PROVIDER		
EI/ESCE Services: please complete this portion, attach requested information, and return to the referral source above.		
□Family contacted on/The child was evaluated on/ and was found to be:		
□Eligible for services □Not eligible for services at this time, referred to:		
☐ Parent Declined Evaluation ☐ Parent Does Not Have Concerns		
□Unable to contact parent □ Attempts □ El/ECSE will close referral on/		

Completed Example:

E	SE EVALUATION RESULTS TO REFERRING PROVIDER	
B	Services: plasse complete this portion, attach requested information, and return to the referral source above.	
180	ly contacted on The child was evaluated on and was found to be:	
	ble for services Not eligible for services at this time, referred to:	
	County Contact attempts: 8 12 16, 8 20 16, 9/1 16 ments as requested above:	1
13	the to contact parent Unable to complete evaluation El/ECSE will close referration 9 1 16 due to Alb Court Parent	
TE	CSE Referral to minute of deplicated and downloaded at: http://www.ohey.edu/xd/butrepch/occyshn/programs-projects/dev-screening-and-referrals.ctm	
Υ'	lov. 10/22/2013	
	11 2016 8 12 vm 8 120 Vm	
BY:	11 2016 \ 8/12 vm 8/20 vm g/1 Letter W13	

One-Page Summary of Services Example





Marion Center • 2611 Pringle Rd, Salem, OR 97302 • Phone 503.385.4675 • Fax 503.540.4473

Yamhill Center • 2045 SW Hwy 18, McMinnville, OR 97128 • Phone 503.435.5900 • Fax 503.435.5920

	E	arly Intervention Referral	Feedback	
Child's	s Name		Birthdate:	
Your p	patien was found eligible fo	or Early Intervention services on:	11/02/16	
She w	as found eligible under the catego	ory: Developmental delay in com	munication area.	
As rec	quired under Oregon law, she will la al Education Services.	be re-evaluated by 03/13/18 to d	letermine if she is eligible for Early Childhood	
Additi	onal referrals: 2/15/17; Eligible in	Hearing Impairment		
	Individual Family Service Plan (IF er than <u>05/15/17</u> .	FSP) was developed for	on 11/16/16. These services will be reviewed aga	
	Services Areas: Cognitive S	Social / Emotional		
	Services Provided by:	Frequency	Current Provider	
	Early Intervention Specialist			
	Occupational Therapist			
	Physical Therapist Speech Language Pathologist	1x/2 weeks; 45 minutes	Marie Selike	
×	Other	1x/month; 45 minutes	Ann Stevenson- hearing services	
This fo	orm is submitted annually and any ions.	time there is a change in service	es. Please contact Marie Sellke with any	
This c	document represents services dete nmended by medical providers are	ermined by the IFSP to provide e e separate and not represented o	ducational benefit. Any services identified or in this form.	
W	an belle	sist, 2611 Pringle Rd. SE Salem,		

 Providers who still want the full Evaluation Report OR Full IFSP can still obtain these documents if requested.



CATEGORY 1

3 + domains in the black

STEP 2: REFER <u>OR</u> RESCREEN

REFER TO:

1. Developmental Behavioral Pediatrician

See DB Peds cheat sheet on back; If Under 1 – No Referral, but continue to monitor progress

- 2. Early Intervention for an evaluation
 - Use El Universal Referral Form and sign FERPA
 - Give Parent Ed Sheet

STEP 3: MEDICAL SERVICES TO CONSIDER

CONSIDER:

Supplemental Medical & Therapy Services

- If Communication: Speech therapy & Audiology
- If Fine Motor/Gross Motor: OT/PT

Referral to Medical and Therapy Services



Consider direct referral to Occupational Therapy, Physical Therapy and Speech Therapy as available in your community

