DEPARTMENT OF SPECIAL SERVICES TOWNSHIP OF UNION PUBLIC SCHOOLS M-E-M-O-R-A-N-D-U-M

TO: Greg Tatum

C: Annie Moses

Diane Cappiello Julia Vicidomini

From: Kim Conti

Re: Board Agenda

Date: March 4, 2016

Please place the following on the board agenda:

The committee recommends and I so move that approval be given Summit Speech School to provide Audiological Evaluations at the rate of \$285.00 (CPT code 92557 and CPT code 92567) per evaluation and an extensive evaluation of aided benefit at the rate of \$400.00 (CPT code 92626) not to exceed \$2,000.00 for the 2015-2016 School Year.

Acct# 11-000-219-320-02-19

SUMMIT SPEECH SCHOOL AUDIOLOGY 705 Central Avenue, New Providence, NJ 07974 908-508-0011

Taxpayer ID: 22-1829502

Insured:
Insurance Plan:
Insurance Plan #:

Diagnosis:
Primary (Audiology): ICD-10 CM Code:

CPT	Procedure	Charge
Audiolog	gical Assessment Procedures	
92550	Tympanometry and reflex threshold measurements	
92552	Pure tone audiometry; air conduction	\$125.00
92553	Pure tone audiometry; air and bone conduction	\$175.00
92555	Speech audiometry threshold	
92566	Speech audiometry threshold; w/speech recognition	
92557	Comprehensive audiometry threshold; w/ speech recognition	\$235,00
92567	Tympanometry	\$50.00
92568	Acoustic reflex testing	\$40.00
92579	Visual Reinforcement audiometry	\$150.00
92582	Conditioned play audiometry	\$235.00
Hearing	Aid Assessment and Fitting Procedures	
92592	Hearing aid check; monaural	\$75.00
92593	Hearing aid check; binaural	\$100.00
92594	Electroacoustic evaluation of hearing aid; monaural	
92595	Electroacoustic evaluation of hearing aid; binaural	
V5011	Fitting/Orientation/Checking of Hearing Aid	
V5014	Repair/Modification of hearing aid	
Habilita	tive/Rehabilitative Services	
92626	Evaluation of auditory rehabilitation status	\$400.00
92627	Evaluation of auditory rehab status; each additional 15 minutes	\$50.00
Baha So	und Processors	
	Baha Softband headband only	
L9900	· · · · · · · · · · · · · · · · · · ·	
L9900 L8692	External sound processor (including softband)	