

**STOP II TRIAL
NEUROLOGICAL CONSULTANT REPORT**

**AFFIX PATIENT LABEL

HERE**

A1. Name of Examiner: _____ (Initials):

A2. Date and time of interview (Month/Day/Year): ____/____/____ A2.a Time: ____:____

A2.b 1. A.M. 2. P.M.

A3. Patient is: 1. Male 2. Female

A4. Patients age: Years

A5. Type of exam

1. BASELINE → **GO TO SECTION C**

2. ANNUAL → **GO TO SECTION C**

3. NEUROLOGICAL EVENT → **GO TO SECTION B**

4. POST-MENINGITIS →

A5.a Date of event (month/day/year): ____/____/____

A5.b Date of discharge(month/day/year): ____/____/____

GO TO SECTION C

5. POST-HEAD INJURY →

A5.c Date of event (month/day/year): ____/____/____

A5.d Date of discharge(month/day/year): ____/____/____

GO TO SECTION C

B EVENT HISTORY

B1. Person interviewed (Choose **ONE** for person providing majority of answers to questions in Section B):

1. Patient 2. Parent 3. Legal Guardian 4. Other → B1.a (specify): _____

B2. Did person interviewed witness the event? 1. NO 2. YES

PERSON INTERVIEWED SHOULD ANSWER QUESTIONS B3 - B10

B3. Why did the patient come to the hospital?

B4. Describe the development of symptoms in detail:

B5. Specific date and time of onset: (Month/Day/Year): _____/_____/_____ B5.a Time:____:____

B5.b 1. A.M. 2. P.M.

B6. How long did symptoms last? _____

B7. Has patient had these symptoms before? 1. NO 2. YES

B8. Was the patient also experiencing a pain crisis or medical illness? 1. NO 2. YES



B8.a Specify type of event: _____ _____ _____
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B9. Did the patient experience any of the following symptoms?

1. NO 2. YES GIVE DETAILS IF YES

B9.a Alteration of Level of Consciousness 1. NO 2. YES B9.a1. _____

B9.b Headache 1. NO 2. YES B9.b1. _____

B9.c Hemiparesis or other weakness 1. NO 2. YES B9.c1. _____



LOCATION		RIGHT		LEFT	
B9.c2.	Face	<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES	a. <input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES
B9.c3.	Arm	<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES	b. <input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES
B9.c4.	Leg	<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES	c. <input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES

B9.d Loss of vision 1. NO 2. YES B9.d1. _____

B9.e Alteration of speech 1. NO 2. YES B9.e1. _____

B9.f Clumsiness 1. NO 2. YES B9.f1. _____

B9.g Possible seizure 1. NO 2. YES B9.g1. _____

B9. (cont'd) Did the patient experience any of the following symptoms?

1. NO 2. YES **GIVE DETAILS IF YES**

B9.h Numbness or other sensory disturbance B9.h1. _____

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	LOCATION	RIGHT		LEFT	
B9.h2.	Face	<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES	a. <input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES
B9.h3.	Arm	<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES	b. <input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES
B9.h4.	Leg	<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES	c. <input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES

1. NO 2. YES

B9.i Abnormal Movements

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B9.i1. GIVE DETAILS _____

B10. PLEASE PROVIDE ANY OTHER INFORMATION THAT MAY HELP DETERMINE THE NATURE OF THE EVENT:

C. GENERAL PHYSICAL EXAM

C1. Record Vital Signs and Measurements:

C1.a Pulse (beats/minute)

C1.b Respirations (breaths/minute)

C1.c Blood Pressure (mmHg) (sys/dia) c1. / c2.

C1.d Temperature (C°) .

C1.e Height (cm) .

C1.f Weight (kg) .

C1.g Head Circumference (cm) . (Measure at baseline and annual visits)

C2. Is the patient right or left handed? 1. Right 2. Left 3. Ambidexterous 4. Undetermined

