INITIAL VISIT PACKET UNIFORM DATA SET (UDS) VERSION 4.0



Form B9: Clinician Judgment of Symptoms

ADRC 1	name:	Participant ID:	Form date:	/	_ /		
\	/isit #:	Examiner's initials:					
INSTRUCTIONS: This form is to be completed by the clinician. Questions below are not intended for direct administration to participant or co-participant. For all questions the clinician must use their best judgment about whether symptoms are present and make their estimate when symptoms began based on information from participant and co-participant. For additional clarification and examples, see UDS Coding Guidebook for Initial Visit Packet, Form B9. Check only one box per question.							
Secti	on 1 – Declines in function						
Repor	ted by participant.						
1.	Does the <u>participant</u> report a declin (relative to stable baseline prior to on		□ 0 No □ 1 Yes			e assessed/ impaired	
2.	Does the <u>participant</u> report a declin (relative to stable baseline prior to on		□ 0 No □ 1 Yes			e assessed/ impaired	
3.	Does the <u>participant</u> report a decline (relative to stable baseline prior to on		□ 0 No □ 1 Yes			e assessed/ impaired	
4.	Does the <u>participant</u> report the dev neuropsychiatric/behavioral sympto baseline prior to onset of current sync	oms (relative to stable	□ 0 No □ 1 Yes			e assessed/ impaired	
Repor	ted by co–participant.						
5.	Does the <u>co-participant</u> report a de domain (relative to stable baseline presyndrome)?		□ 0 No □ 1 Yes	□8 The	re is no c	o-participant	
6.	Does the <u>co-participant</u> report a de domain (relative to stable baseline presyndrome)?		□ 0 No □ 1 Yes	□8 The	re is no c	o-participant	
7.	Does the <u>co-participant</u> report a characteristic (relative to stable baseline prior to on		□ 0 No □ 1 Yes	□8 The	re is no c	o-participant	
8.	Does the <u>co-participant</u> report the osignificant neuropsychiatric/behavi stable baseline prior to onset of current	oral symptoms (relative to	□ 0 No □ 1 Yes	□8 The	re is no c	o-participant	
Section 2 – Cognitive symptoms							
9. Based on the clinician's judgment, is the participant currently experiencing meaningful impairment in cognition?							
The clinician must use their best judgment to estimate an age of onset for the following cognitive symptoms (if present).							
10. Indicate whether the participant currently is meaningfully impaired, relative to stable baseline prior to onset of current syndrome, in the following cognitive domains, or has fluctuating cognition:							
				No	Yes	Unknown	
	10a. Memory — For example, do the and/or statements, misplace things		or dates, repeat questions,	□0	□ 1	<u> </u>	
	10a1. IF YES, at what age did m	emory impairment begin?			_		
	10b. Orientation — For example, do they have trouble knowing the day, month, and year, or forget names of people they know well? Recognize familiar locations, or get lost in familiar 0 locations.				<u></u> 9		
	10b1. IF YES, at what age did orientation impairment begin?						

Sect	ion 2 – Cognitive symptoms			continued		
		No	Yes	Unknown		
	10c. Executive function (<i>judgment, planning, and problem–solving</i>) — Do they have trouble planning complex activities like trips, financial transactions, parties, or group meetings?	□ ₀	<u></u> 1	<u></u> 9		
	10c1. IF YES, at what age did executive function impairment begin?		_			
	10d. Language — Do they have hesitant speech, have trouble finding words, use inappropriate words without self-correction, or have trouble with speech comprehension?	□ ₀	□ 1	9		
	10d1. IF YES, at what age did language impairment begin?		_			
	10e. Visuospatial function — Do they have difficulty interpreting visual stimuli or finding their way around in familiar environments?	□ ₀	□ ₁	<u></u> 9		
	10e1. IF YES, at what age did visuospatial function impairment begin?		_			
	10f. Attention/concentration — Does the participant have a short attention span or limited ability to concentrate? Are they easily distracted?	□ ₀	□ 1	<u> </u>		
	10f1. IF YES, at what age did attention/concentration impairment begin?		_			
	10g. Fluctuating cognition — Does the participant exhibit pronounced variation in attention and alertness, noticeably over hours or days—for example, long lapses or periods of staring into space, or times when their ideas have a disorganized flow?	□ ₀	□ 1	<u></u> 9		
	10g1. IF YES, at what age did fluctuating cognition problem begin?		_			
	10h. Other (SPECIFY):	О	□ 1			
	10h2. IF YES, at what age did impairment in this domain(s) begin?					
11.	Mode of onset of cognitive symptoms Indicate the mode of onset for the most prominent cognitive problem that is causing the participant's complaints and/or affecting the participant's function.	4 Other (SPECIFY):				
Sect	ion 3 – Behavioral symptoms					
12.	Based on the clinician's judgment, is the participant currently experiencing any kind of behavioral symptoms?	N 15)				
The clinician must use their best judgment to estimate an age of onset for the following behavioral symptoms (if present).						
13.	Indicate whether the participant currently manifests meaningful change in behavior, relationset of current syndrome, and not explained by longstanding psychiatric disorder, in any					
		No	Yes	Unknown		
	13a. Apathy/withdrawal — Has the participant lost interest in or displayed a reduced ability to initiate usual activities and social interaction, such as conversing with family and/or friends?	О	□ 1	<u></u> 9		
	13a1. IF YES, at what age did apathy/withdrawal begin?		_			
	13b. Depressed mood — Does the participant have periods where they seem to be depressed for two weeks or more (e.g., shown loss of interest or pleasure in nearly all activities, sadness, hopelessness, loss of appetite, fatigue)?	□ ₀	1	<u></u> 9		
	13b1. IF YES, at what age did the current period of depressive symptoms begin?		_			
	13c. Euphoria — Does the participant have periods where they seem to be too cheerful or euphoric for two weeks or more?	□ ₀	□ ₁	<u></u> 9		
	13c1. IF YES, at what age did the euphoric symptoms begin?		_			

