early intervention supporting families and child development	
Child's Name:	Parent/Guardian:
DOB:	Address:
Male Female Non-binary	
Referral Date:	Phone #(s)
ID#:	Email:
Child's Address:	Best method of contact 🗌 Home Phone
	Cell Phone Email Text Message
Child's Primary Language:	Primary Language:
Primary Language Spoken at Homos	
Primary Language Spoken at Home:	Interpreter Required?: 📋 Yes 📙 No
Primary Care Physician:	Parent/Guardian:
PCP Address:	Address:
Phone #:	
Fax #	Phone #(s)
	Email:
Service Coordinator:	Best method of contact 🗌 Home Phone
Phone:	Cell Phone Email Text Message
Email:	
Parent Consultant:	Primary Language:
Phone:	Interpreter Required?: Yes No
Email:	
Eligibility/IFSP Meeting Date:	Completed Review
(Date the IFSP team meets to begin development of IFSP)	Periodic (1) Date:
Routines Based Assessment Method:	Annual (I) Date:
Routines Based Assessment Date:	Periodic (2) Date:
	Annual (2) Date:
IFSP Start Date:	Periodic (3) Date:
IFSP End Date:	



## RI Early Intervention Screening for Hearing Loss or Change in Hearing Level



Child's Name			ID#			DOB		
Colum	n I		Colur	Column 2				
Yes	No		Yes	No	NA o	r Not Sure		
		Do you have any concerns about how your child hears?				Approximately how many spoken words or gesturesdoes your child use consistently?wordsgestures		
		Do you have any concerns about your child's language development?				Compare this information to the developmental milestones expected for children this age. Any child with		
		Has anyone else expressed concern about how your child hears? If yes, who?				words/gestures like that of a younger child should be referred for a hearing assessment.		
		Has anyone else expressed concerned about your child's language development? If yes, who?				Did your child pass his/her newborn hearing screening?		
		Has your child had middle ear infections or fluid in the ears for more than 3 months?				At 2 months, did/does your child coo or make gurgling sounds <u>and</u> turn his/her head toward sounds?		
		Does your child have a medical condition associated with hearing loss (see a example list on back)?				At 4 months, did/does your child babble with expression and copy sounds he/she hears?		
		Has your child had meningitis?				At 6 months does your child respond to his/her name?		
		Has your child experienced head trauma or excessive exposure to noise?				At 9 months, did/does your child turn toward familiar voices and sounds in the environment?		
		Has your child experienced any serious illness requiring hospitalization?				At 12 months, did/does your child say single words such as "ma-ma", "da-da"?		
		Does your child have a craniofacial anomaly, such as cleft palate that was not identified at birth?				At 18 months, did/does your child follow or respond to simple questions? "Come here" "Where's your shoe?"		
						At 18 months, does/did your child say have at least 10 single words, e.g. "puppy", "milk", "cookie"		
	At 24 months, did/does your child use two or th word phrases to talk or ask for things?					At 24 months, did/does your child use two or three word phrases to talk or ask for things?		
If you a	nswer	ed <u>"yes" to any questions in Col</u>	umn I	and/o	or <mark>"no</mark>	" to any question in Column 2, it is		
recommended that you schedule a comprehensive hearing test for your child by a licensed pediatric audiologist. Testing								

recommended that you schedule a comprehensive hearing test for your child by a licensed pediatric audiologist. Testing will ensure your child is hearing all the sounds we would expect. A copy of this hearing screening should be given to the audiologist.





Based on the results of this assessment:
We recommend your child receives a comprehensive hearing assessment with a pediatric audiologist (enter FER on Evaluation Summary page)
Parents/Guardian has received RI Guide to Your Child's Hearing Assessment, which includes a list of pediatric audiologists
We have learned your child is currently being followed by an audiologist (enter FER on Evaluation Summary page) Audiologist Name: Dr. Child's next scheduled appointment is on
No concerns have been identified at this time. Your child will continue with standard periodic screenings by their pediatrician and EI will revisit this screening at, or before the annual IFSP review (enter WNL on Evaluation Summary page)
Parents/Guardian: If applicable, remember to give your consent for Early Intervention to obtain a copy of your child's audiologic report.

