

# THE AFA BALANCE & HEARING INSTITUTE A.T. STILL UNIVERSITY OF HEALTH SCIENCES

4838 E. Baseline Road. Suite #126. Mesa, Arizona 85206
Phone: (480)265-8067 Fax: (480)656-6316
Web: www.TheAFAInstitute.com Email: AFAInstitute@atsu.edu

Due to new HIPPA regulations ALL information must be filled out, otherwise we will not be able to process your claim and you will be billed for medical services.

PATIENT INFORMATION
LAST NAME:FIRST NAME:
ADDRESS:
CITY: STATE: ZIP CODE:
DATE OF BIRTH: SOCIAL SECURITY NUMBER: / /
GENDER: MALE: FEMALE:
PARENTS / GUARDIAN
MOTHERS NAME: DATE OF BIRTH: SOCIAL SECURITY # / /
HOME PHONE #: CELL PHONE #:
EMPLOYER: WORK PHONE #
ADDRESS:
FATHER'S NAME: DATE OF BIRTH: SOCIAL SECURITY # / /
HOME PHONE #: CELL PHONE #:
EMPLOYER:         WORK PHONE #
ADDRESS:
MAY WE LEAVE MESSAGES FOR YOUR AT THESE NUMBERS?   PO YOU AUTHORIZE THIS OFFICE TO DISCUSS YOUR CHILD'S CARE ORTREATMENT WITH ANY PARTY (INCLUDING FAMILY MEMBERS BESIDE YOURSELF? IF YES, WITH WHOM?
REFERRING PHYSICIAN NAME:
CONTACT NUMBER:
INSURANCE INFORMATION
PRIMARY INSURANCE CARRIER:
POLICY HOLDER NAME (IF DIFFERENT THAN PATIENT): DATE OF BIRTH:
INSURANCE THROUGH EMPLOYER? 🗆 YES 🗆 NO (IF YES, EMPLOYER NAME:
INSURED ID #: RELATIONSHIP TO PATIENT:
SECONDARY INSURANCE CARRIER
POLICY HOLDER NAME (IF DIFFERENT THAN PATIENT): DATE OF BIRTH:
INSURANCE THROUGH EMPLOYER?   YES  NO IF YES, EMPLOYER NAME:
INSURED ID #: GROUP #: RELATIONSHIP TO PATIENT:
Authorization to Release information and assignment of Benefits
I authorize payments of medical benefits to the provider for service rendered or to be rendered in the future without obtaining my signature on each claim submitted. I also authorize the release of any medical information necessary. I understand that I could be subject to a cancellation fee for each appointment missed where no notice is given or less than 24 hours of notice given. I am responsible for all charges regardless of insurance coverage. If this account should be referred to a collection agency, I will be responsible for any collection and/or legal fees. I have read and understand this office policy and procedure.  SIGNATURE:  DATE:



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#### INFANT HEARING SCREEN / EVALUATION INSTRUCTIONS

Dear Parent(s) or Caregiver(s)
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Your child is scheduled for an ABR (BAER) exam at the AFA Balance & Hearing Institute. This exam is a painless procedure where hearing is evaluated by sensors that are taped to the child's head while he/she is asleep. The following instructions must be adhered to in order for the test to be completed without difficulty.

- 1. Your child <u>must fall asleep</u> for this test. Please keep your child from sleeping so he/she will be very tired at test time. It is helpful if your child is tired *but still awake* when you arrive for your appointment, since preparation for the test will sometimes wake him/her up and it may be difficult for them to fall back asleep.
- 2. You will be allowed to stay in the room with your child during testing as long as you do not have other young children with you. You may even be able to hold the child while the test is performed should you desire to do so.
- 3. If your child is sick on the day of the test, please call to reschedule at (480)265-8067.
- 4. Please bring a bottle, pacifier and any other item that helps when you put your child to sleep.
- 5. Please take a few minutes now to fill out the form(s) accompanying this instruction sheet. This will save time when you arrive, as your child may then be very close to sleep.
- 6. Normal testing time only takes about 20-30 minutes but we schedule for extra time to allow the child to fall asleep. If your child will not sleep and the test cannot be completed during one appointment, you may be required to reschedule.
- 7. If you have any questions please call us at (480)265-8067 as soon as possible.

Thank you!



