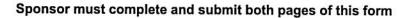
Complete forms must be submitted by the sponsor through email at MQA.HearingAid@flhealth.gov, fax at (850) 413-6982, or mail at:

Board of Hearing Aid Specialists

4052 Bald Cypress Way Bin C-08 Tallahassee, FL 32399-3257

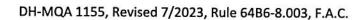
Board of Hearing Aid Specialists Training Program Sponsor Report Form

Page 1 of 2



Pursuant to Rule 64B6-8, Florida Administrative Code (F.A.C.), the sponsor must complete and mail this form to the board office within 30 days after the end of the reporting period or date of termination. Until the board has received this form, the trainee will not receive credit for weeks worked, or be allowed to sit for the examination.

Select report type: If the trainee is transferring to another spe	onsor, this falls under termination.		
☐ Final Report ☐ ☐	Termination Report		
If applicable, provide the date the supervi	ision of trainee was terminated or will ter	minate:	
1. TRAINEE INFORMATION		MM/DD/Y	YYY
Name:			
Address:Street and Number			
Street and Number	City	State	ZIP
Is address new?	No		
Work Telephone Number:	Trainee Prograr	Trainee Program Number:	
2. REPORTING/TERMINATING SPONS	OR INFORMATION		
Sponsor Name:			
Business Address:			
Street and Number	City	State	ZIP
Telephone Number:	Sponsor License Number:		
3. TRAINING OBJECTIVES			
A. List the educational and training of	objectives, pursuant to Rule 64B6-8.003	(3), F.A.C.:	
-		57 58(1)	•
B. List hours set by the sponsor for t	he trainee, pursuant to Rule 64B6-8.003	B(3), F.A.C.:	







* FLORIDA *

4. TRAINING INFORMATION

		# of Training
<u>√</u>	Required Training Subject Areas	Hours
	Part II, chapter 484, Florida Statutes, and Rule 64B6, F.A.C.	
	Physics of Sound	
	Anatomy of the Outer, Middle and Inner Ear	
	Hearing Disorders:	医生物性
	Conductive Hearing Loss: Diseases of the Ear	
	Sensori-Neural Hearing Loss	
	Mixed Hearing Loss	to the second
	Central Deafness Hearing Loss	
	Psychological Hearing Loss	
	Criteria for Medical Referral	
	Pure Tone Audiometry	
	Masking and its Application when utilized with Pure Tone Audiometry: Rationals; Methods; Techniques	
	Speech Audiometry	
	Masking and its Application when utilized with Speech Audiometry	
	Sound Field Testing	
	Audiogram Analysis and Interpretation	
	Proper Ear/Ears Selection; Hearing Instrument Selection: (Evaluating Fitting Criteria)	
	Cros/Bi-Cros: Rationale and its Application	
	Prescription Hearing Aid Measurements	Market Street
	Interpretation of Hearing Instruments Specification Data	
	Impression Technique	
	Earmolds; Shell Design; and their Effect on Frequency Response	
	Types of Hearing Instruments; Major Components; Function	
	Clients Counseling and Delivery as it pertains to prescription Hearing Aid usage and care for optimum performance	
nee Na	ame: Trainee Program Number: _	
100 Si	anature: Deter	
iee Oi(gnature: Date: MM/DD/Y	YYY
ISOF IN	ame: Sponsor License Number:	