USING STRUCTURE TO MANAGE MELTDOWN: WORKING WITH THE ANXIOUS STUDENT

Clinical Council Day 2019

Michelle Marshina, OTD, OTR/L Sheila Wilson, OTD, OTR/L, BCPR, ATP



WHAT WE WILL REVIEW



OBJECTIVES

- Identify how structure helps to determine if anxiety is a factor affecting the student's success
- Identify the prevalence of anxiety disorders in college students
- Identify when anxiety is negatively affecting performance
- Identify three strategies to manage the student with performance anxiety

MAGEE REHABILITATION HOSPITAL







Inpatient Acute Rehab Hospital

MAGEE REHABILITATION HOSPITAL

Service Offered

- Medical Services (MD, NP, RN, CNA)
- Occupational Therapy
- Physical Therapy
- Speech Therapy
- Respiratory Therapy
- Recreational Therapy
- Art Therapy
- Horticulture Therapy
- Psychology



STUDENT PROGRAM



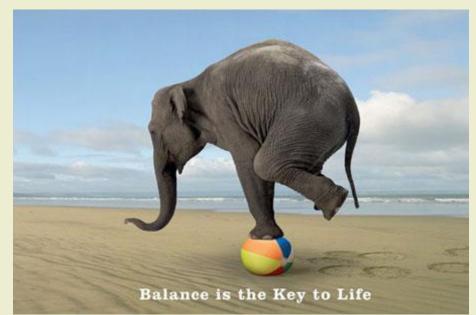


- Level I and Level II clinical affiliations
- Recommend Level I in physical disabilities setting or some other physical disability background
- Average 10 level II students per year from across the country

SITUATIONAL LEADERSHIP

Situational factors determine who will emerge as a leader rather than a person's heritage. The emergence of a great leader is the result of time, place and circumstance

(Covey, 2004 p. 353)



FOUR BASIC STYLES



INTERVIEW

Outline

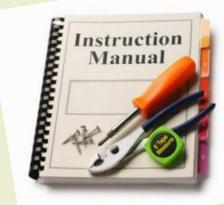
- Seeking student awareness
 - Learning style
 - Experiences
- Guides supervisor selection
- Recommendations for success

CLINICAL IN-SERVICE

- Developed program specific information
- Outline to promote consistency
- Participatory
- Spread across first days of clinical
- Provided by multiple clinicians throughout department

USER FRIENDLY MANUAL

- Occupational Therapy Practice Framework
- Department policies taken from employee handbook
- Protocols for specific patient populations
- Clinical competencies and in-service outlines added
- Clinical Goals



SUPERVISORY FORM STUDENT

	WEEKLY OT LEVEL II S	MAGEE REHABILITATION HOSPITAL Y OT LEVEL II STUDENT/CLINICAL INSTRUCTOR SUPERVISION FORM		
Date:		Week: Supervisor:		
 To be completed by STU	IDEN'T.			
Diagnoses seen:		Things to work on:		
Goals from last week: MET	[Goals from last week: Not MET/Why		
Long term goals:				

SUPERVISORY FORM STUDENTS

dentify patient/diagnosis	What was good	1	Areas to	work on	Next wee	k's goal
Evaluations List patient/diagnosis						
Freatment Planning List patients						
Treatment Modification (upgrading/downgrading in session changes) List patients/Goals						
Note Writing/Goal Writing						
Outcome Measures identify measures used						
Discharge Planning Family Feaching						

Comments, questions, concerns related to fieldwork process:

SUPERVISORY FORM SUPERVISOR

		3
Date:	Week:	
Student:	Supervisor:	
be completed by SUPERVISOR: Identif	fy based on past weeks performance;	
Identify patient/diagnosis when		
appropriate	What went well	What needs more work
Evaluations:		
List patient/diagnosis		
Treatment Planning:		
List patients		
Treatment Modification		
(upgrading/downgrading in session		
changes)		
List patients/Goals		
Note Writing:		
Outcome Measures:		
Identify measures used		
Discharge Planning Family		
Teaching: List patients		

SUPERVISORY FORM SUPERVISOR

ogress toward last week go	als:		
oals for coming week:			
, , , , , , , , , , , , , , , , , , ,			
Discussion regarding no	rformance skills application of as	cupational based treatment, competency, patient	an gagament
professionalism:	riormance skins, application of oc	cupational based treatment, competency, patient	engagement,





College students can easily feel anxious trying to balance school, work, friends and family while also trying to figure out the rest of their lives.

Anxiety disorders are one of the most common mental health problems on college campuses.



FACT OR MYTH

FORTY MILLION

U.S. adults suffer from an anxiety disorder and 75 percent of them experience their first episode of anxiety by the age of 22.