#### Are you unsure if your child passed their newborn hearing screen?

If your child was born in RI, results can be obtained from the RI Hearing Assessment Program (phone 401-277-3700, fax 401-921-6937). You can call directly, or your El provider can assist you. If you would like your El provider to obtain this information on your behalf, you will be asked to sign consent before the request can take place. If the child was born out of state and you are unaware if their child was tested or what the results were, you can consult <u>www.infanthearing.org</u> to obtain contact information for that state.

#### Does your child have a medical condition associated with hearing loss?

There are over 300 syndromes associated with hearing loss. This is a list those that are more common. All children with these diagnoses should be followed closely by a pediatric audiologist.

- Achondroplasia
- Alport
- Apert
- Branchio-Oto-Renal Syndrome
- Charcot-marie-Tooth
- CHARGE Syndrome
- Crouzen or Cornelia
   de Lange

- Fetal Alcohol Syndrome
- Goldenhar Syndrome
- Hunter Syndrome
- Mitochondrial
- Conditions
- Neurofibromatosis
- Pendred
- Oculo-Auriculo-Vertebral Dysplasia

- Stickler Syndrome
- Treacher Collins
- Trisomy 13 or 18
- Trisomy 21 (Down Syndrome)
- Turner Syndrome
- Usher Syndrome
- Waardenburg Syndrome



## RI Early Intervention Screening for Vision Loss or Changes in Vision



Child's Name:			ID#				DOB	
Colu	blumn I			Column 2				
Yes	No		Yes	No	NA			
		Do you have any concerns about your				At 0-3 mor	nths, did/does your child:	
		child's vision? If yes, please explain				Smile at ot	her people?	
						Look at th	eir own hands?	
		Have you/other parent ever had a medical condition related to your eyes?				Look at pa	rent(s) as they enter the room?	
		Do your child's eyes appear to cross, turn				At 4 – 6 r	months, did/does your child?	
		in or wander?				Watch a b	all drop on the floor and roll away?	
		Are your child's pupils or eyes different sizes?				Look back	and forth between 2 objects?	
		Have you noticed any rapid back and forth movement of your child's eyes?				Notice something small like a raisin when it is I2 inches away?		
						Reach and grasp at toys?		
		Does your child press on or poke at their eye(s)?			•	At 7-9 months, did/does your child?		
		Does your child tilt or turn their head in an unusual way when looking at something?				Look for d	lropped toys?	
		unusual way when looking at something:				Attempt to least 5 feet	o move toward an object that is at t away?	
		Was your child born prematurely or on oxygen while in the hospital?				Try to gral	b hair, jewelry or glasses?	
		Does your child ever bring objects very close to their face in order to see better?				Pick up or	attempt to pick up a small object?	
		Does your child ever squint when in normal lighting? If yes, when?				At 10 – 1	8 months, does/did your child?	
		Does your child have a health conition associated with vision loss (see examples				React to fa frowns or	cial expressions of others such as smiles?	
	-	on next page)? Or other diagnosis or medical concerns?				Show an ir	nterest in picture books?	
		If yes, please explain				Reach in to easily?	o a container and pull out objects	
						Notice obj window?	jects or people outside through a	
recon ophtł	If you answered <u>"yes" to any questions in Column I</u> and/or <u>"no" to any question in Column 2</u> , it is recommended that you schedule a comprehensive eye exam for your child by a pediatric optometrist or ophthalmologist. A copy of this vision screening should be given to the eye care provider, as well as your child's pediatrician.							





