

BRAIN INJURY SYMPTOMS CHECK LIST

GUIDE FOR DETERMINING CANDIDATES FOR OBJECTIVE BRAIN INJURY TESTING BATTERY (VNG +)

MEDTRAK

e: Patient Na	ame:		_	
.: DOB:	Pt. cell #:		VNG + TESTING E	BATTERY INCLUDES:
CATEGORIES FOR	R CONSIDERING VNG +	TESTING:	 Videonystagmography (VNG) Vestibular Testing 	 FallTrak II Balance & Coordination Testing Posturography
I. Mechanism of Injury:			Braincheck Neurocognitive Testing	 Specialized Balance & Visual Screen Testing
Motor vehicle co	ollisions with moderate or n	nore damage (>17 MPF	1)	
Non-MVC involv body with NO h	ring quick or violent movem nead contact	nents to the neck and/		rietal Lobe
Blow to the hea	d		/	
Exposure to bla	sts		A	\
Oxygen depriva	tion	Frontal Lobe	CAN H	
Exposure to nox	tious chemicals	X		70
II. Loss of Conscious	ness (LOC):	\mathcal{A}	TO THE	(C)
The injury result	ed in any documented LOC	3		
III. Presentation:		Temporal Lo	be	Occipital Lob

POST INCIDENT BRAIN INJURY SUBJECTIVE COMPLAINTS — SYMPTOMS LIST:

Frontal

Parietal

Note: general guide — many symptoms involve multiple lobes

FRONTAL LOBE DAMAGE:

__ Being easily distracted

"I don't feel right"

___ "I'm not feeling my usual self"

- __ Depression
- ___ Diminished smell
- __ Diminished attention span
- _ Diminished ability to concentrate
- _ Difficulty w/conversations & tasks
- _ Fatigue
- __ Feeling frustrated

PARIETAL LOBE DAMAGE:

- Confusion
- _ Difficulty maintaining focus
- Difficulty multi-tasking
- Taking longer to think
 - Word finding issues

CEREBELLUM LOBE DAMAGE:

- _ Balance problems
- _ Fear of falling
- Feeling off balance in the shower
 - Lightheadedness
 - _ Nausea
 - Positional transfer difficulties

BRAIN STEM DAMAGE:

- __ Eye dysconjugacy
- __ Diminished taste
- __ Headaches
- __ Eye convergence (near point)

- _ Dizziness Vertigo
- _ Interrupted sleep
- _ Ringing in the ears



Brain Stem

Cerebellum



PERIPHERAL VESTIBULAR DAMAGE:





Vestibular System

TEMPORAL LOBE DAMAGE:

Cerebellum

- _ Hearing loss
- _ Memory problems
- _ Mood swings
- _ Restlessness
- _ Sensitivity to sound
- **OCCIPITAL LOBE DAMAGE:**

- Blurred vision
- __ Reading difficulty
- ____ Sensitivity to light



obe

LOCALIZED BRAIN DAMAGE:

- _ Anxiety
- _ Neck pain & spasm
- _ Headaches
- _ Multiple ortho injuries
- Multiple neuro injuries



CONCLUSION:

When any of the above categories are checked in STEP ONE and there are five (5) or more POST-INCIDENT subjective (symptom) complaints checked above, strong consideration should be given to VNG + Testing.

MedTrak Diagnostics Assists Clinicians With Diagnosing Patients Suffering From The Symptoms Associated With Brain Injuries, Provides Extensive Reports Correlating Symptomotolgy With The Objective Test Findings And Designs Rehabilitation Plans To Help Patients Learn To Compensate And Cope With Their Brain Injury Disabilities.