## De-Prescribing Medication History Tool

Patient Name	Age	Psychosocial Therapy Date(s) Provider(s)	
Assessment Provider	Date	Patient/Family response	Barriers

Medication The	erapy Use class-specific gui	ides to assist			
Drug 1	Dose Strength, Route, Frequency Assessment (high, low, WNL)	Indication Target symptoms:	Adverse effects	Patient/family thoughts:	
Class:		Level of evidence:	Relevant lab monitoring:	Compliance:	
Prescriber:	Benefits		Risks		Consider for DC?
Date started:					Yes
Drug 2	Dose Strength, Route, Frequency Assessment (high, low, WNL)	Indication Target symptoms:	Adverse effects	Patient/family thoughts:	
Class:		Level of Evidence	Relevant lab monitoring:	Compliance:	
Prescriber:	Benefits		Risks		Consider for DC?
Date started:					Yes No

<b>ipy</b> Use class-specific gui	des to assist				
Dose Strength, Route, Frequency Assessment (high, low, WNL)	Indication Target symptoms:	Adverse effects	Patient/family thoughts:		
	Level of evidence:	Relevant lab monitoring:	Compliance:		
Benefits		Risks		Consider for DC?	
				Yes No	
<b>Py</b> Use class-specific gui	des to assist				
<b>Dose</b> Strength, Route, Frequency Assessment (high, low, WNL)	Indication Target symptoms:	Adverse effects	Patient/family thoughts:		
	Level of evidence:	Relevant lab monitoring:	Compliance:		
Benefits		Risks	Consider for DC?		
				Yes No	
·		·		·	
Potential Drug: Drug interactions:					
	Dose Strength, Route, Frequency Assessment (high, low, WNL) Benefits Dose Strength, Route, Frequency Assessment (high, low, WNL) Benefits	Strength, Route, Frequency Assessment (high, low, WNL) Target symptoms:   Level of evidence: Level of evidence:   Benefits Indication   Strength, Route, Frequency Assessment (high, low, WNL) Indication   Strength, Route, Frequency Assessment (high, low, WNL) Level of evidence:   Benefits Level of evidence:	Dose Strength, Route, Frequency Assessment (high, low, WNL) Indication Target symptoms: Level of evidence: Adverse effects   Benefits Relevant lab monitoring: Relevant lab monitoring:   By Use class-specific guides to assist Risks   Dose Strength, Route, Frequency Assessment (high, low, WNL) Indication Target symptoms: Adverse effects   Benefits Issue of evidence: Relevant lab monitoring:   Benefits Relevant lab monitoring:	Dose Strength, Route, Frequency Assessment (high, low, WNL) Indication Target symptoms: Level of evidence: Adverse effects Patient/family the Compliance:   Benefits Risks   Py Use class-specific guides to assist Risks   Dose Strength, Route, Frequency Assessment (high, low, WNL) Indication Target symptoms: Adverse effects Patient/family the Compliance:   Benefits Indication Target symptoms: Adverse effects Patient/family the Compliance:   Benefits Relevant lab monitoring: Compliance:   Benefits Relevant lab monitoring: Compliance:	