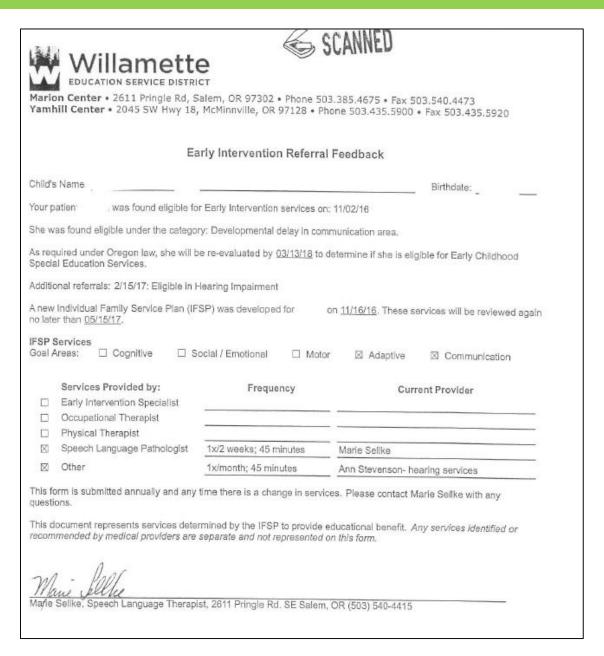
- If communication delay, refer to speech therapy and audiology
- If gross motor delay, refer to physical therapy
- If fine motor delay, refer to occupational therapy

Consider secondary referral to OT/PT/Speech therapy if child is eligible for EI but could benefit from supplemental services depending on frequency of EI services being provided.

Certain barriers to therapy services may exist in different communities and need to be addressed, including: capacity, proximity, expertise working with children 0-3, and language.

Referrals with general diagnosis codes like Developmental delay (R62) may not be covered.

One-Page Summary of Services Example

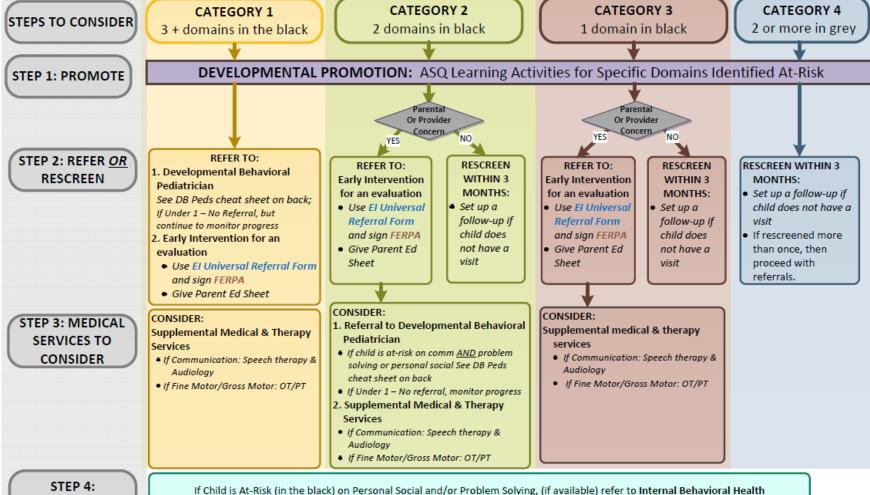


Summary of Services
 form provides details
 of El services
 scheduled for patient.
 Can be used to
 determine secondary
 referrals to
 OT/PT/speech
 therapy if patient
 could benefit from
 supplemental
 services.



FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDU

IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION TREE



STEP 4: BEHAVIORAL HEALTH SUPPORTS

If Child is At-Risk (in the black) on Personal Social and/or Problem Solving, (if available) refer to Internal Behavioral Health and/or if child presents with additional risk factors, refer for Specialty Mental Health (CPP & PCIT)

More Information on Back

STEP 5: COMMUNITY RESOURCES TO CONSIDER

CaCOON See Info on Back

CONSIDER REFERRALS TO AVAILABLE COMMUNITY RESOURCES

Review potential options for community resources that may be available. See OPIP Issue Brief on "Identifying Assets in the Community" and examples of resources identified in example decision trees provided.