C3.	Assess condition of the following:	1. NORMAL	2. ABNORMAL	GIVE DETAILS IF ABNORMAL
C3.a	Skin	<input type="checkbox"/>	<input type="checkbox"/>	C3.a1 _____
C3.b	Head and Neck	<input type="checkbox"/>	<input type="checkbox"/>	C3.b1 _____
C3.c	Chest	<input type="checkbox"/>	<input type="checkbox"/>	C3.c1 _____
C3.d	Spine	<input type="checkbox"/>	<input type="checkbox"/>	C3.d1 _____
C3.e	Abdomen	<input type="checkbox"/>	<input type="checkbox"/>	C3.e1 _____
C3.f	Cardiovascular:	1. ABSENT	2. PRESENT	GIVE DETAILS IF PRESENT
	C3.f1 Murmurs:	<input type="checkbox"/>	<input type="checkbox"/>	C3.f1.a _____
	C3.f2 Arrhythmias	<input type="checkbox"/>	<input type="checkbox"/>	C3.f2.a _____

D. NEUROLOGICAL EXAMINATION

D1. Level of Consciousness 1. NORMAL 2. ABNORMAL



D1.a	<input type="checkbox"/> 1.	Lethargy
	<input type="checkbox"/> 2.	Stupor
	<input type="checkbox"/> 3.	Coma
	<input type="checkbox"/> 4.	Other: D1.a1 specify _____

EXAMINER: MARK ANY ITEMS "NA" IF NOT APPLICABLE DUE TO AGE, OR "NE" IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY, OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. OTHERWISE PLEASE ANSWER ALL ITEMS.

D2. NAMING TO CONFRONTATION (SHOW PATIENT DRAWINGS ON PAGE 11)	
(check if response correct)	
Clock	<input type="checkbox"/>
Pencil	<input type="checkbox"/>
Skateboard	<input type="checkbox"/>
Shirt	<input type="checkbox"/>
Ball	<input type="checkbox"/>
Bicycle	<input type="checkbox"/>
D2.a Total Correct:	<input type="checkbox"/> -8. NE <input type="checkbox"/> -1. NA
D2.b Is naming appropriate for age?	<input type="checkbox"/> -8. NE <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES

EXAMINER: MARK ANY ITEMS "NA" IF NOT APPLICABLE DUE TO AGE, OR "NE" IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY, OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. OTHERWISE PLEASE ANSWER ALL ITEMS.

D3. COMPREHENSION	
(check if response correct)	
Ask patient to:	D3.a Total Correct: <input type="text"/> <input type="checkbox"/> -8. NE <input type="checkbox"/> -1. NA
1. Close your eyes <input type="checkbox"/>	
2. Touch your nose <input type="checkbox"/>	D3.b Is comprehension appropriate for age? <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES
3. Point to the floor and then point to the ceiling <input type="checkbox"/>	

D4. REPETITION	
(check if response correct)	
Ask patient to repeat:	D4.a Total Correct: <input type="text"/> <input type="checkbox"/> -8. NE <input type="checkbox"/> -1. NA
1. Stop. <input type="checkbox"/>	
2. Stop and go. <input type="checkbox"/>	D4.b Is comprehension appropriate for age? <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES
3. If it rains we play inside <input type="checkbox"/>	
4. The President lives in Washington <input type="checkbox"/>	

D5. READING (SHOW PATIENT SENTENCES ON PAGE 12)	
(check if response correct)	
Ask patient to read:	D5.a Total Correct: <input type="text"/> <input type="checkbox"/> -8. NE <input type="checkbox"/> -1. NA
1. Stop. <input type="checkbox"/>	
2. See the dog run. <input type="checkbox"/>	D5.b Is reading appropriate for age? <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES
3. Little children like to play outdoors <input type="checkbox"/>	

D6. WRITING (SPACES PROVIDED ON PAGE 13)	
(check if response correct)	
Ask patient to write:	D6.a Total Correct: <input type="text"/> <input type="checkbox"/> -8. NE <input type="checkbox"/> -1. NA
1. The patient's signature <input type="checkbox"/>	
2. Cat <input type="checkbox"/>	D6.b Is writing appropriate for age? <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES
3. The cat is black <input type="checkbox"/>	

EXAMINER: MARK ANY ITEMS "NA" IF NOT APPLICABLE DUE TO AGE, OR "NE" IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY, OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. OTHERWISE PLEASE ANSWER ALL ITEMS.