Based on the results of this assessment:
We recommend your child receives a comprehensive eye examination with a pediatric optometrist or ophthalmologist (enter FER on Evaluation Summary page)
Parents/Guardian has received RI Guide to Your Child's Vision, which includes a list of pediatric optometrists and ophthalmologists
We have learned your child is currently being followed by an optometrist or ophthalmologist (enter FER on Evaluation Summary page) Optometrist /Ophthalmologist Name: Dr.
Child's next scheduled appointment is on
No concerns have been identified at this time. Your child should continue with recommended screenings by their pediatrician and EI will revisit this screening at, or before the annual IFSP review (enter WNL on Evaluation Summary page)
Parents/Guardian: If applicable, remember to give your consent for Early Intervention to obtain a copy of your child's eye examination report.

There are many medical conditions that can impact a child's vision. This is a list of some that will require a child to be closely followed by a pediatric ophthalmologist.

<ul><li>Strabismus</li><li>Congenital Cateracts</li></ul>	Optic Atrophy	<ul> <li>Osteogenesis Imperfecta</li> </ul>	Trisomy 13	
Congenital Glaucoma	Tuberous Sclerosis	Galactosemic	Trisomy 18	
Congenital Gladcoma	Marfan syndrome	<ul> <li>Hypocystinuria</li> </ul>	Down Syndrome	
<ul> <li>Retinal Degeneration</li> </ul>	Cerebral Palsy	<ul> <li>CHARGE syndrome</li> </ul>	<ul> <li>Albinism</li> </ul>	

The American Academy of Ophthalmology and the American Association for Pediatric Ophthalmology and Strabismus recommend the following schedule for pediatric vision screening:

**Newborn.** An ophthalmologist, pediatrician, family doctor or other trained health professional should examine a newborn baby's eyes and perform a red reflex test (a basic indicator that the eyes are normal). An ophthalmologist should perform a comprehensive exam if the baby is premature or at high risk for medical problems for other reasons, has signs of abnormalities, or has a family history of serious vision disorders in childhood.

**Infant.** A second screening for eye health should be done by an ophthalmologist, pediatrician, family doctor or other trained health professional at a well-child exam between six months and the first birthday

**Preschooler.** Between the ages of 3 and 3<sup>1</sup>/<sub>2</sub>, a child's vision and eye alignment should be assessed by a pediatrician, family doctor, ophthalmologist, optometrist, orthoptist or person trained in vision assessment of preschool children.

American Academy of Ophthalmology 2019 https://www.aao.org/eye-health/tips-prevention/children-eye-screening

> REQUIRED FOR INITIAL ELIGIBILITY ONLY OR OPTIONALLY IF CONCERNS ARISE RI Early Intervention: Assessment for Vision Loss or Changes in Vision, 3.7.23 Portions of this screening are adapted from: Heiting OD, Gary (2017). Your Infant's Vision Development. Retrieved from https://www.allaboutvision.com/parents/infants.htm



RI Early Intervention Family Service Plan Evaluation Summary

Child's Name			DOE	3	Age	e ID	Date	e
Where was the evaluation conducted?								
Was the child's	behavior	<sup>.</sup> and parti	icipation typical?	1				
Evaluation Tear	<b>n</b> (list nan	nes/roles ar	nd include family m	embers):				
Methods / Proce	edures U	sed For Ev	valuation/Assess	ment (ch	eck all tha	t apply): Observe	ation li	nterview
Checklist	Review	of medical	l record					
Standardized too	ol:							
Additional information	tion about	methods/pro	ocedures used:					
	•	•	same as Composite So	,		F actioning) If you lt is		D is diasta
<1.5 SD. Significant Ir	mpact on Fu	nctioning mus				n Functioning). If result is action B. For Hearing and		
(Further Evaluation Re Note: 2 SD = SS of 70 o		,	'7, and SS 85-115 is con	isidered to be	within norma	al limits.		
Developmental Area Reviewed	Score	Results	Developmental Area Reviewed	Score	Results	Developmental Area Reviewed	Score	Results
Cognitive			Gross Motor Skills			Vision	N/A	
Expressive Communication			Social Emotional			Hearing	N/A	
Receptive Communication			Adaptive Skills			Family Circumstance	N/A	
Fine Motor Skills			Health	N/A			_	
Eligibility Type/	Reason				1			
1. $\Box$ Eligible of	due to Sin	igle Establi	shed Condition					
Eligibility D	Diagnosis:					ICD-10 Code:		
2. 🗌 Eligible	due to Si	ignificant	Developmental I	Delay – 2	standard	l deviations in at l	east one	
	bility Diagn					ICD-10 Code:		
		•	Developmental I	Delay – I.	.5 standa	rd deviations in at	t least	
	• •	/ Diagnosis:		_		ICD-10 Code:	- <u>-</u>	
		ignificant   e or more	-	Delay – si	gnificant	impact on child/f	amily	
	0	e or more	areas			ICD-10 Code:		
Eligibility Diagnosis: ICD-10 Code:								
5. 🗆 Not eligi	ible							
Additional diag	noses that	t are releva	ant to El services:					
Diagnos	sis/ICD-10	Code:		•	iosis/ICD-1			
Diagnos	Diagnosis/ICD-10 Code: Diagnosis/ICD-10 Code:							



