Theme 3: Mood disorders II

Ahmad AlHadi, MD

Assistant Professor and Consultant in Psychiatry and Psychotherapy

Content

• Differential diagnosis discussion.

Traits that resemble this case (cluster B).

Common used Defence mechanisms.



Case Vignette:

- Huda is a 25 yr-old single female teacher. She had an episode -of at least 2 weeks duration- of low mood associated with loss of interest, isolation, crying spells, excessive guilt feelings, death wishes, suicidal ideation and reduction in libido. Her mother has history of bipolar disorder and one of her sisters had post-partum psychosis.
- When she was 20 years, she had an episode of irritable mood, talkativeness, hyperactivities, decrease need for sleep, taking off her clothes in front of her adult brother. It lasted for 3 week.

Case Development 3:

 Her mother reported that her daughter was complaining of fever and headache few days prior the episodes when she was 20. She also reported that her daughter had new problematic friends few months prior that episode and she is suspecting the use of illicit drugs.

Differential Diagnosis

Organicity

Substance

Psychiatric Disorders





- Hypothyroidism
- Neurological disorders:
 - Stroke
 - Parkinson dis

Anemia

Cancer





- Stimulants (Amphetamine/cocaine) withdrawal
- Depressant drugs (alcohol, opiates, barbiturates) intoxication
- Steroids
- Some antihypertensive (propranolol)
- Cimetidine
- Roaccutane



- Normal Grief
- Dysthymia
- Adjustment Disorder
- MDD
- Schizoaffective dis
- Dementia
- Chronic Fatigue Syndrome / Fibromyalgia





Organicity	Substance	Psychiatric
Hypothyroidism	Stimulants	Normal Grief
Neurological disorders:	(Amphetamine/cocaine) withdrawal	Dysthymia
Stroke	withurawai	Dystriyirila
Parkinson dis	Depressant drugs (alcohol,	Adjustment Disorder
Anemia	opiates, barbiturates) intoxication	MDD
Allellila	IIItOxication	טטואו
Cancer	Steroids	Schizoaffective dis
	Some antihypertensive	Dementia
	(propranolol)	Dementia
		Chronic Fatigue Syndrome
	Cimetidine	/ Fibromyalgia
	Roaccutane	



- Hyperthyroidism
- Cushing disease
- SLE
- AIDS
- Neurological disorders:
 - Epilepsy
 - -MS





- Stimulants (Amphetamine/cocaine) intoxication
- Ecstasy intoxication
- Depressant drugs (alcohol, opiates, barbiturates) withdrawal
- Dopamine agonist
- Anticholinergics
- Mercury intoxication
- Antidepressants





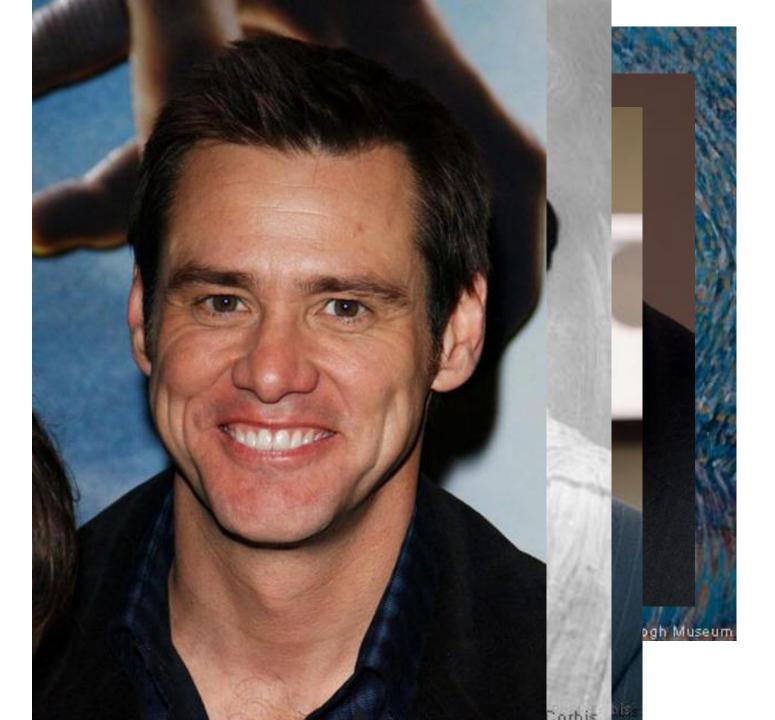
Schizoaffective dis

Schizophrenia

Narcissistic Personality dis



Organicity	Substance	Psychiatric
Hyperthyroidism	Stimulants	Schizoaffective dis
Cushing disease	(Amphetamine/cocaine)	
SLE	intoxication	Schizophrenia
JLL	Ecstasy intoxication	Narcissistic Personality dis
AIDS		,
	Depressant drugs (alcohol,	
Neurological disorders:	opiates, barbiturates)	
Epilepsy MS	intoxication	
1413	Dopamine agonist	
	Anticholinergics	
	Mercury intoxication	
	Wicheary Intoxication	
	Antidepressants	



Thank you

U can wake up now ©

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