____ Form date: ____ / ___ / ___ __ Visit #: _

Participant ID:

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Participant ID:	Form date:	/	/	Visit #:	

Section 3 – Behavioral symptoms				continued
		No	Yes	Unknown
13d. Substance Use — Does the participant currently show evi consumption of recreational, psychoactive, or typically abused increase compared with prior habits, and beyond medical necessity.	substances (substantial	□ ₀	<u> </u>	<u></u> 9
13d1. IF YES, record substance(s) involved: (Check all that apply)	13d1a. 1 Alcohol 13d1b. 1 Sedative/ hypnotic 13d1c. 1 Opiate	13d1d. [13d1e. [ine r (SPECIFY):
13d2. IF YES, at what age did the change in substance use b	pegin?		_	
13e1. Psychosis — Visual hallucinations		□ ₀	□ 1	<u></u> 9
13e1a. IF YES, do their hallucinations include patterns that as pixelation of flat uniform surfaces?	are not definite objects, such	□ ₀	□ 1	<u> </u>
13e1b. IF YES, do their hallucinations include well formed a objects or people, either as independent images or as part of		□ ₀	□ 1	<u> </u>
13e1c. IF YES, at what age did visual hallucinations begin?			_	
13e2. Psychosis — Auditory hallucinations		□ 0	1	9
13e2a. IF YES, do the auditory hallucinations include simple simple sounds?	e sounds like knocks or other	□ ₀	□ 1	9
13e2b. IF YES, do the auditory hallucinations include comp speaking words, or music?	lex sounds like voices	□ ₀	□ 1	<u></u> 9
13e2c. IF YES, at what age did auditory hallucinations begin	1?		_	
13e3. Psychosis — Abnormal, false, or delusional beliefs		□ ₀		<u></u> 9
13e3a. IF YES, at what age did abnormal, false or delusional	beliefs begin?		_	
13f. Disinhibition — Does the participant use inappropriate co inappropriate speech or behaviors in public or in the home? Do strangers or have disregard for personal hygiene?		О	□ ₁	<u></u> 9
13f1. IF YES, at what age did disinhibition begin?			_	
13g. Explosive anger — Does the participant have a "short fuse outbursts of anger/rage?	e"? Do they display explosive	□ ₀	□ 1	<u> </u>
13g1. IF YES, at what age did the bouts of explosive anger by	pegin?		_	
13h. Irritability — Does the participant overreact (e.g., by shout family members or others)?	ing, or voicing irritation at	□ ₀	□ 1	9
13h1. IF YES, at what age did irritability begin?			_	
13i. Agitation — Does the participant have trouble sitting still? rummage through drawers or closets?	Do they frequently	□ ₀	□ 1	<u> </u>
13i1. IF YES, at what age did agitation begin?			_	
13j. Aggression — Does the participant verbally abuse, or hit o <i>caregivers, strangers</i>)?	r kick others <i>(family,</i>	o	□ 1	9
13j1. IF YES, at what age did aggression begin?			_	
13k. Personality change — Does the participant exhibit bizarre uncharacteristic of the participant, such as unusual collecting, s <i>delusions</i>), unusual dress, or dietary changes?		О	□ 1	<u> </u>
13k1. IF YES, at what age did personality change begin?			_	
131. Loss of empathy — Does the participant fail to take others	feelings into account?	□o	□ 1	9
13 1. IF YES, at what age did the loss of empathy begin?				