2 domains in black



YES

REFER TO: Early Intervention for an evaluation

- Use El Universal Referral Form and sign FERPA
- Give Parent Ed Sheet

RESCREEN WITHIN 3 MONTHS:

NO

 Set up a follow-up if child does not have a visit



- 1. Referral to Developmental Behavioral Pediatrician
- If child is at-risk on comm <u>AND</u> problem solving or personal social See DB Peds cheat sheet on back
- If Under 1 No referral, monitor progress
- 2. Supplemental Medical & Therapy Services
- If Communication: Speech therapy & Audiology
- If Fine Motor/Gross Motor: OT/PT



Referral to Developmental Behavioral Pediatrician

What is a Referral to a *Developmental Behavioral Pediatrician* for?

Developmental-behavioral pediatricians evaluate, counsel, and provide treatment for children and their families with a wide range of developmental and behavioral concerns, including learning delays, behavioral issues, delayed development in speech, language, motor skills, or thinking ability, and feeding/sleeping problems.

Who to refer:

- The ASQ domains which put the child "at-risk" **matter** in terms of whether you should refer to Developmental Behavioral Pediatrician
- After consultation with experts in the field, the children most likely to be delayed in getting a medical evaluation and/or will not receive robust enough services from EI to address their needs include those with:
 - 1. Intellectual disabilities
 - 2. Autism
- Flags for these under-identified children are
 - Delays in communication domain (always one of the factors)

<u>And</u>

Delays in problem solving or personal social domains



Which Kids To Referral to Developmental Behavioral Pediatrician

- Child "In the black" in the Communication domain AND either the Personal-Social Domain or Problem Solving Domain
- Or if the child is "in the black" on 2 or more other domains and has any of the following presenting concerns (on back of decision tree)
 - ✓ Kids who are not progressing in services a expected or recent increase in symptoms
 - ✓ Kids who have challenging behaviors with inadequate response to behavioral interventions or medication.
 - ✓ Kids with secondary medical issues that are not responding to usual treatments (including feeding and nutrition)
 - ✓ Kids who may be experiencing traumatic events

Developmental Pediatrician Referral Cheat Sheet:

Kid in the BLACK on the Communication domain

+

Personal-Social domain or Problem Solving Domain

or

If the child is 'In the BLACK' on 2 or more domains and has any of the following presenting concerns:

- Kids who are not progressing in services as expected or recent increase in symptoms
- Kids who have challenging behaviors with inadequate response to behavioral interventions or medication.
- Kids with secondary medical issues that are not responding to usual treatments (including feeding and nutrition)
- · Kids who may be experiencing traumatic events

Potential Referral Sources:

- OHSU CDRC
- Providence Children's Development Institute



Rescreening Child with at-risk ASQ

Front-line experience suggests that some children identified at – risk on developmental screening may not have a developmental delay, but may have a lack of exposure

Rescreening a child is a valid follow-up for children when you think exposure is the issue and there is no parental or provider concern

In partnership with developmental promotion

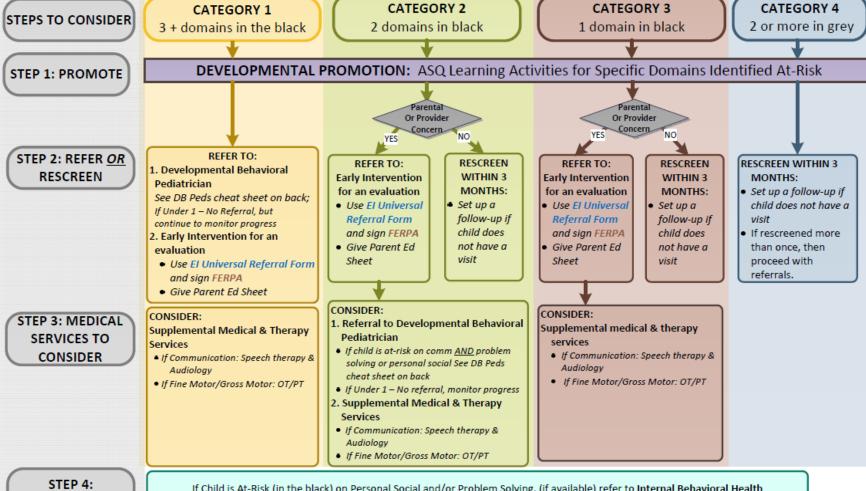
ASQ Activities for the domain(s) at-risk + Rescreen within 3 Months = Addressing whether the delay was due to lack of exposure