### RI Early Intervention Individualized Family Service Plan Child Outcomes Summary Form (COS) B

Child's Name:	DOB:	ID:	Date:				
Information in this Child Outcome Summary provided by (list only; signatures not necessary)							
Information Provided By:	Relat	ionship to Child:					
Information Provided By:	Relat	ionship to Child:					
Information Provided By:	Relat	ionship to Child:					
Information Provided By:	Relat	ionship to Child:					

#### **Outcome I: Positive Social Emotional Skills (Including Social Relationships)**

Involves how the child relates to adults and other children, and for older children, how the child follows rules related to interacting with others. The outcome is measured based on how the child forms secure relationships with adults and children, expresses feelings, learns rules and expectations, and interacts socially.

- **Relating with caregivers** (attachment, separation, regulation, respond to/initiate/sustain interactions, respond to caregiver's touch, track caregivers visually...)
- Attending to others in a variety of settings (awareness, caution, respond to/offer greetings, respond to own/others' names...)
- Interacting with peers (awareness, respond/initiate/sustain interactions, share, cope and resolve conflicts, play next to/with peers...)
- Adapting to changes in the environment or routines (transition between activities, respond to new/familiar settings/interactions, behave in ways to participate, follow rules...)
- Expressing own emotions and responding to the emotions of others (show pride/excitement/ frustration, display affection, acknowledge/ comfort others...)

Skills expected of a child this age (age expected)

Skills like that of a younger child; lead to age-expected (immediate foundational)

Skills of a much younger child; earlier skills (foundational)

Other observations and information



## RI Early Intervention Individualized Family Service Plan Child Outcomes Summary Form (COS) B

#### **Outcome 2: Acquiring and Using Knowledge and Skills**

Involves thinking and reasoning, remembering, problem solving, using symbols and language, and understanding the physical and social world. The outcome is measured based on a child's exploration and imitation, as well as his or her understanding of object permanence, symbolic representation, numbers, classification, spatial relationships, expressive language and communication, and for older children, early literacy.

- Showing interest in learning (track objects/people, persist, show eagerness and awareness, imitate and repeat actions, explore environment...)
- Using problem solving (figure things out, trial and error, remember steps/actions, use purposeful actions, experiment with known and new actions...)
- Engaging in purposeful play (early awareness and exploration, functional object use, use of household objects, construction, pretend, make believe play scenarios...)
- Demonstrates cognitive and literacy concepts (discriminates between objects, shows visual preference, shifts attention, interest in/ interacts with books, differences/associations among things, matching/sorting, size/color/shape/numbers, actions with pictures and books, ear writing...)
- Uses language to communicate (babbling, progressing from sounds to words/signs, imitates others sounds/signs, points or gestures to communicate interest, words/signs to communicate thoughts and interest)
- Understanding questions asked and directions given (responds to verbal/signed gestures & requests, understand meaning of increasingly complex word/questions/directions...)

