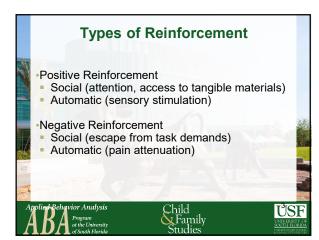
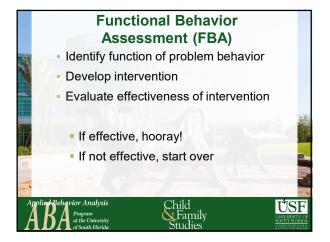
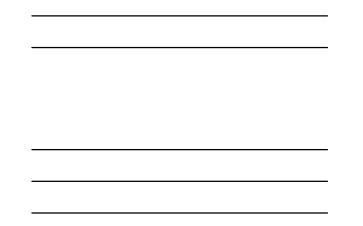


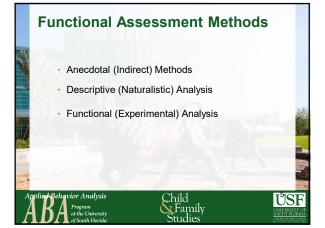


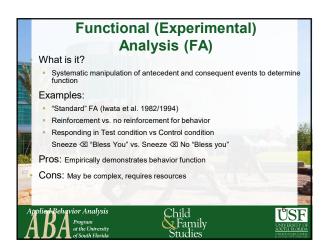
Behavior Disorders are Learned 9. People learn to engage in problem behaviors when they experience the consequences that result from those behaviors. 9. Desirable and undesirable behavior can have common functions (important for intervention)





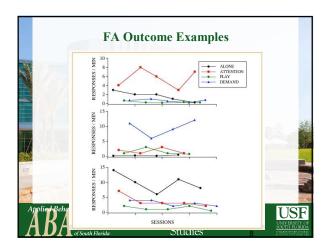




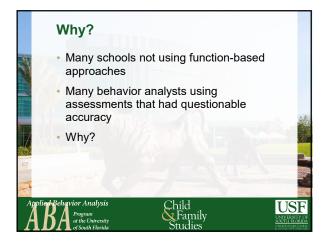


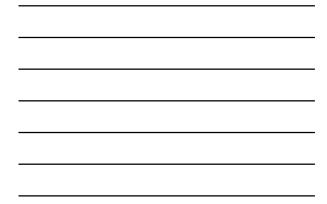
Fui	nctional A	nalysis Co	onditions	
Condition	Antecedent	Consequent	Contingency	
Attention	Th. ignores client	Th. attends to PB	Positive Sr (attention)	
Demand	Th. delivers demands	Time-out for PB	Negative Sr (escape)	345
Alone	No stimulation	N/A	Automatic Sr?	S.A.
Play	Toys and attention (NCR)	N/A	Control	
Applied Behav	v ior Analysis Program at the University of South Florida	Child Family Studies	UNIVERSI SAUTH I NIVERSIT	SF SITY OF LORIDA

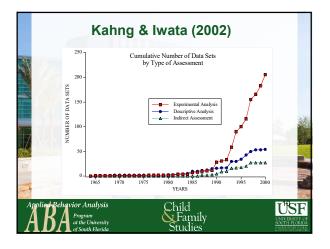












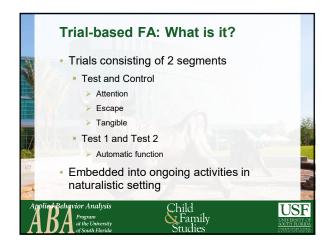




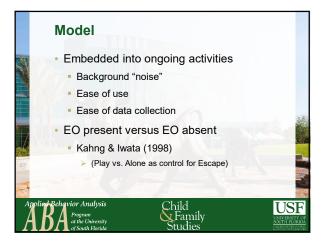




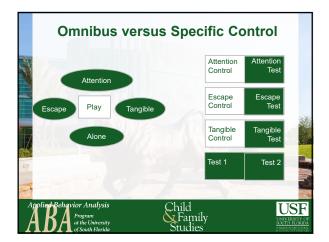












Tria	Control (up to 2min)	Test (up to 2 min)	Consequence for Target
.	0 11 11 11		Behavior in Test
Attention	Continuous attention	No attention	Deliver attention (15 s)
Escape	No work	Continuous work	Remove materials and give a break from work (30 s)
Tangible	Access to materials	Remove Materials	Deliver tangible items (30 s)
- The			
A at th	Analysis gram we University wuth Florida	Child Family Studies	UNIVERSISTEN

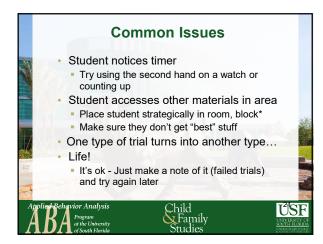


	Trial ty	ypes and s	sequences	
	Tra			
		Test 1 (2min)	Test 2 (2 min)	Consequence for Target Behavior in Test
	Ignore	No materials, No work, No attention	No materials, No work, No attention	No therapist response
A	pplied Behavior Anal Program at the Univ of South FI	ersity (Child Family Studies	USEF UNIVERSITY OF SOUTH FLORIDA CONCECTOR FLORIDA

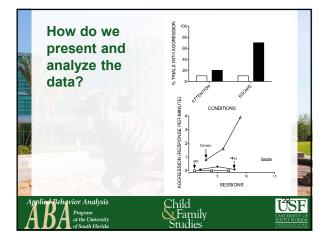


	Session-based FA	Trial-based FA
Format	Sessions	Trials
Conditions	Various test plus control (separately)	Specific test plus specific control for each condition (together)
Measures	Rate (responses per minute), % of intervals, etc.	% of trial segments (test vs. control AND trial type)
Structure	Sessions conducted in blocks, in succession	Isolated trials embedded into ongoing activities
Setting	Controlled	Naturalistic