If patient is still at-risk at time of rescreen, would recommend appropriate referral(s)



FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDUCTED IN OREGON IN FIRST THRE

ARS: MEDICAL DECISION TREE



STEP 4: BEHAVIORAL HEALTH SUPPORTS

If Child is At-Risk (in the black) on Personal Social and/or Problem Solving, (if available) refer to Internal Behavioral Health and/or if child presents with additional risk factors, refer for Specialty Mental Health (CPP & PCIT)

More Information on Back

STEP 5: COMMUNITY RESOURCES TO CONSIDER

CaCOON See Info on Back

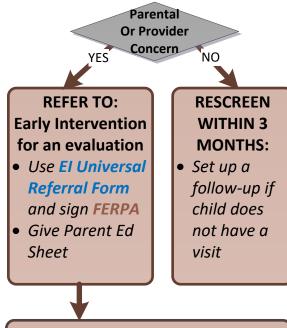
CONSIDER REFERRALS TO AVAILABLE COMMUNITY RESOURCES

Review potential options for community resources that may be available. See OPIP Issue Brief on "Identifying Assets in the Community" and examples of resources identified in example decision trees provided.



CATEGORY 3

1 domain in black

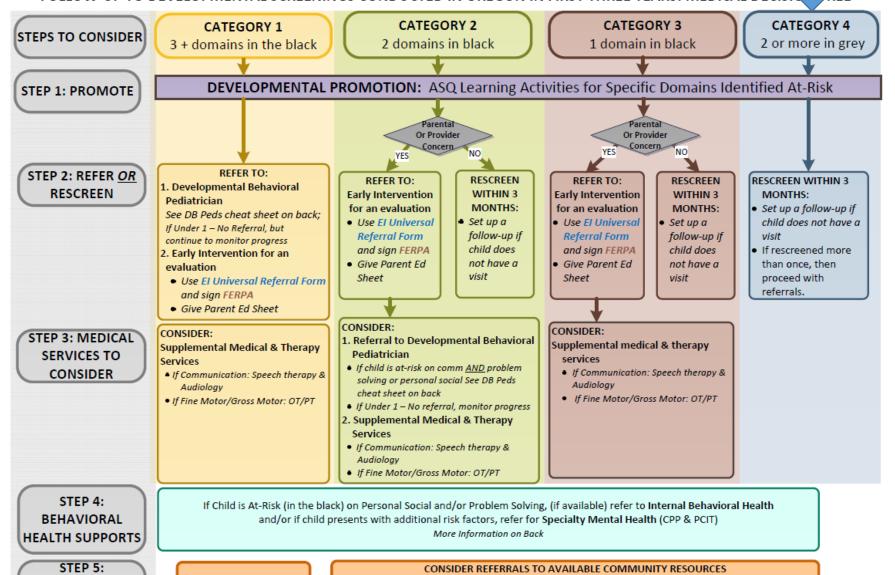


CONSIDER:

Supplemental medical & therapy services

- If Communication: Speech therapy & Audiology
- If Fine Motor/Gross Motor: OT/PT

FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDUCTED IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION



CaCOON

See Info on Back

COMMUNITY

RESOURCES TO

CONSIDER

FRONT PAGE

Review potential options for community resources that may be available. See OPIP Issue Brief on

"Identifying Assets in the Community"

and examples of resources identified in example decision trees provided.