30%

41.6%

of college students reported that stress had negatively affected their academic performance.¹



of college students reported they had felt overwhelmed by everything they had to do at some point within the past year.¹

stated anxiety as the top presenting concern among college students.²



of college students reported they were taking psychotropic medication.²

IS IT STRESS OR ANXIETY

- Stress A reaction to something that is happening now and is triggered by a specific situation.
- Anxiety A result of emotional reactions, core beliefs, and coping strategies. Anxiety also has biological neural circuits components

(Bystritsky, Khalsa, Cameron, and Schiffman, 2013)



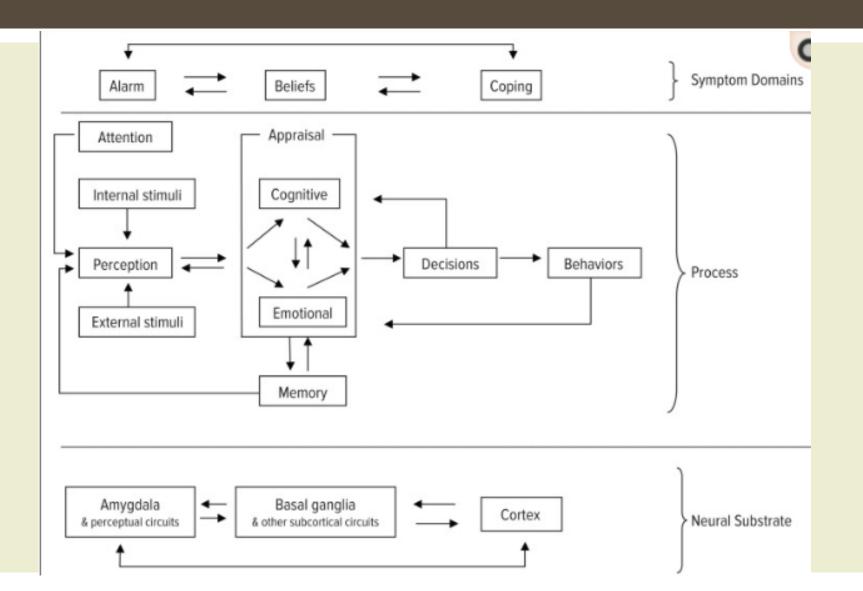


ANXIETY

Anxiety disorders occur when anxiety interferes with your daily life, halting your ability to function, and causing an immense amount of stress and fear.

(Bystritsky, Khalsa, Cameron, and Schiffman, 2013)

ABC'S OF STRESS



ANXIETY

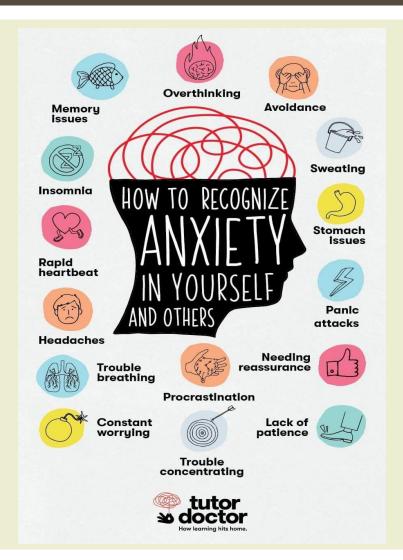


RISK FACTORS

- Genetics
- Gender
- Lower socioeconomic status
- History of relationship stressors
- Traumatic life experiences
- Personality traits such as perfectionism

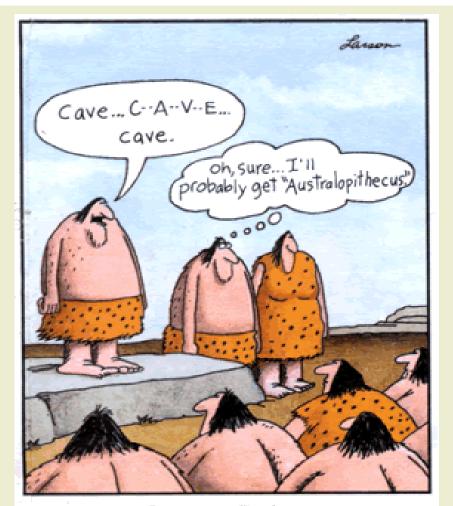
(Hunt and Eisenberg, 2009)

RECOGNIZING THE SIGNS



When worry and stress hijack your mind

PEER COMPARISON



- Peer comparison is a learned behavior
- One affiliation is not like the other
- Sets students up for failure
- Personal priorities and goals become mixed up or lost

Primitive spelling bees

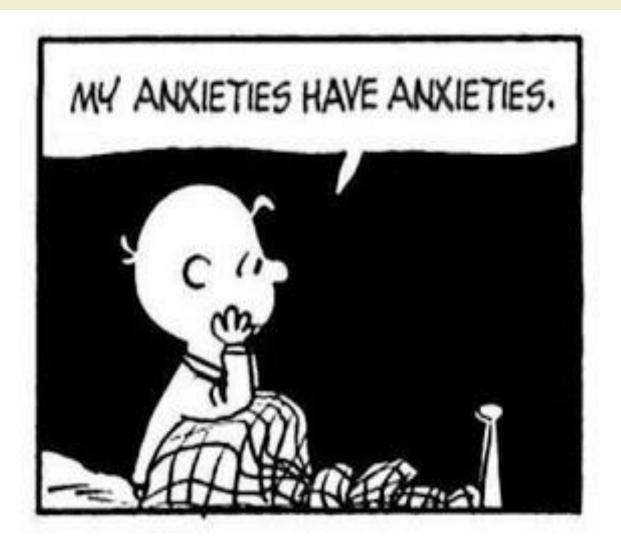
PERFORMANCE ANXIETY

- An absence of interest in an area of academia which is perceived as difficult
- Experiencing significant panic
- Going "blank" while taking examinations
- Feeling hopeless or helpless when completing assignments or tasks
- Avoid situations

