Psychodiagnostic Chart-2 (PDC-2)

The Operationalized PDM-2 - Adult version 80 • © 2015 Robert M. Gordon and Robert F. Bornstein

Name:					Age: _	(Gender: _		Ethnici	ty:	
Date of Evalu	nation (m/d/y	уууу): _		Eva	luator:						
		S	Section	I: Leve	el of Pe	ersonali	ity Orga	anizatio	on		
	der your clie mental fun	ent's me	ental fur o efficie tion on	nctions in ently capto a scale fro	determ ure the l om 1 (S	ining the evel of j everely	e level of personali impaired	f personate ty organal) to 10 (ality organization.	Rate ea	on. Use these ach mental
<	Severe		Moderate				Healthy				
	1	2	3	4	5	6	7	8	9	10	
1. Ident	t ity : ability to	o view se	elf in com	ıplex, stab	le, and a	ccurate	ways				
	ct Relations			•			•	lationshi	ps		
3. Leve	Level of Defenses: (using the guide below, select a single number)										
1-2:	1-2: Psychotic level (delusional projection, psychotic denial, psychotic distortion)										
3-5:	Borderline	level (sp	litting, p	rojective i	dentifica	tion, ide	alization/o	devaluati	on, denia	l, acting	out)
6-8:	Neurotic le	vel (repr	ession, re	eaction for	mation,	intellectu	ıalization,	, displace	ement, un	doing)	
9-10:	Healthy lev	el (antic	ipation, s	self-asserti	ion, subli	imation,	suppression	on, altrui	sm, and h	numor)	
4. Reali	ity Testing: α	ability to	appreci	ate conver	itional n	otions of	what is re	ealistic			
			0	vomall D	owgow o	liter On	aaniaati	lon			
Con	nsidering the	ratings a		verall P clinical ju		•	0		personal	ity orga	nization.
,	/										1 \

Healthy Personality- characterized by mostly 9-10 scores, life problems rarely get out of hand and enough flexibility to accommodate to challenging realities. (Use "9" for people at the high functioning neurotic level.)

3

Neurotic Level- characterized by mostly 6-8 scores, basically a good sense of identity, good reality testing, mostly good intimacies, fair resiliency, fair affect tolerance and regulation, rigidity and limited range of defenses and coping mechanisms, favors defenses such as repression, reaction formation, intellectualization, displacement, and undoing. (Use "6" for people who go between borderline and neurotic levels.)

7

9

10

Borderline Level- characterized by mostly 3-5 scores, recurrent relational problems, difficulty with affect tolerance and regulation, poor impulse control, poor sense of identity, poor resiliency, favors defenses such as splitting, projective identification, idealization/devaluation, denial, omnipotent control, and acting out.)

Psychotic Level- characterized by mostly 1-2 scores, delusional thinking, poor reality testing and mood regulation, extreme difficulty functioning in work and relationships favors defenses such as delusional projection, psychotic denial, and psychotic distortion. (Use "3" for people who go between psychotic and borderline levels.)

Section II: Personality Patterns or Disorders (P-Axis)

These are relatively stable patterns of thinking, feeling, behaving and relating to others. Normal level personality patterns do not involve impairment, while personality disorders involve impairment at the neurotic, borderline, or psychotic level.

Check off as many personality styles and disorders as apply from the list below; and then select the one or two personality styles that are most dominant. Leave blank, if none.

(For research purposes, you may also rate the level of severity for all styles, using a 1-5 scale: 1 =Severe Level; 3 =Moderate Severity; and 5 =High Functioning).

	Level of Severity		Level of Severity
Depressive Subtypes: □ introjective □ anaclitic □ converse manifestation: hypo	 omanic	☐ Hysteric-Histrionic Subtypes: ☐ inhibited ☐ demonstrative	
☐ Dependent Subtypes: ☐ passive-aggressive ☐ converse manifestation: counterdependent		□ Narcissistic Subtypes: □ overt □ covert □ malignant	
☐ Anxious / Avoidant / Phobic Subtype: ☐ converse manifestation: counterphobic		☐ Paranoid ☐ Psychopathic Subtypes: ☐ passive-parasitic, con-artist	
☐ Obsessive-Compulsive		□ aggressive	
☐ Schizoid	_	☐ Sadistic	
☐ Somatizing		☐ Borderline	

Select the 1 or 2 Most Dominant Styles

Selection #1: Selection #2:

Section III: Mental Functioning (M-Axis)

Rate your client's level of strength or weakness on each of the 12 mental functions below, on a scale from 1 to 5 (1 = Severe deficits; 5 = Healthy). Then sum the 12 ratings for a Level of Severity score.

	Severe Defects	Major Impairments	Moderate Impairments	Mild Impairments	Healthy
	1	2	3	4	5
•	Cognitive and	affective processes			
	1. Capacity for	or regulation, attention, a	and learning		
	2. Capacity for	or affective range, comm	unication, and understanding	g	
	3. Capacity for	or mentalization and refle	ective functioning		
3.	Identity and re	elationships			
	4. Capacity for	or differentiation and inte	egration (identity)		
	5. Capacity for	or relationships and intim	nacy		
	6. Self-esteen	n regulation and quality	of internal experience		
ζ.	Defense and co	oping			
	7. Impulse co	ontrol and regulation			
	8. Defensive	functioning			
	9. Adaptation	n, resiliency and strength			
).	Self-awareness	s and self-direction			
	10. Self-observ	ving capacities (psycholo	gical mindedness)		
	11. Capacity to	construct and use interr	nal standards and ideals		
	12. Meaning a	nd purpose			

Overall level of personality severity (Sum of 12 mental functions):

[Healthy/Optimal Mental Functioning 54-60; Appropriate Mental Functioning with Some Areas of Difficulty 47-53; Mild Impairments in Mental Functioning 40-46; Moderate Impairments in Mental Functioning 33-39; Major Impairments in Mental Functioning 26-32; Significant Defects in Basic Mental Functions 19-25; Major/Severe Defects in Basic Mental Functions 12-18]

Section IV: Symptom Patterns (S-Axis)

List the main PDM symptom patterns (e.g., those that are related to psychotic disorders, mood disorders, anxiety disorders, event and stress disorders, specific symptom disorders, addiction and medically related disorders, etc.) (If required, you may use the DSM or ICD symptoms and codes here.)

	Severe		Moderate		Mild		
V	1	2	3	4	5		
Symptom/Concer	rn:					Level:	
Symptom/Concer	rn:					Level:	
Symptom/Concer	rn:					Level:	