13m. REM sleep behavior disorder — While sleeping, does the participant appear to repeatedly act out their dreams? (e.g., punch or flail their arms, shout, or scream)		tion 3 – Behavioral symptoms			continued		
13m1. IF YES, at what age did the dream enactment behavior begin? 13m2. Was REM sleep behavior disorder confirmed by polysomnography? 0			No	Yes	Unknown		
13m2. Was REM sleep behavior disorder confirmed by polysomnography? 13n. Anxiety — For example, do they show signs of nervousness (e.g., frequent sighing, anxious facial expressions, or hand-wringing) and/or excessive worrying? 13n1. IF YES, at what age did anxiety begin? 13o. Obsessions and/or compulsions — For example, do they repeatedly and excessively focus on particular ideas or activities, and/or have they developed new habits, like physical behaviors or stereotypical verbal phrases? 13o1. IF YES, at what age obsessions and/or compulsions begin? 13p2. IF YES, at what age obsessions and/or compulsions begin? 14. Overall mode of onset for behavioral symptoms:			О	□ 1	<u></u> 9		
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13n1. IF YES, at what age did anxiety begin? 13o. Obsessions and/or compulsions — For example, do they repeatedly and excessively focus on particular ideas or activities, and/or have they developed new habits, like physical behaviors or stereotypical verbal phrases? 13o1. IF YES, at what age obsessions and/or compulsions begin? 13p. Other (SPECIFY):		13m2. Was REM sleep behavior disorder confirmed by polysomnography?	О	□ 1	<u></u> 9		
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13p. Other (SPECIFY):		focus on particular ideas or activities, and/or have they developed new habits, like physical	□ ₀	□ 1	<u></u> 9		
14. Overall mode of onset for behavioral symptoms: Indicate the mode of onset for the most prominent behavioral problem that is causing the participant's complaints and/or affecting the participant's function. Section 4 – Motor symptoms 15. Based on the clinician's judgment, is the participant currently experiencing any motor symptoms? 16. Indicate whether the participant to estimate an age of onset for the following motor symptoms (if present). 16. Indicate whether the participant currently has meaningful change in motor function that represents a change relative a stable baseline prior to the current syndrome and is potentially due to a disorder affecting the central nervous system in any of the following areas: No Yes Unknown		13o1. IF YES, at what age obsessions and/or compulsions begin?		_			
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Indicate the mode of onset for the most prominent behavioral problem that is causing the participant's complaints and/or affecting the participant's function. Section 4 - Motor symptoms		13p2. IF YES, at what age did impairment in this domain(s) begin?		_			
Section 4 – Motor symptoms 15. Based on the clinician's judgment, is the participant currently experiencing any motor symptoms? The clinician must use their best judgment to estimate an age of onset for the following motor symptoms (if present). 16. Indicate whether the participant currently has meaningful change in motor function that represents a change relative a stable baseline prior to the current syndrome and is potentially due to a disorder affecting the central nervous system in any of the following areas: No Yes Unknown	14.	Indicate the mode of onset for the most prominent behavioral problem that is causing the participant's complaints and/or 3 Abrupt		4 Other (SPECIFY):			
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16. Indicate whether the participant currently has meaningful change in motor function that represents a change relative a stable baseline prior to the current syndrome and is potentially due to a disorder affecting the central nervous system in any of the following areas: No Yes Unknown of the following areas: No Yes Unk	15.	experiencing any motor symptoms?	N 20)				
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		injury, or peripheral neuropathy? Are they unsteady, or do they shuffle when walking, have	О	<u> </u>	<u></u> 9		
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16b1. IF YES, at what age did the falls begin?		injury, or peripheral neuropathy? Are they unsteady, or do they shuffle when walking, have little or no arm-swing, or drag a foot? 16a1. IF YES, at what age did gait disorder begin?		_			
16c. Tremors — Has the participant had rhythmic shaking, especially in the hands, arms, legs, head, mouth, or tongue?		injury, or peripheral neuropathy? Are they unsteady, or do they shuffle when walking, have little or no arm-swing, or drag a foot? 16a1. IF YES, at what age did gait disorder begin? 16b. Falls — Has the participant had an increase in frequency of falls compared with their stable baseline prior to the current syndrome?		_			
16c1. IF YES, at what age did tremors begin?		injury, or peripheral neuropathy? Are they unsteady, or do they shuffle when walking, have little or no arm-swing, or drag a foot? 16a1. IF YES, at what age did gait disorder begin? 16b. Falls — Has the participant had an increase in frequency of falls compared with their stable baseline prior to the current syndrome? 16b1. IF YES, at what age did the falls begin? 16c. Tremors — Has the participant had rhythmic shaking, especially in the hands, arms,		_ 1	□ 9		
16d. Slowness — Has the participant noticeably slowed down in walking, moving, or writing by hand, other than due to an injury or illness?		injury, or peripheral neuropathy? Are they unsteady, or do they shuffle when walking, have little or no arm-swing, or drag a foot? 16a1. IF YES, at what age did gait disorder begin? 16b. Falls — Has the participant had an increase in frequency of falls compared with their stable baseline prior to the current syndrome? 16b1. IF YES, at what age did the falls begin? 16c. Tremors — Has the participant had rhythmic shaking, especially in the hands, arms, legs, head, mouth, or tongue?		_ 1	□ 9		
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16e. Change in facial expression — Has the participant's facial expression changed or become more "wooden," or masked and unexpressive?		injury, or peripheral neuropathy? Are they unsteady, or do they shuffle when walking, have little or no arm-swing, or drag a foot? 16a1. IF YES, at what age did gait disorder begin? 16b. Falls — Has the participant had an increase in frequency of falls compared with their stable baseline prior to the current syndrome? 16b1. IF YES, at what age did the falls begin? 16c. Tremors — Has the participant had rhythmic shaking, especially in the hands, arms, legs, head, mouth, or tongue? 16c1. IF YES, at what age did tremors begin? 16d. Slowness — Has the participant noticeably slowed down in walking, moving, or writing by hand, other than due to an injury or illness?					
16e1. IF YES, at what age did the change in facial expression begin?		injury, or peripheral neuropathy? Are they unsteady, or do they shuffle when walking, have little or no arm-swing, or drag a foot? 16a1. IF YES, at what age did gait disorder begin? 16b. Falls — Has the participant had an increase in frequency of falls compared with their stable baseline prior to the current syndrome? 16b1. IF YES, at what age did the falls begin? 16c. Tremors — Has the participant had rhythmic shaking, especially in the hands, arms, legs, head, mouth, or tongue? 16c1. IF YES, at what age did tremors begin? 16d. Slowness — Has the participant noticeably slowed down in walking, moving, or writing by hand, other than due to an injury or illness? 16d1. IF YES, at what age did slowness begin? 16e. Change in facial expression — Has the participant's facial expression changed or					

