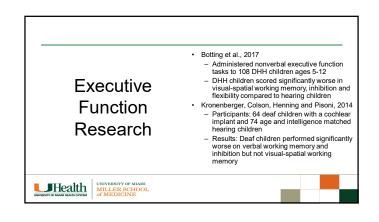
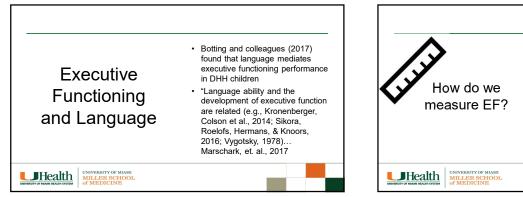


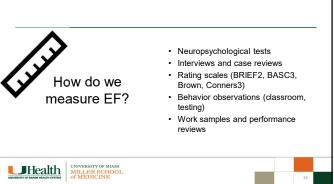




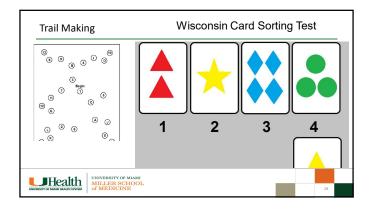
Executive Function Research	 Hintermair, 2013 Administered Behavior Rating Inventory of Executive Function (BRIEF) to teachers of DHH children had elevated scores Working Memory: 31% of DHH children had elevated scores Cognitive Flexibility: 29% of DHH children had elevated scores Emotion Regulation: 26% of DHH children had elevated scores
UNIVERSITY OF MIAMI UNIVERSITY OF MIAMI MILLER SCHOOL of MEDICINE	







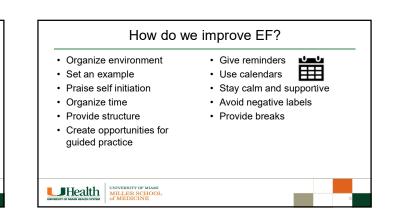
Neuropsychological tests of EF	 CPT (Conners, TOVA, Attemo) Cancellation Color word interference Complex figure drawing Mazes Towers Trail making Card sorting List learning and memory Fluency 	_
UNIVERSITY OF MIAMI WILLER SCHOOL of MEDICINE	27	



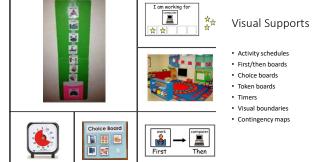




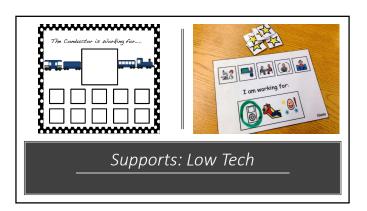
	What beha	aviors could indicate	
	E	F difficulties	
13. 14. 15.	, , ,	 A. Goal directed attention B. Prioritizing C. Planning/organization D. Initiation E. Persistence F. Cognitive flexibility G. Inhibition H. Self monitoring I. Working memory J. Time managmemnt 	
	JHealth REITY OF MAMIERATH SYSTEM		31



Organized environment Explicit expectations (consistent, predictable routines, classroom rules) Systematic, explicit instruction (models, demos, I do...) Minimize demands on WM (GO, checklist, calendar, template, timer, visual schedule) Anticipate problems Teach inhibition by inserting delays -adapted from C Kaufman, 2010









	To School	To Home	Morning Checklist 🧹
Supports: Working Memory	Do I harve: Completed hornework? Lunchr/unch money? Boloks? Gym clothes? Daily planner? 	Do I have: A common the second secon	Image: Construction Image: Construction Imag
	Merplay The		STRANG Pridag