Skills expected of a child this age (age expected)

Skills like that of a younger child; lead to age-expected (immediate foundational)

Skills of a much younger child; earlier skills (foundational)

Other notable observations and information



# RI Early Intervention Individualized Family Service Plan Child Outcomes Summary Form (COS) B

Outcome 3: Taking Action to Meet Needs
Involves taking care of basic needs, getting from place to place, using tools like a fork, toothbrush, or crayon, and for older
children, contributing to their own health and safety. The outcome is measured based on a child's ability to integrate motor skills
to complete tasks, self-help skills (e.g., dressing, feeding, grooming, toileting, and household responsibilities), and "act on the
<ul> <li>world to get what one needs.".</li> <li>Moving around to meet needs (early movements and control to rolling, sitting, crawling, walking, running, jumping, aligning)</li> </ul>
<ul> <li>climbing)</li> <li>Using materials for effect (manipulating small items/toys, turning knobs, unscrewing lids, putting pieces in</li> </ul>
a puzzle, using tools, crayons)
<ul> <li>Eating and drinking with increasing independence (suck/swallow, chew, bite, finger feed, use utensils, hold bottle, drink from cups, amount type of food)</li> </ul>
<ul> <li>Dressing and undressing with increasing independence (assist with dressing, take off, put on shoes and clothes,</li> </ul>
undo/do fasteners)
<ul> <li>Diaper/toileting &amp; washing with increasing independence (lift legs, sit on potty, wash hands, brush teeth, help with bathing)</li> </ul>
• Communicating needs (how does child indicate hunger, need for diaper change, sleep, express discomfort, hurt, need for
help, request/reject food, express choice)
Showing safety awareness (avoid dangers – stairs, stove, road, seatbelt)
Skills expected of a child this age (age expected) Skills like that of a younger child; lead to age-expected (immediate foundational) Skills of a much younger child; earlier skills (foundational)
Other notable observations and information



## RI Early Intervention Individualized Family Service Plan Child Outcomes Summary Form (COS) C

Child's Name:	DOB:	ID:	Date:	
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# How would you summarize this child's development in each outcome area? Review and select a statement for each outcome and record in the box below.

Relative to same age peers this child:

- has all the skills we would expect for a child his/her age. (7)
- has the skills we would expect for a child his/her age, however there are concerns that he/she may be on the border of not keeping up with same age peers. (6)
- shows many age expected skills, but also shows some functioning that might be described like that of a slightly younger child. (5)
- shows occasional use of some age expected skills, but more of his/her skills are not yet age expected. (4)
- is not yet using skills expected of his/her age but does use many important and immediate foundational skills upon which to build. (3)
- is showing some emerging or immediate foundational skills upon which to build. (2)
- has functioning that might be described as that of a much younger child. He/she shows some early skills but not yet any immediate foundational or age expected skills. (1)

Outcome	Summary Statement # (Chose one for each Outcome)	Exit Only: Has this child made progress in this outcome? (Choose one for each Outcome)				
Positive Social Emotional Skills (Including Social Relationships)		🗌 YES 🗌 NO				
Acquiring and Using Knowledge and Skills		🗌 YES 🗌 NO				
Taking Action to Meet Needs		🗌 YES 🗌 NO				
No <i>exit</i> rating due to: Child enrolled less than 6 months Lack of information due to loss of contact with child/family						



RI Early Intervention Individualized Family Service Plan Child and Family Outcomes

Child's Name		ID#	DOB				
Outcomes are like goalsthey reflect the changes families would like to see happen for themselves and their children. They are based on family concerns and priorities and are related to the development of your child and supports and resources to support you and your family.							
	riting child outcomes is: [child We will know this has been a			rder to [what			
Family outcomes are typicall goals.	ly about acquisition of informe	ition, support, and	resources, implement	tation of plans/			
Outcome							
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP			
Outcome							
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP			
Outcome							
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP			
Outcome							
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP			