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### **AUDIOLOGY NEWBORN / INFANT HISTORY**

Patient Name:			Age:		Date of Birth: //	oday's Date://_				
					Relationship to child:					
Referring Physician: Has this child been seen here in the past? YES										
Do you think your child has	hearing	difficul	ty? Ye	s N	o Sometimes					
If yes, when did you notice t	his prok	olem? _								
Did your child pass his/her r	newborn	hearin	g scree	ning at I	birth? Yes No Not su	ıre(?)				
Does the child alert to the sound of your voice or noises around them? Yes No Sometimes  Describe any additional concerns here:										
Does this child have any of the Frequent colds or illness?	the follo	wing: (	please o		s or No)					
Frequent ear infections?		□Yes	□No		as most recent?					
Discharge / Drainage from ears?	<b>,</b>	□Yes	□No	Please o	describe:					
Allergies or Sinus problems		□Yes	□No	Please o	describe:					
History of ear surgery (including	tubes)?	□Yes	□No	Please o	describe:					
Family history of hearing loss?				Please o	Please describe:					
MEDICAL HISTORY: (please  □ Anoxia / Hypoxia (low oxygen)  □ Allergies / Sinus Problems		negalovi	-		ss for which the child has ever re  Genetic Disorder / Syndrome High Fever	•				
□ Anemia	□ Ence	phalitis			□ HIV / AIDS	□ Seizure				
□ Blood disease	□ Head	=			□ Jaundice (hyperbilirubinemia)	□ Stroke				
Cancer	□ Head	or Face	abnorma	ality	□ Kidney problems □ Syphilis					
□ Cerebral Palsy	□ Hear	t abnorm	ality		□ Liver problems □ Toxoplasmosis					
Chicken Pox	□ Нера	ititis (A,B	or C)		□ Measles / Mumps □ Thyroid Disor					
□ Cleft Palate or Lip	□ Herpes				□ Meningitis	□ Tuberculosis				
OTHER:										
- · · · <del>-</del> · · ·										

