Virginia Brain Injury Screening Tool (VBIST)

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The Virginia Brain Injury Screening Tool was developed to provide a method of efficient screening of history of brain injury in adult clients receiving services through state agencies. The VBIST was piloted in a sample of Area Agencies for Aging, Centers for Independent Living, Community Services Boards, and Free and Charitable Clinics in the Commonwealth of Virginia. The VBIST is a self-report form and was not correlated with documented medical history; thus, reliability and validity data was not obtained. The VBIST was designed to identify clients that might have a history of brain injury that merits further comprehensive evaluation and/or or referral for additional services.

Development of the VBIST was Supported by (Project #15-199) from the Commonwealth Neurotrauma Initiative (CNI) Trust Fund and managed by the Department for Aging and Rehabilitative Services (DARS). The contents are the sole responsibility of the authors and do not necessarily represent the official views of CNI Trust Fund or of DARS.

The VBIST may not be modified in any way without the permission of the authors.





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The Centers for Disease Control (CDC) defines a traumatic brain injury (TBI) "as a disruption in the normal function of the brain that can be caused by a bump, blow, or jolt to the head, or penetrating head injury." Immediate symptoms may include loss of consciousness, feeling dazed or confused, thinking difficulties headache, dizziness, nausea or vomiting, and sensitivity to light and/or sound. A TBI can be mild, moderate, or severe in nature.

1.

2.

Client Age: Client Gender	: F N	ſ ☐ Transgender M	I ☐ Transger	nder F	☐ Non-binar	y 🗌 Other		
Have you ever had a traumatic brain injury (TBI)?								
☐ Yes		☐ No (If i	no, skip to ques	tion 2)				
 What caused your TBI (mechanism of injury)? [Please check the box] 								
	Falls Car accident Bicycle accide Hit by a vehic Hit in the head Exposed to bl Partner violen Sports or recr se) Other	e while crossing or sta d with a heavy object (b ast forces in the militar	anding near a strolunt trauma) y (blast injury) s team or activiti	reet (pe	edestrian)			
☐ Yes		□No						
If yes, for I	now long?							
	1 to 30 minute	es	0 minutes		More than 60 m	inutes		
any of the followi	ng? No Stroke Seizures Loss of oxyge Brain Infectior Brain Tumor Dementia: Los	f other brain condition of yes, please sponsor of the brain (near drains) of memory and other daily life. This include	pecify below: owning, near suf r mental abilities	ffocatio	on, etc) ed by brain char	nges, and resulting ir		

IF YOU ANSWERED NO TO QUESTIONS 1 AND 2, STOP HERE

IF YOU ANSWERED YES TO EITHER QUESTION 1 OR 2, PLEASE CONTINUE

3.	Do you currently have any condition, event, or disorded	•	our thinking from this brain injury,	
	Yes	☐ No		
lf <u>y</u>	yes, check off any symptom	s reported by the patient:		
	 ☐ Memory ☐ Attention/Concentration ☐ Language/Speech ☐ Problem-Solving/Think ☐ Doing more than one the ☐ Other 	ing ning at a time (multi-tasking)		
4.	Do you currently have any or disorder?	physical problems or issue	es from this brain injury, condition, ev	vent
	☐ Yes	☐ No		
	If yes, check off any sympton	oms reported by the patien	nt:	
	Trouble with your vision	s in your hands, arms, or fee or hearing nes, neck pain, and/or body p or sound ep or sleeping too much		
5.	Do you currently have any injury, condition, event, or		sues that you think are due to your bra	ain
	☐ Yes	☐ No		
	If yes, check off any sympton	oms reported by the patien	nt:	
	☐ Anxiety or trouble with☐ Post-traumatic stress of☐ More emotional, such a☐ Seeing or hearing thing	lisorder (PTSD)	ated easily or being more tearful ear (hallucinations)	

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