(Anxiety and Depression Association of America)

PERFECTIONISTS





A N X

CHALLENGES

- Low rate of treatment
- Low adherence to treatment
- Low treatment retention

(Pedrelli et al., 2015)

PRE CLINICAL

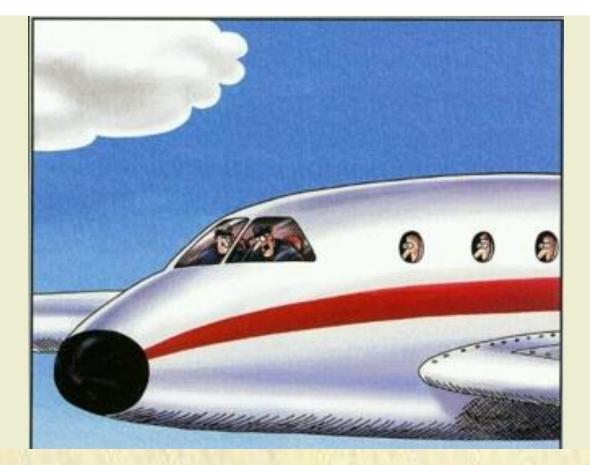
- Interview Process
 - Structured process
 - Standard questions
 - Answers that lead to concern
 - Choices

CLASSROOM TO CLINIC

Clinical setting

- Overwhelming
- Setting expectations
- Open
 communication





"The fuel light's on, Frank! We're all going to die! ... Wait, wait. ... Oh, my mistake-that's the intercom light."

EARLY STEPS

Fact Finding

- Specific examples of behaviors, patient experiences, student reactions, supervisor expectations
- Collaboration between student and supervisor for informal strategy planning
- Assess outcomes

DIVING FOR THE FACTS



PROCEED WITH CAUTION

"Safe" conversation discussion with student

- Open ended questions
- No expression of concerns
- Listen for words and actions to match from student
 - Share supervisor concerns for success
 - Retrieve students perspective of situation
- Establish small steps between student/supervisor
 - Minor adjustments to support success formal
 - Scheduling
 - Patient caseload
 - Time management

WORKING TOGETHER

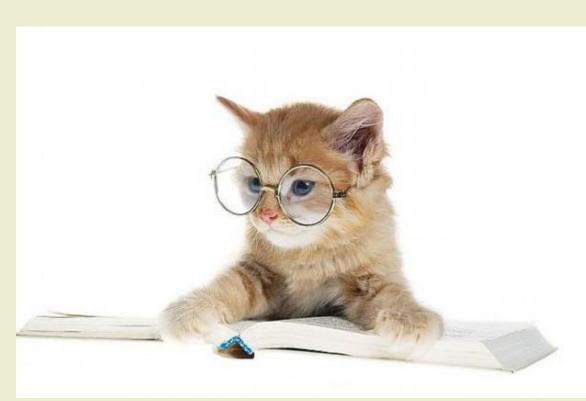
- Larger steps Formal discussion with student and school
- Mapping a plan for success
 - Magee/School targeting specific student behavior
 - Follow up and follow through time lines and expectations
 - Emotional response from student and supervisor

LEARNING CONTRACTS

Some Questions: what What is a What are the benefits of a learning learning contract? process is included in the creation of a learning contract?

RESOURCES AND SUPPORT

- Application of resources with each concern
- Support to the student and the supervisor
 - From Magee
 - From staff
 - From school
 - From family



SITUATIONAL LEADERSHIP REVISITED



When anxiety hijacks the student

Focus on

- Goal reflection
- Situational performance

REAPPRAISING ANXIETY

NEVER

IN THE HISTORY OF CALMING DOWN. HAS ANYONE EVER CALMED DOWN BY BEING TOLD TO CALM DOWN.



MIND OVER MATTER

 Regulating attention helps executive functioning

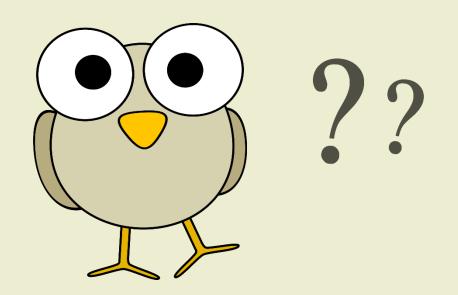


STRESS MANAGEMENT TECHNIQUES



"No matter how intense things get, you manage to keep a cool head. What's your secret?"

Questions?



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