Psychiatric Complexity Table – 2021 Specialty Committee in Psychiatry



Psychiatric Complexity Table

	Low	Medium	High
Psychiatric comorbidity	1-2 (that affect function)	2-4 (that affect function)	5+ diagnoses that affect function, severe mental illness/severe persistent mental illness (SMI /SPMI) that is poorly controlled, polysubstance abuse Severe impact of
Acuity	New onset/few relapses	Recurrent/episodic illness	personality disorder Chronic, non-remitting (SMI/SPMI) that is poorly controlled Severe impact of personality disorder
Intellectual function	Normal	Low normal	Intellectual Disability (ID) Autism Spectrum Disorder (ASD)
Treatment	1-2 psychiatric medications	Suboptimal response to a class Suboptimal response to evidence based psychotherapy	Suboptimal response to multiple medications trials Suboptimal response to multiple evidence based psychotherapeutic techniques
Treatment resistence	Treatment naïve/limited past treatments	1-3 failed trials/ supboptimal response	Multiple failed trials/suboptimal response to first and second line treatments (psychotherapy and/or medication)
Medical comorbidity	Nil, non-complicating	Moderate, non- complicating	Significant, complicating psychiatric treatment
Psychosocial stressors	Minimal social	Moderate (acute-recent separation, job loss,	Severe/chronic social stressors (homelessness,

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		parental separation, change in school situation, bullying)	severe trauma etc), forensic,under court order
			Geographic islolation
			Social isolation related to other factors (gender, race, gender identity, etc)
Communication	No barrier	Barrier overcome	Unable to communicate
		(interpretation)	adequately
Level of functioning	Not impaired/mild	Impaired during	Chronic impairment
	acute impairment	episodic illness return	Severe acute impairment
		to base line	(unable to complete
			selfcare, ADL)
		Acute	
		impairment(unable to	
		work, attend	
		school,no impairment	
		in self care/activities	
		of daily living [ADL]	

A case with low complexity would include:

- One DSM-5¹ diagnosis that leads to disturbance of functioning in one or more major areas of life such as work, academics and/or interpersonal relationships
- Recent onset or infrequent relapses
- Treatment naïve or limited past treatment
- No language barrier
- No significant intellectual or communication barrier
- No significant psychosocial issues

A case with moderate complexity would include:

- One to three DSM-5 diagnoses that lead to disturbance of functioning in one or more major areas of life
- Recurrent illness
- More than one past treatment trial
- One to three psychoactive medications
- "Overcome-able" language and cultural barriers
- Fluctuating level of function with some recent periods of moderate-level functioning
- Moderate biopsychosocial complexity: see above

¹ Diagnostic and Statistical Manual of Mental Disorders (DSM-5)

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A case with high complexity would include:

- More than three DSM-5 diagnoses that hinder function (tobacco-use disorder cannot be included in the count)
 - Prototype complex case: personality disorder (PD) plus addictions plus another "axis 1" diagnosis:
- Other prototypes: Unremitting mood or psychotic disorders with impairment in ADL Longstanding active psychiatric illness
- More than four or five regular psychoactive medications or more than ten prescribed medications
- Chronic low level of function
- Significant language or cultural barrier
- Treatment resistance
- Significant biopsychosocial complexity: medically complex patients, forensic or violent patients, patients under child protection involvement (or adults followed by social services for their children), complex (polysubstance) addiction, severe intellectual and communication deficits, homelessness, refugees for example.

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