____ Form date: ____ / ___ / ___ / ___ __ Visit #: __

Participant ID:

Partici	pant ID: / _ /	Vis	sit #:		
Section 4 – Motor symptoms					
			No	Yes	Unknown
	16f. Limb weakness — Has the participant noticed a change (abrupt or grofunction such that an arm and/or leg is weak compared to their prior basel		□ ₀	□ 1	<u></u> 9
	16f1. IF YES, at what age did the limb weakness begin?			_	
	16g. Change in speech — Has the participant noted a change in speech (a such that speech is slurred, and/or the ability to articulate the tongue and and sentences has declined compared to their baseline?		□ ₀	<u> </u>	<u></u> 9
	16g1. IF YES, at what age did the speech changes begin?			_	
17.	Indicate the mode of onset for the most prominent motor	Gradual Subacute Abrupt		known	FY):
18.	Were changes in motor function suggestive of parkinsonism?		\Box_0	□ ₁	<u></u> 9
	18a. IF YES, at what age did the motor symptoms suggestive of parkinson	nism begin?		_	
19.	Were changes in motor function suggestive of amyotrophic lateral sclerosis (ALS)? (e.g., changes in weakness and/or muscle twitches in one or more limbs, slurred speech, etc.)		□ ₀	□ 1	9
	19a. IF YES, at what age did the motor symptoms suggestive of ALS begin?				
Sect	ion 5 – Overall course of decline and predominant domain				
20.	Overall course of decline of cognitive/behavioral/motor syndrome: 1 Gradually 2 Stepwise 3 Static 4 Fluctuatir			oroved applicat known	ole
21.	Indicate the predominant domain that was first recognized as changed in the participant: 1 Cognition 2 Behavior 3 Motor fur			applicab known	ole