CATEGORY 4

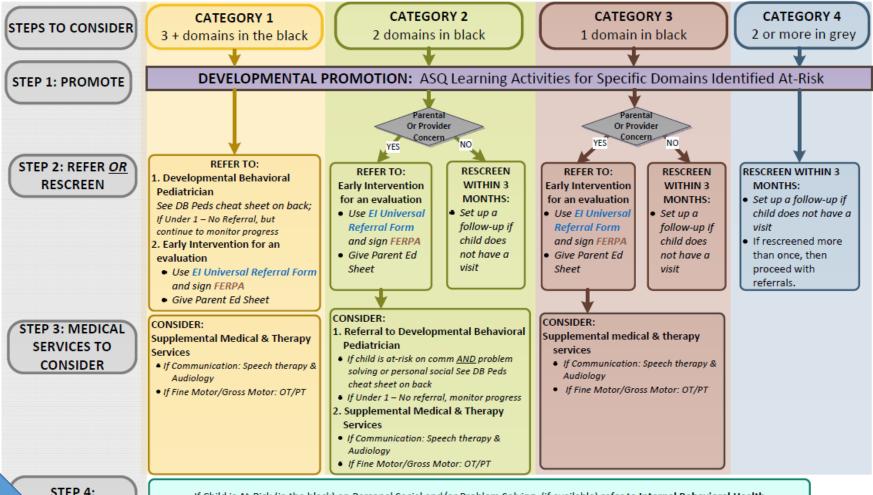
2 or more in grey

RESCREEN WITHIN 3 MONTHS:

- Set up a follow-up if child does not have a visit
- If rescreened more than once, then proceed with referrals.



FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDUCTED IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION TREE



STEP 4: BEHAVIORAL HEALTH SUPPORTS

If Child is At-Risk (in the black) on Personal Social and/or Problem Solving, (if available) refer to Internal Behavioral Health and/or if child presents with additional risk factors, refer for Specialty Mental Health (CPP & PCIT)

More Information on Back

STEP 5: COMMUNITY RESOURCES TO CONSIDER

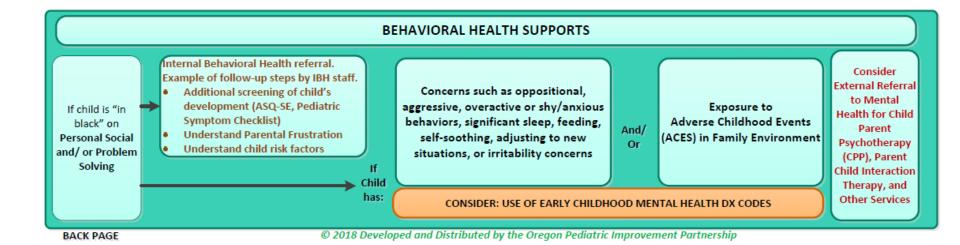
CaCOON See Info on Back

CONSIDER REFERRALS TO AVAILABLE COMMUNITY RESOURCES

Review potential options for community resources that may be available. See OPIP Issue Brief on "Identifying Assets in the Community" and examples of resources identified in example decision trees provided.