D7. RIGHT/LEFT ORIENTATION	
(check if response correct) Ask patient to:	D7.a Total Correct: <input type="checkbox"/> <input type="checkbox"/> -8. NE <input type="checkbox"/> -1. NA
1. Show me your left hand <input type="checkbox"/>	
2. Show me your right hand <input type="checkbox"/>	D7.b Is right/left orientation appropriate for age? <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES

D8. DRAWING (SHOW PATIENT DRAWINGS ON PAGE 14)	
(check if response is correct) Ask patient to copy:	D8.a Total Correct: <input type="checkbox"/> <input type="checkbox"/> -8. NE <input type="checkbox"/> -1. NA
1. Circle <input type="checkbox"/>	
2. Triangle <input type="checkbox"/>	D8.b Is drawing appropriate for age? <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES
3. Maltese cross <input type="checkbox"/>	
4. Bisecting lines <input type="checkbox"/>	

D9. SUMMARIZE THE ABNORMALITIES/COMMENTS:

EXAMINER: ANSWER NE IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. PLEASE ANSWER ALL ITEMS.

D10. CRANIAL NERVES:

D10.a Visual fields to confrontation -8. NE 1. NORMAL 2. ABNORMAL → **B10.a1 GIVE DETAILS IF ABNORMAL**

D10.b Papilledema -8. NE 1. ABSENT 2. PRESENT

EXAMINER: MARK ANY ITEMS "NE" IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. OTHERWISE PLEASE ANSWER ALL ITEMS.

CRANIAL NERVES III, IV, VI **-8. NE** **1. NORMAL** **2. ABNORMAL** **GIVE DETAILS IF ABNORMAL**

D10.c Pupils →c1. _____

D10.d Extra Ocular Movements →d1. _____

D10.e Gaze →e1. _____

CRANIAL NERVES V. **-8. NE** **1. NORMAL** **2. ABNORMAL** **GIVE DETAILS IF ABNORMAL**

D10.f Facial Sensation →f1. _____

D10.g. Corneal Reflexes →g1. _____

CRANIAL NERVE VII **-8. NE** **1. NORMAL** **2. WEAK** **GIVE DETAILS IF WEAK**

D10.h Facial Strength

D10.h1 Right Lower Face →h1.a _____

D10.h2 Right Upper Face →h2.a _____

D10.h3 Left Lower Face →h3.a _____

D10.h4 Left Upper Face →h4.a _____

CRANIAL NERVES VIII **-8. NE** **1. NORMAL** **2. ABNORMAL** **GIVE DETAILS IF ABNORMAL**

D10.i Hearing →i1. _____

CRANIAL NERVES IX, X

D10.j Gag →j1. _____

D10.k Palate elevation →k1. _____

CRANIAL NERVE XI

D10.l Trapezius strength →l1. _____

CRANIAL NERVE XII

D10.m Tongue strength →m1. _____

D10.n Dysarthria **-8. NE** **1. ABSENT** **2. MILD** **3. MODERATE** **4. SEVERE**

D11. MOTOR FUNCTION - TONE

-8. NE **1. NORMAL** **2. INCREASED** **3. DECREASED**

D11.a Right arm

D11.b Right leg

D11.c Left arm

D11.d Left Leg

11.e DESCRIBE ANY ABNORMAL MOVEMENTS:

EXAMINER: MARK ANY ITEMS "NA" IF NOT APPLICABLE DUE TO AGE, OR "NE" IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY, OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. OTHERWISE PLEASE ANSWER ALL ITEMS.

D12. STRENGTH (Circle Appropriate MRC Grade*)

D12.a	Right arm	12a.p proximal	NE	0	1	2	3	4	5
		12a.d distal	NE	0	1	2	3	4	5
D12.b	Right leg	12b.p proximal	NE	0	1	2	3	4	5
		12b.d distal	NE	0	1	2	3	4	5
D12.c	Left arm	12c.p proximal	NE	0	1	2	3	4	5
		12c.d distal	NE	0	1	2	3	4	5
D12.d	Left Leg	12d.p proximal	NE	0	1	2	3	4	5
		12d.d distal	NE	0	1	2	3	4	5

MRC GRADE

0 = No contraction
 1 = Flicker or trace of contraction
 2 = Active movement, with gravity eliminated
 3 = Active movement against gravity
 4 = Active movement against gravity and resistance
 5 = Normal power

D12.e Can the patient hop on the left foot? -1. NA -8 NE 1. NO 2. YES

D12.f Can the patient hop on the right foot? -1. NA -8 NE 1. NO 2. YES

D12.g Can the patient walk on tip toes? -1. NA -8 NE 1. NO 2. YES

↓

D12.g1. IF NO, the problem is with which foot? 1. RIGHT 2. LEFT 3. BOTH

D12.h Can the patient walk on heels? -1. NA -8 NE 1. NO 2. YES

↓

D12.h1. IF NO, the problem is with which foot? 1. RIGHT 2. LEFT 3. BOTH

D13. IF ANY MOTOR ITEMS ARE NOT EVALUABLE, EXPLAIN WHY:

EXAMINER: MARK ANY ITEMS "NA" IF NOT APPLICABLE DUE TO AGE, OR "NE" IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY, OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. OTHERWISE PLEASE ANSWER ALL ITEMS.