Child's Name		ID#	DOB	
Outcome				
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP
Outcome				
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP
Outcome				
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP
Outcome				
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP
Outcome				
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP
Outcome				
<b>Date Written</b> Other	Date Reviewed		Periodic /6 Mo.	Annual IFSP

## RI Early Intervention Individualized Family Service Plan Early Intervention Services

Child's Nar	ne:			DOB:		ID#:	Dat	e:	
<b>IFSP MEETING NOTICE</b> An IFSP meeting occurs when there are decisions to be made about starting, stopping, changing, or refusing Early Intervention services. Before holding an IFSP meeting, Early Intervention is required to provide you with written notice early enough to ensure that you, along with any other individuals you would like to have present, are able to attend. This is your notice that the following IFSP meeting will be held today.									
<ul> <li>Interim - to develop a temporary plan for children presumed eligible who need immediate services prior to a complete IFSP</li> <li>Initial - to develop and complete the IFSP</li> <li>Update - to add, end, or change IFSP services</li> <li>Periodic Review - to review all outcomes, which may result in a review/revision of one or more services</li> <li>Annual Review - to evaluate and revise the IFSP, including all outcomes and all services</li> <li>EI has confirmed with the parent/guardian that this meeting notice was provided early enough for the family to attend.</li> </ul>									
Services and	d supports are determin	ed after IFSP outcome	s are develo	ped.					
Date Added	El Service	Provider Name	Location	*Natural Setting (Y/N)	Method	Frequency (# times per week)	Intensity (length of session in minutes)	<b>Duration</b> (months)	Date Ended
* If NO, complete "Plan for Providing Services in the Natural Environment"									
Services: Location Codes: Method:									
<ul> <li>Assistive tec</li> <li>Audiology</li> <li>Family Traini</li> <li>Nursing serv</li> </ul>	• Oc ing/Counseling • Ph	utrition ccupational therapy ysical therapy ychology	<ul><li>Social wo</li><li>Speech/la</li><li>Vision</li></ul>	rk Inguage therapy		Center Based) •	C (Community) EIGC (EI Group in the Community) N/A (Not Applicable)	• GV (0	•

Service Coordination is provided to coordinate services on the IFSP and could consist of home visits, telephone calls, and conversation with other providers. Early Intervention can provide interpretation, translation, and transportation services for families as needed to access EI services.

# RI Early Intervention Individualized Family Service Plan Early Intervention Services

Child's Name:		DOB:		ID #:	Date:		
Other services that are in place or are needed (medical, recreational, religious, or social services outside of EI that contribute to this plan): Program/Agency Contact Status							
IFSP Acknowledgement (check <u>one</u> )							
I acknowledge the following:							
The services listed on this	IFSP were determined	d to mee	t the current n	eeds of my ch	ild and to support		
the outcomes we developed as an IFSP team.							
This is my prior written n	0 0	•					
<ul> <li><u>Procedural Safeguards</u> have been provided, reviewed, and explained to me.</li> </ul>							
Not applicable – a periodic review was conducted and there are no changes to IFSP services (no signature needed.)							
IFSP Consent (check <u>one</u> )							
I consent to Early Intervention services as written on this IFSP.							
I consent to Early Intervention services as written on this IFSP with the following changes:							
Not applicable – a periodic review was conducted and there are no changes to IFSP services (no signature needed.)							
Parent/Guardian Signature:				Da	ate:		

## RI Early Intervention Individualized Family Service Page Plan for Providing Services in the Natural Environment

Child's Name:	ID#	DOB
Explain why the child's outcome(s) could not be ac (What are the barriers? How does the team know?)		natural environment.
How will the family participate in achieving this out practice these strategies and skills in everyday rout	•	•
What is needed to address this outcome within the activities? (Who is responsible? What is the timetal	•• •	•
<b>Review Date:</b> Continue Please summarize child's progress and changes that would outcome:		Achieved ward achieving this
<b>Review Date:</b> Continu Please summarize child's progress and changes that would outcome:	_ 0 _	] Achieved ward achieving this