Follow-Up to Screening Decision Tree: Back Side of the Decision Tree



OHA 0-5 Diagnostic Codes



Oregon Early Childhood Diagnostic Crosswalk

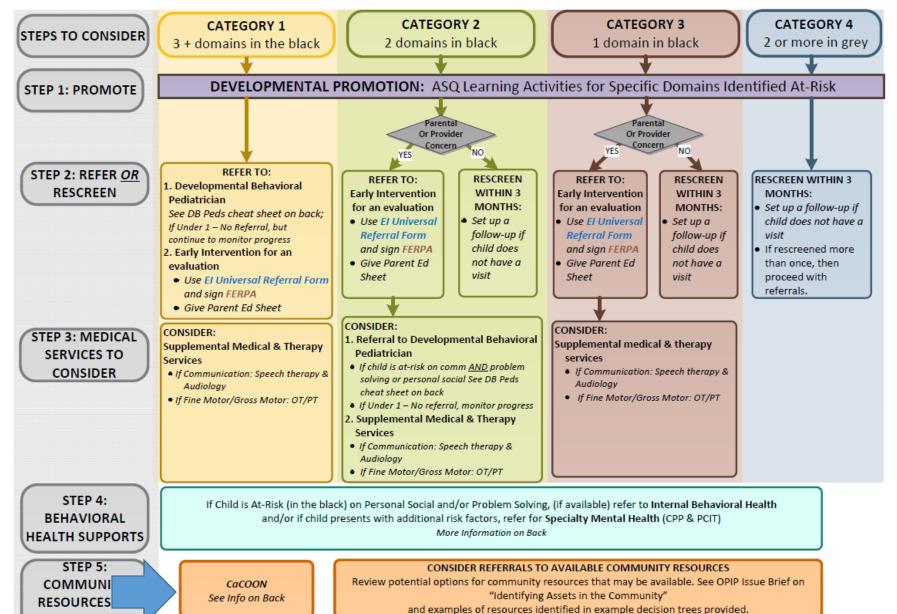
Guidance Document

Bridging the Diagnostic Classification of Mental Health and Developmental Disorders of Infancy and Early Childhood (DC:0-5), the Diagnostic and Statistical Manual of Mental Disorders, Fifth Edition (DSM 5), and the International Statistical Classification of Diseases and Related Health Problems, tenth revision (ICD 10) to aid behavioral health providers with developmentally appropriate and Oregon Health Plan reimbursable diagnoses.

Laurie Theodorou, LCSW



FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDUCTED IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION TREE



55

CONSIDER

FRONT PAGE

Follow-Up to Screening Decision Tree: Back Side of the Decision Tree



	Website	Program Overview	Ages Served	Eligibility for Services
	https://www.o	Triage home visiting services	Ages 0 to	Families with a child with a disability or
	hsu.edu/xd/out	that prioritize the most	21; some	chronic health condition. The "B Codes" of
	reach/occyshn/	vulnerable children and	regions	the Oregon Child Health Information Data
CaCoon	programs-	families. In referring to this	prioritize	System outline diagnostic eligibility:
Cacoon	projects/cacoo	agency it is best to include as	specific ages	https://www.oregon.gov/oha/PH/HEALTHYP
	n.cfm	much information that aligns		EOPLEFAMILIES/DATAREPORTS/ORCHIDS/Do
		with their eligibility criteria as		cuments/RiskCodes_BabiesFirst_CaCoon.pdf
		possible.		

CaCOON CHEAT SHEET:

Info about program: https://www.ohsu.edu/xd/outreach/occyshn/programs-projects/cacoon.cfm