D14. TENDON REFLEXES

Circle response:

	RIGHT					LEFT							
D14.a Knee Jerk	NE	0	1	2	3	4	a1.	NE	0	1	2	3	4
D14.b Ankle Jerk	NE	0	1	2	3	4	b1.	NE	0	1	2	3	4
D14.c Biceps Jerk	NE	0	1	2	3	4	c1.	NE	0	1	2	3	4
D14.d Triceps Jerk	NE	0	1	2	3	4	d1.	NE	0	1	2	3	4
D14.e Brachioradialis	NE	0	1	2	3	4	e1.	NE	0	1	2	3	4

D14.f. Plantar Responses:

D14.f1. Right -8. NE 1. NORMAL 2. ABNORMAL

D14.f2. Left -8. NE 1. NORMAL 2. ABNORMAL

D15. COORDINATION

D15.a Gait -1. NA -8. NE 1. NORMAL 2. ABNORMAL

D15.b Can the patient balance on the left foot? -1. NA -8. NE 1. NO 2. YES

D15.c Can the patient balance on the right foot? -1. NA -8. NE 1. NO 2. YES

D15.d The fine motor coordination of the left hand is -1. NA -8. NE 1. NORMAL 2. ABNORMAL

D15.e The fine motor coordination of the right hand is -1. NA -8. NE 1. NORMAL 2. ABNORMAL

D15.f Appendicular Ataxia?

D15.f1. Right Arm -8. NE 1. ABSENT 2. PRESENT

D15.f2. Right Leg -8. NE 1. ABSENT 2. PRESENT

D15.f3. Left Arm -8. NE 1. ABSENT 2. PRESENT

D15.f4. Left Leg -8. NE 1. ABSENT 2. PRESENT

D15.g DESCRIBE ANY ABNORMALITIES WITH COORDINATION:

EXAMINER: MARK ANY ITEMS "NA" IF NOT APPLICABLE DUE TO AGE, OR "NE" IF NOT EVALUABLE DUE TO PHYSICAL/MENTAL CAPABILITY, OR LACK OF COOPERATION, AND EXPLAIN IN THE COMMENTS SECTION. OTHERWISE PLEASE ANSWER ALL ITEMS.

D16. SENSATION

	Light Touch	Pinprick
D16.a Right Arm	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	a1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.b Right Leg	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	b1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.c Left Arm	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	c1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.d Left Leg	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	d1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.e Right Face	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	e1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.f Right Trunk	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	f1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.g Left Face	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	g1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.h Left Trunk	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	h1. <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal

	Vibration	Proprioception
D16.a2. Right Arm	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	a3. <input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.b2. Right Leg	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	b3. <input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.c2. Left Arm	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	c3. <input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal
D16.d2. Left Leg	<input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal	d3. <input type="checkbox"/> -1. NA <input type="checkbox"/> -8. NE <input type="checkbox"/> 1. Normal <input type="checkbox"/> 2. Abnormal

D16.i If sensation is not evaluable, explain why:

