How do we diagnose psychological disorders?

Chapter 3- Clinical Assessment and Diagnosis

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Class Objectives

- How are psychological disorders diagnosed?
- What is Clinical Assessment and why is it used?
- What assessment methods do professionals use?

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What is Clinical Assessment?

Clinical assessment is a

and measurement that measures:

- Psychological
- Biological
- Social factors

■in a person who _____ have a psychological disorder.

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Only after a person is assessed can a <u>diagnosis</u> be given.

■This is the process of determining whether a presenting problem _____

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The diagnosis of a psychological disorder represents a way of classifying patterns of abnormal behavior

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Why is it important to have a process for assessing and diagnosing people?



Universal standards

History of "Insane Asylums"

is the core of scientific study, which allows researchers to communicate their findings more effectively.

■ Universal standards _____

To be diagnosed with a psychological disorder very specific criteria must be met.

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What makes an assessment method valuable?

Reliability:

Is the degree of measurement consistent?

Validity

 Does the assessment measure what it is designed to measure?

Standardization

 Does this device meet the standards to be used consistently across different measurements?

Different Forms of Assessment

		1
	<u>Clinical Interview</u>	
	■Information is gathered by the professional to	
	make a:	
	- Current and past - Attitudes and emotions	
П	Social and interpersonal history	
	Presenting problem	
	·	
	Organized as the mental status exam ¹⁰	
	Mental Status Exam	
	□ A	
	Used by clinicians to determine whether or not	
	a psychological disorder be present.	
	present.	
	☐ Most people do this everydayincluding you ♡	
	11	
		<u> </u>
	What are come things you shooms	
	What are some things you observe when you meet someone for the first	
	time?	
	cmrc:	
	12	

Mental status exams cover five general areas:

1. Appearance and behavior

- Overt physical behaviors, appearance, body language, facial expression
- Posture, motor activity, eye contact, attitude towards the examiner, grooming and hygiene

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2. Thought Processes

- Are thoughts linear and organized?
- Are thoughts flighty and disorganized?
- Are there delusions/hallucinations present?
- Do they demonstrate insight?
- Reasoning/judgment?

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Assessing Thought Processes Looseness of association (irrelevance) Flight of ideas (________) Word salad (nonsensical responses) Clanging (rhyming words)

(limited content)

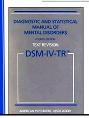
			1		
	<u>Mental Status</u>				
3.	Mood and affect:				
<u></u>	Mood is the	2			
	Depressed," anxious," "good," and "tired				
	Does the person appear "down" or elated?				
<u></u>	Affect refers to the feelings or				
	Is it "appropriate"? You feel sadyou look sad. Euthymic (), blunted (minimal variation	,			
	and(no variation).	1),			
		16			
			ſ		
	Mental Status				
4.	Intellectual functioning:				
	_				
	are used to help determine level of				
	intellectual functioning				
	Repeat these 3 words: 'pen,' 'chair,' 'flag'				
	The "serial 7s"				
	Abstracts and metaphors				
	Proverbs				
		17			
			1		
	Mental Status				
5.	Sensorium refers to our				
[Clinicians assess a person's <i>orientation</i> to				
	time, place and person.				
	"Is the person ariented times 22"				
<u></u>	"Is the person oriented times 3?"				
	-				
	Who are you?	18			

Diagnosing Psychological Disorders

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How are disorders diagnosed?

■ The <u>DSM IV</u> (APA, 2000) is the most widely used classification system currently used to make a diagnosis.



This is a manual that contains a listing of psychiatric disorders and diagnostic codes

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DSM IV

- Each disorder is defined by a set of diagnostic criteria and text containing information about the disorder.
 - prevalence
 - familial patterns
 - age
 - culture
 - differential diagnosis

. .

The DSM is

No information about treatment or etiology is included.

History of the DSM

- The first edition of the DSM was published in 1952 and contained about 60 disorders.
- The DSM –I and II were very influenced by the Psychodynamic Approach
- There was no sharp distinction between "normal and abnormal"
 - All disorders were considered reactions to the environment.

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DSM

- ■In 1980, the Psychodynamic view was abandoned and a medical model became the primary approach.
 - Changes were made to the diagnostic system based
- Research that was comprised of field trials examined the *reliability* and *validity* of definitions and criteria, as well as creating new diagnoses (Wildiger et al., 1998).

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- New disorders were introduced and other deleted in the *DSM IV*.
- Example in the DSM-II, was listed as a psychological disorder, but was removed by the APA in 1973.
- \blacksquare The DSM-V is in progress (2010-2012)

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This is a <u>"multi-axial"</u> system of classification.

<u>Axis 1</u>

- Disorders of childhood, mood disorders, substancerelated disorders, schizophrenia, Anxiety disorders etc...
- Axis 2-
- Axis 3- and disorders
- <u>Axis 4-</u>
- Axis 5- (GAF)Global Assessment of Functioning

Is this system perfect?

- One criticism of the DSM IV is the notion of <u>comorbidity</u>, the
 - in an individual at the same time.

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<u>Next class</u>		
Anxiety Disorders	_	
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	_	
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