Medical Diagnosis or Medical Risk Factors

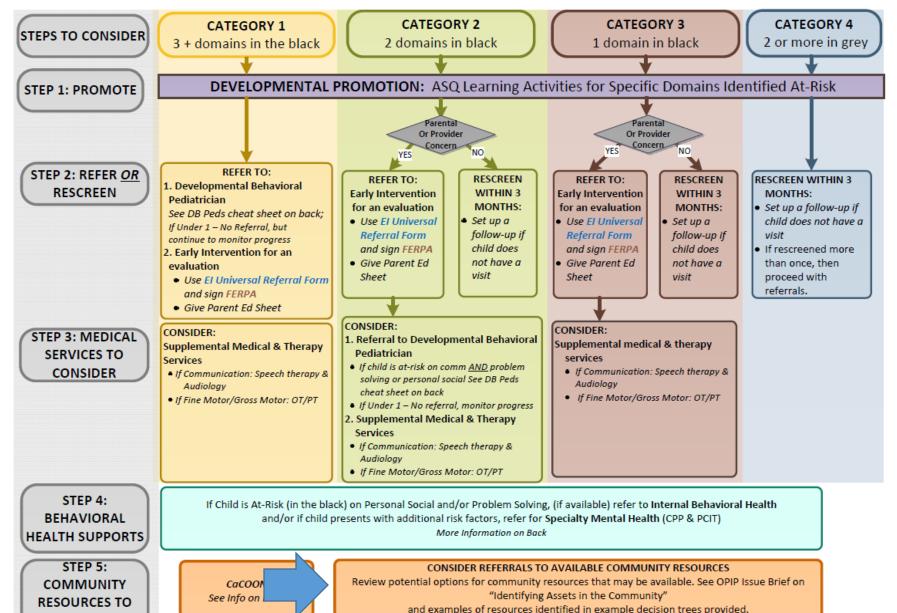


Social and Family Factors to Consider

- · Feels Depressed or Overwhelmed
- Isolation/Lack of Support
- Support with Parenting/Lack of Parenting Skills
- Parent has Disability
- Teen/Young Parent
- First Time Parent
- Newly Pregnant needing assistance
- Tobacco Use
- Domestic Violence (present or history of)
- · Alcohol/Drug Use
- · Lack of Food/ Clothing/Housing
- Incarceration/Probation
- Low Income
- Migrant/Seasonal Worker
- Unemployed
- Homeless
- Receives TANF/SSI/SNAP
- DHS Involvement



FOLLOW-UP TO DEVELOPMENTAL SCREENINGS CONDUCTED IN OREGON IN FIRST THREE YEARS: MEDICAL DECISION TREE



CONSIDER

FRONT PAGE

Community Resources to Consider



- Additional family supports that address child development and promotion may exist in your community
- OPIP has created Tip Sheet for Identifying Assets in Each Community (included in materials)
- Based on resources in each community, tailor decision tree to available resources.

Examples identified in past projects:

- Babies First! home visiting
- Early Head Start
- Childcare resources
- WIC
- Library resources
- Relief Nurseries
- 211 or Help Me Grow
- ASQ Online

Pulling it All Together: 3 Tools Shared Today To Help Guide Follow-Up to Developmental Screening

Follow-Up to Developmental Screening - Medical Decision Tree for primary care providers to guide best match follow-up

(1. General Medical Decision Tree)

Shared Decision Making Tool to Use with Families Referred

(2. Shared Decision Making Parent Education Sheet)

Phone Follow-Up Script to Support Families Referred

(3. Scripting_36 Hour Phone Follow Up)

Early Childhood Mental Health Diagnosis Codes

(4. Oregon Early Childhood Diagnostic Crosswalk)

Compendium of examples provided for you from other sites we have worked with:

- Decision Tree and Education Sheet Overview
- Early Intervention Tools Overview
- Identifying Community Level Resources

Implementation Steps to Consider



- Training of primary care providers on medical decision tree
 - Laminate two-sided and place in exam rooms
- Training of MA and support staff who score ASQs
 - Based on score and aligned with the tree, pull appropriate ASQ Learning Activities, Referral Forms, Shared Decision Making Tree
 - Ensuring FERPA Signed
- Workflow around tracking referrals
- Workflow around who receives EI communication and HOW it is used
 - Unable to evaluate
 - Evaluated, Not Eligible
 - Eligible, Review of Services
- Workflow on the secondary follow-up services

More Information

www.oregon-pip.org

Section focused on Follow-up to Developmental Screening:

http://oregon-pip.org/focus/FollowUpDS.html

Questions: opip@ohsu.edu

Transformation Center

Visit <u>www.TransformationCenter.org</u> for more follow-up resources

Email us at <u>Transformation.Center@dhsoha.state.or.us</u> with any questions.

Sign up for the Transformation Center's Technical Assistance distribution list here:

https://www.surveymonkey.com/r/OHATransformationCenterTA

CME and MOC- Evaluation

Please go to the appropriate link to complete the evaluation and receive credit.

- -- You will also receive an email from OHA's platform that will include a link to the surveys. You only need to complete the survey once.
- -- These surveys, and the opportunity to get CME and/or MOC credit will only be available until November 30th, 2018.
- If you participated in the <u>LIVE</u> webinar, use this link:

https://form.jotform.com/ohsucme/DevScreenEval

If you viewed the RECORDED webinar, use this link:

https://form.jotform.com/ohsucme/DevScreenEnduring