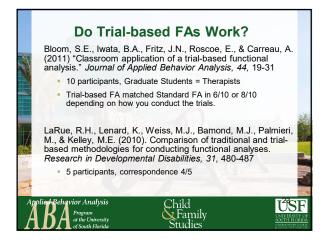




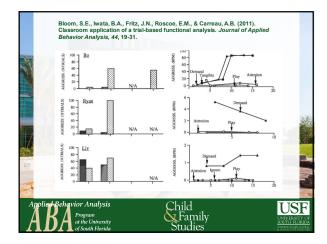








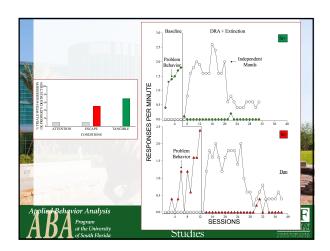




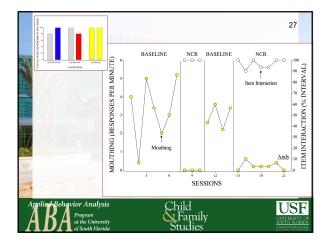




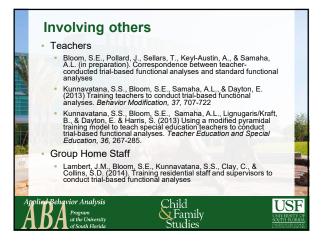


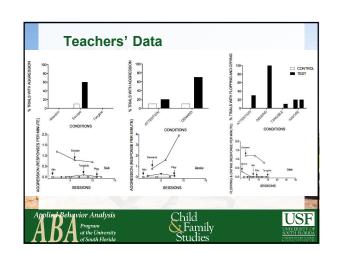




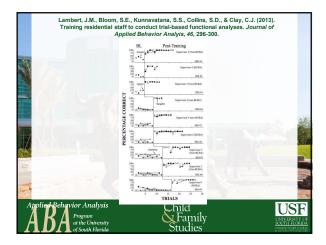




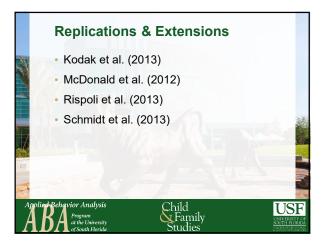




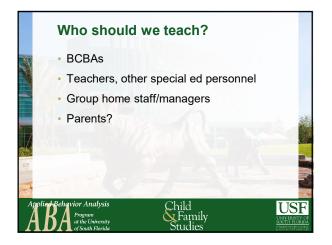


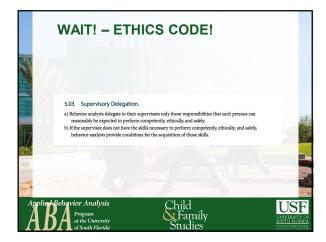


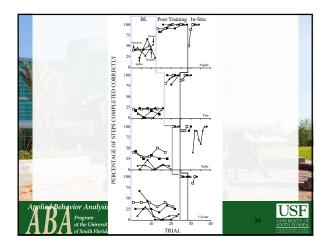




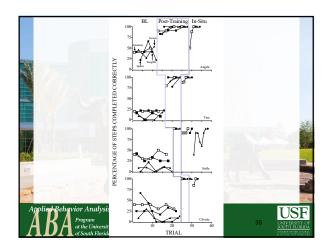




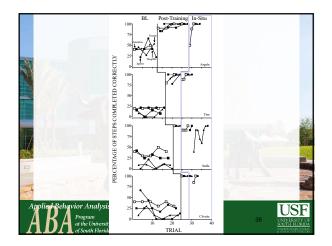




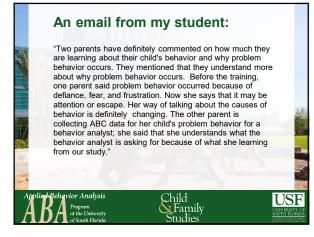




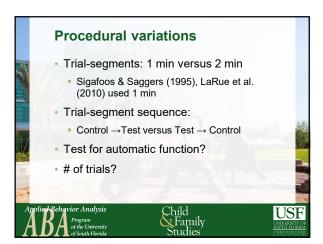


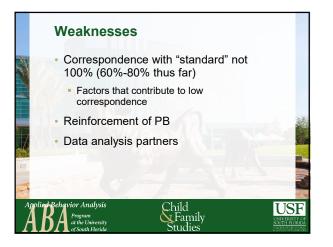










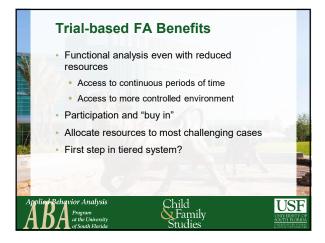


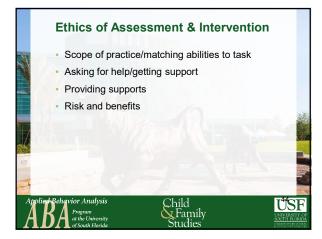


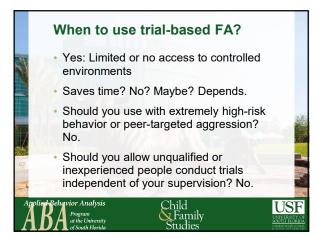
















16