Pregnancy / Birth History:		Please Circle One:				
1. Did the child's mother have any problems or serious illnesses during	g pregnancy?	Yes	No	Unknown		
2. Was the child's mother taking any drugs, alcohol or medications dur	ing pregnancy?	Yes	No	Unknown		
3. Were there any problems encountered by the mother or child during	delivery?	Yes	No	Unknown		
4. Was the child born pre-term (premature)?	•	Yes	No	Unknown		
5. Was the child born via caesarian (C-section) delivery?		Yes	No	Unknown		
6. Is the child a twin / triplet?		Yes	No	Unknown		
7. Did the child appear yellow (jaundiced) or blue (hypoxia) at birth?		Yes	No	Unknown		
8. Was the child's weight low at birth (less than 1.5kg or 3.5lbs)?		Yes	No	Unknown		
9. Was the child given oxygen after birth for any reason?		Yes	No	Unknown		
10. Was the child kept in intensive care unit after birth for any reason?		Yes	No	Unknown		
To: Was the office Rept in interiore sale difficulties bitting reason.		100	140	Officiowit		
Developmental History:						
Have the child's developmental milestones been age appropriate?		Yes	No	Unknown		
2. Has the child been diagnosed with an expressive/receptive speech		Yes	No	Unknown		
3. Are there multiple languages spoken in the home?		Yes	No	Unknown		
4. Has the child been diagnosed with autism / pervasive development		Yes	No	Unknown		
5. Has the child been diagnosed with Down Syndrome?		Yes	No	Unknown		
6. Has the child been diagnosed with ADD / ADHD?		Yes	No	Unknown		
7. Is the child currently being evaluated for any developmental or social		Yes	No	Unknown		
8. Is the child receiving any therapy (speech, physical therapy, develop	omental therapy)?	Yes	No	Unknown		
SURGICAL HISTORY (please list any surgeries and/or operation	ons that your child	has ha	ıd)			
-						
MEDICATIONS (please list any medications that your child is ta	aking and what the	v are t	akina th	em for)		
medications (picase list any medications that your office is to	iking and what the	y arc i	aking tir	Citi iOi)		
NOTES (PLEASE LEAVE THIS SECTION AND THE REST OF	THIS FORM BLA	ANK)				
		,				
Ref criteria:						
	. Inflammation of the ear					
1. Visible congenital or traumatic deformity of the ear 9		oce (In a le	and district			
1. Visible congenital or traumatic deformity of the ear 2. Visible evidence of impacted cerumen or foreign body in canal	. Inflammation of the ear D. Acute or chronic dizzin	ess (balar	nce disturb	ance)		
1. Visible congenital or traumatic deformity of the ear 2. Visible evidence of impacted cerumen or foreign body in canal 2. Olivi Madia (New York Institute of Control Institute		•		ance)		
1. Visible congenital or traumatic deformity of the ear 2. Visible evidence of impacted cerumen or foreign body in canal 3. Otitis Media / Hx of active drainage from the ear in previous 90 days 1	0. Acute or chronic dizzin 1. Tinnitus-Initial evaluati	•		ance)		
1. Visible congenital or traumatic deformity of the ear 2. Visible evidence of impacted cerumen or foreign body in canal 3. Otitis Media / Hx of active drainage from the ear in previous 90 days 4. Hearing loss (Initial Diagnosis)  1. Other congenital or traumatic deformity of the ear	O. Acute or chronic dizzin 1. Tinnitus-Initial evaluati 2. Blocked feeling in ear	on /recer		ance)		
1. Visible congenital or traumatic deformity of the ear 2. Visible evidence of impacted cerumen or foreign body in canal 3. Otitis Media / Hx of active drainage from the ear in previous 90 days 4. Hearing loss (Initial Diagnosis) 5. Hx of sudden hearing loss or progressive HL within 90 days  1.	O. Acute or chronic dizzin  1. Tinnitus-Initial evaluati  2. Blocked feeling in ear  3. Spontaneous nystagmu	on /recer	nt onset	ance)		
1. Visible congenital or traumatic deformity of the ear 2. Visible evidence of impacted cerumen or foreign body in canal 3. Otitis Media / Hx of active drainage from the ear in previous 90 days 4. Hearing loss (Initial Diagnosis) 5. Hx of sudden hearing loss or progressive HL within 90 days 6. Unilateral HL of sudden or recent onset within 90 days	O. Acute or chronic dizzin  1. Tinnitus-Initial evaluati  2. Blocked feeling in ear  3. Spontaneous nystagmu  4. Symptoms associated v	on /recerus	nt onset	ance)		
1. Visible congenital or traumatic deformity of the ear  2. Visible evidence of impacted cerumen or foreign body in canal  3. Otitis Media / Hx of active drainage from the ear in previous 90 days  4. Hearing loss (Initial Diagnosis)  5. Hx of sudden hearing loss or progressive HL within 90 days  6. Unilateral HL of sudden or recent onset within 90 days	O. Acute or chronic dizzin  1. Tinnitus-Initial evaluati  2. Blocked feeling in ear  3. Spontaneous nystagmu	on /recerus	nt onset	ance)		
1. Visible congenital or traumatic deformity of the ear  2. Visible evidence of impacted cerumen or foreign body in canal  3. Otitis Media / Hx of active drainage from the ear in previous 90 days  4. Hearing loss (Initial Diagnosis)  5. Hx of sudden hearing loss or progressive HL within 90 days  6. Unilateral HL of sudden or recent onset within 90 days  7. Conductive HL: Audiometric A-B gaps ≥ 15dB at 500-2000Hz	O. Acute or chronic dizzin  1. Tinnitus-Initial evaluati  2. Blocked feeling in ear  3. Spontaneous nystagmu  4. Symptoms associated v	on /recerus	nt onset	ance)		
1. Visible congenital or traumatic deformity of the ear  2. Visible evidence of impacted cerumen or foreign body in canal  3. Otitis Media / Hx of active drainage from the ear in previous 90 days  4. Hearing loss (Initial Diagnosis)  5. Hx of sudden hearing loss or progressive HL within 90 days  6. Unilateral HL of sudden or recent onset within 90 days  7. Conductive HL: Audiometric A-B gaps ≥ 15dB at 500-2000Hz  8. Otalgia or ear discomfort	O. Acute or chronic dizzin  1. Tinnitus-Initial evaluati  2. Blocked feeling in ear  3. Spontaneous nystagmu  4. Symptoms associated v	on /recerus  with ototo  embrane	nt onset	ance)		