PSYCHOPHYSIOLOGICAL INVESTIGATIONS OF MYOCARDIAL ISCHEMIA PIMI Form 02 Rev. 2 9/10 93 NEUROLOGICAL HISTORY AND EXAMINATION Page 1 of 3

Clinic No.					
ID No.					
Visit Ty	pe	q v	0	0	

PART I: VISIT IDENTIFICATION

1.	Patien	t's NA	ME (CODE:			 	 		 		
2.	Visit	date:			••••	• • • •	 Da	 	Month	 - Yea	ar	VISDAYS

PART II: NEUROLOGICAL HISTORY

3.	Perso	nal history:
	Α.	Stroke (1) (2)
	Β.	Transient ischemic attacks $TRANISC (1) (2)$
	С.	Head trauma with loss of consciousness for HEADTRM (1) (2) 24 hours or more or skull fracture HEADTRM (1) (2)
		Facial trauma on the right side requiring FACETRM (1) (2)
	Ε.	Diagnosed as having peripheral neuropathy $NEUROP$ (1) (2)
	F.	Persistent numbness or tingling in hands, feet or on either side of the body NUMBNESS (1) (2)
		Numbress on right side of face NUMBFACE (1) (2)
	Η.	Disabled on account of pain $D(SPAIN (1)) (2)$
<u>PART</u>	<u> </u>	MINI MENTAL STATE EXAMINATION. (Complete Form 02 Worksheet. DO NOT send Worksheet to CCC.)

4.	Mini	mental	sta	atus:		MINIMENT NO	rmal	Abnor (₂	rmal
	Α.	Number	of	items	incorrect	NENTNBR		_	_

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PART IV: NEUROLOGICAL EXAMINA	TION		No como a l	
5.Gait:				Abnormal
A. Stride B. Arm swing C. Tandem walk	STRIDE ARM TANDEM		$ \begin{pmatrix} & & (1 &) \\ & & (1 &) \end{pmatrix} $) I:) (2)
6. Romberg's Test:	ROMBERG		(1)	(2)
7. Finger-nose test:	FIN GEL	· · · · · · · ·	(₁)	(₂)
8. Cranial nerves:	l) <u>Rieh</u> Normal A	t	2 Le Normal	
D F		lonormal	Normal	ADHOTMAL
A. Eye closureRE B. Showing of teeth C. Smile RS D. Light touch to face	REACE (1)	$\binom{2}{2}$	EVE $\begin{pmatrix} 1 \\ 1 \end{pmatrix}$ EETH $\begin{pmatrix} 1 \\ 1 \end{pmatrix}$ SMILE $\begin{pmatrix} 1 \\ 1 \end{pmatrix}$ FACE $\begin{pmatrix} 1 \\ 1 \end{pmatrix}$	$\binom{2}{2}$
9. Tone:				
A. Elbow R B. Wrist R C. Knee R	ELBOW (1) WRIST (1) NEE (1)	$\binom{2}{2}$ Li $\binom{2}{2}$ Li $\binom{2}{2}$ Li	EBOW $VRIST \begin{pmatrix} 1 \\ 1 \end{pmatrix}$ $KNEE \begin{pmatrix} 1 \\ 1 \end{pmatrix}$	(2) (2) (2)
LO. Strength:				
A. Arm (drift) R B. Deltoid R C. Hand grip R	$\begin{array}{c} ARM \\ OELT \\ HAND \\ (1 \end{array} \end{array} $	(2) LI	$\begin{array}{c} \text{ARM} & (1) \\ \text{DELT} & (1) \\ \text{HANO} & (1) \end{array}$	(2) (2) (2)
ll. Finger-tapping:R	FINGER (1)	(2)	FINGER (1)	(₂)
12. Plantar response upgoing:	RPLANT (1)	No (2)	PLANT (1)	No (2)
L3. Reflexes:		Normal	Absent As	symmetric
 A. Brachioradialis B. Biceps C. Knee D. Ankle 	KNEEREF		Absent As (2) (2) (2) (2) (2)	(3) (3) (3) (3) (3) (3)

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14.	Sensation:	
	Yes Symmet	
	A. Position (distal thumb) symmetric STAMET B. Vibration (ankle)present VIBRATE (1) c. Cold (ankle) present COLO (1) D. Pinprick (ankle) present PINPRCK (1) (1)	$\begin{pmatrix} 2 \\ 2 \end{pmatrix}$ $\begin{pmatrix} 2 \\ 2 \end{pmatrix}$ $\begin{pmatrix} 2 \\ 2 \end{pmatrix}$
15.	Based on neurological examination does patient NEX exhibit neurologic abnormality? (1)	(2)
	Explain:	
	NE	URELIG
16.	Yes Is patient eligible for PIMI? () ($_1$)	No (2)
<u>PART'</u>	?: ADMINISTRATIVE MATTERS	
17.	Person conducting neurologic examination:	
	Signature: PIMI Staff No	
18.	Research Coordinator:	
	Signature: PIMI Staff No.:	

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MINI-MENTAL STATE EXAM (Folstein M, J<u>Psych Res,</u> 1975, 12, 189)

	Correct?
What is the year?	
What is the season?	
What is today's date?	
What is the day? (correct if off by no more than i day, or self- corrected without cueing)	
What is the month?	
What state are we in?	
What town are we in?	
What is the name of this building \ldots	
Say this after me (speak clearly & about one per second): car, apple, pen. Is patient 3/3?	
Now, remember those because I'm going to ask you them again in a few minutes.	
Count backwards from 33 to 17 and then stop \ldots .	
Show patient two common objects and ask him their names (e.g., pencil & watch). Can he name both? .	
Repeat the following" "no ifs, ands or buts." Does patient have prominent problems enunciating?	
Give patient a three stage command to do: "Tap your nose with your left hand, touch the top of your head & then clap."	
Read this silently and then do it: CLOSE YOUR EYES	
Write a sentence	

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Correct?





two pentagons?	
pentagons intersect?	
orientation approximately correct?	
not less than 50% nor more than 100% size?	
What were those three things lask you to remember? Is patient 3/3?	

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