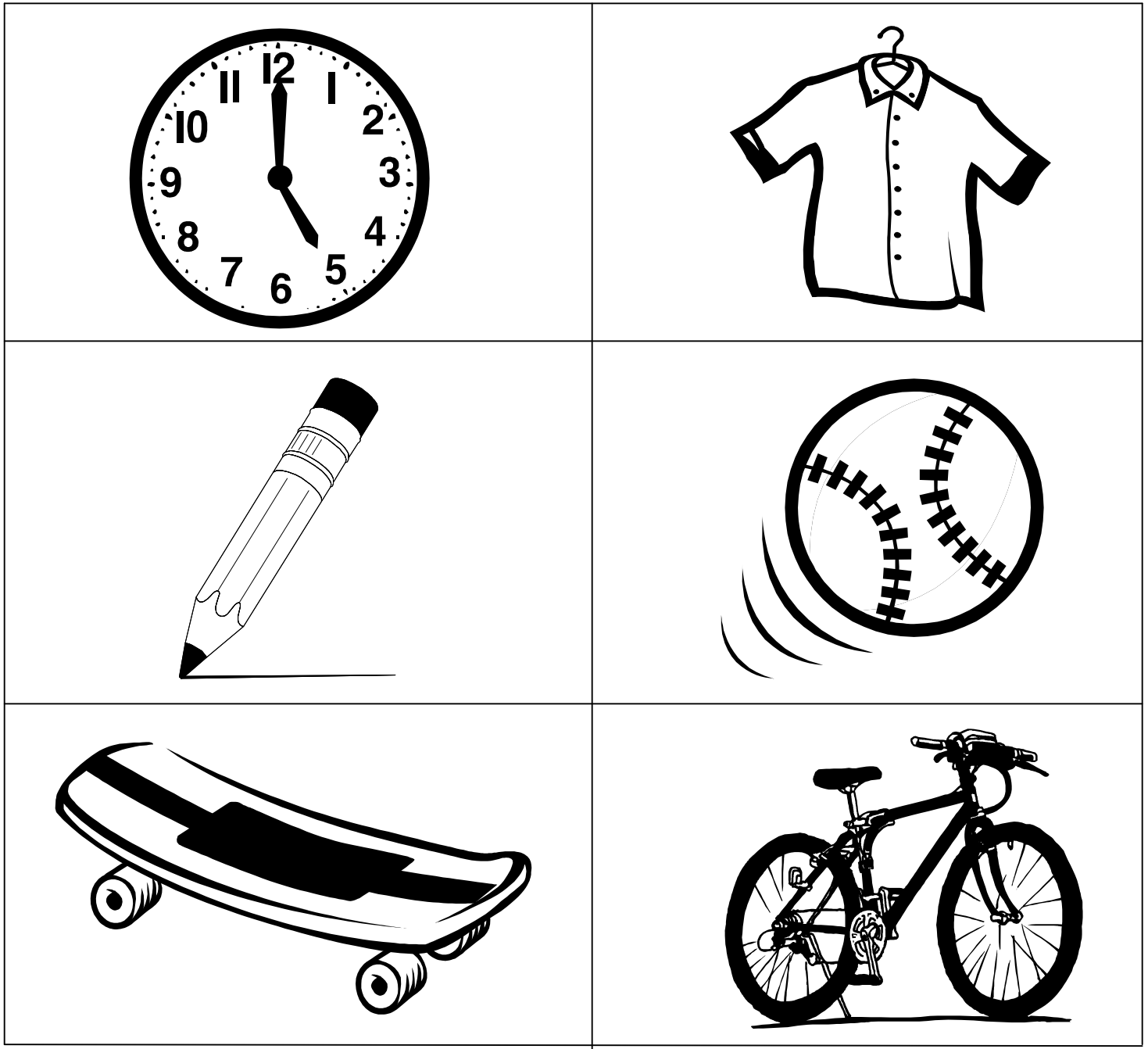
D. EXAMINERS ASSESSMENT - FOR EVENT ONLY:

D17. Was this event a stroke (pick one)?

- 1. Definitely yes
- 2. Probably yes
- 3. Unclear
- 4. Probably not
- 5. Definitely not

D2. Naming to Confrontation

Ask patient to identify:



D5. Reading

Ask the patient to read:

1. Stop.

2. See the dog run.

**3. Little children like
to play outdoors.**

D6. Writing

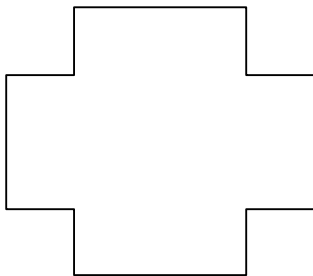
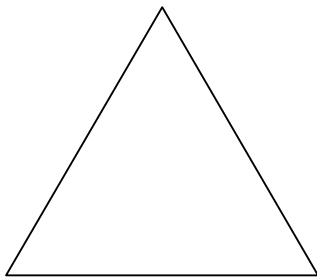
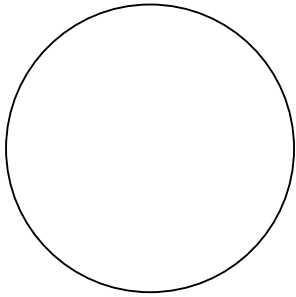
1.

2.

3.

D7. Drawing

Ask patient to copy these drawings:



Ask patient to place an "X" in the middle of these lines:

