

Patient ID:

**14180540**

Test 1:

06/12/2024 at 10:04 am (39 yrs)

Medications:

None specified

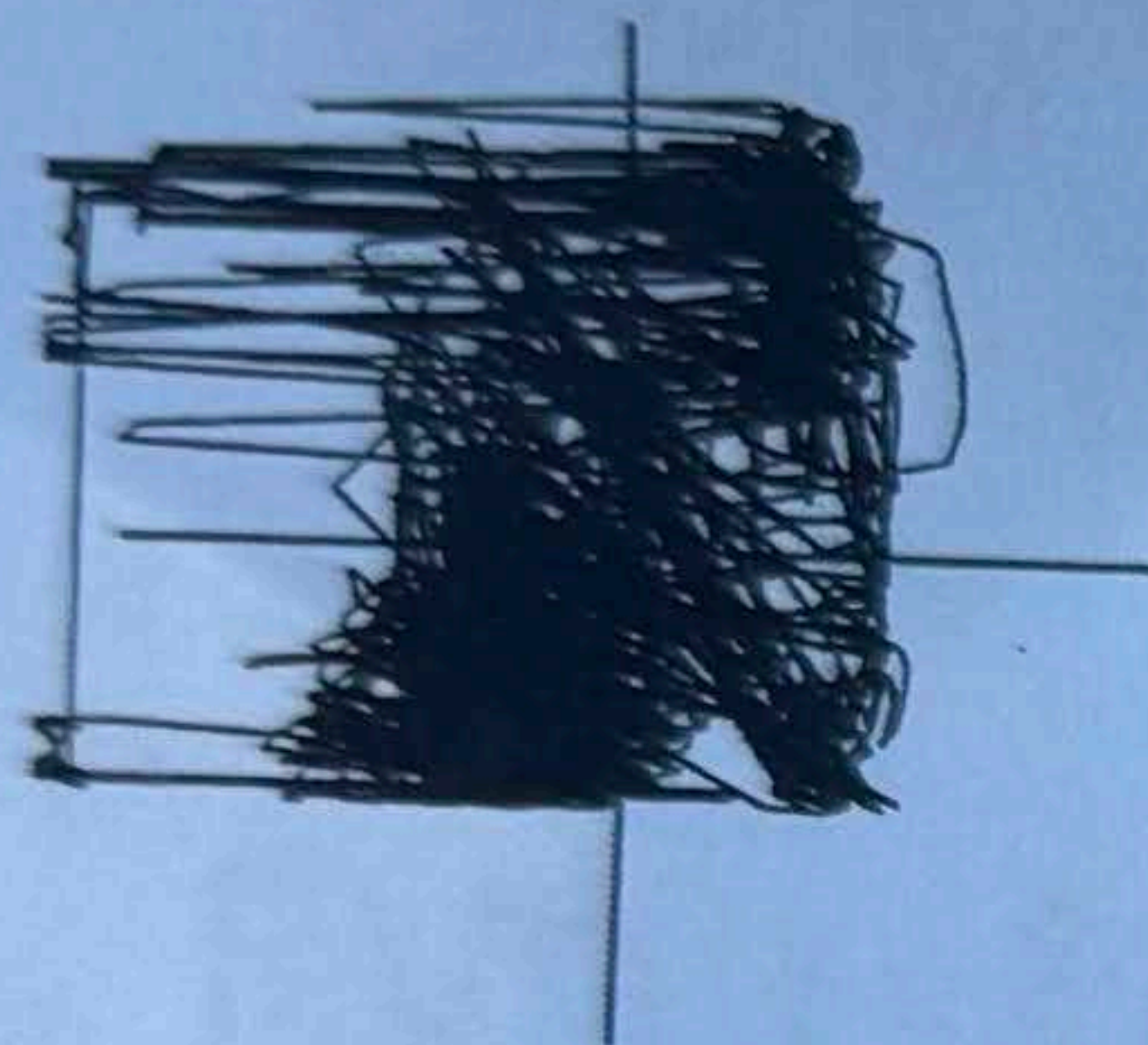
Date of Birth: 06/25/1985 (M)

Clinic ID: 1-21306-12778

The QbTest results below provide an objective view of your ability to regulate activity, attention and impulsivity. Your test scores are compared with those of males of your age (a control group\*).

### Your QbTest results from 06/12/2024 at 10:04 am

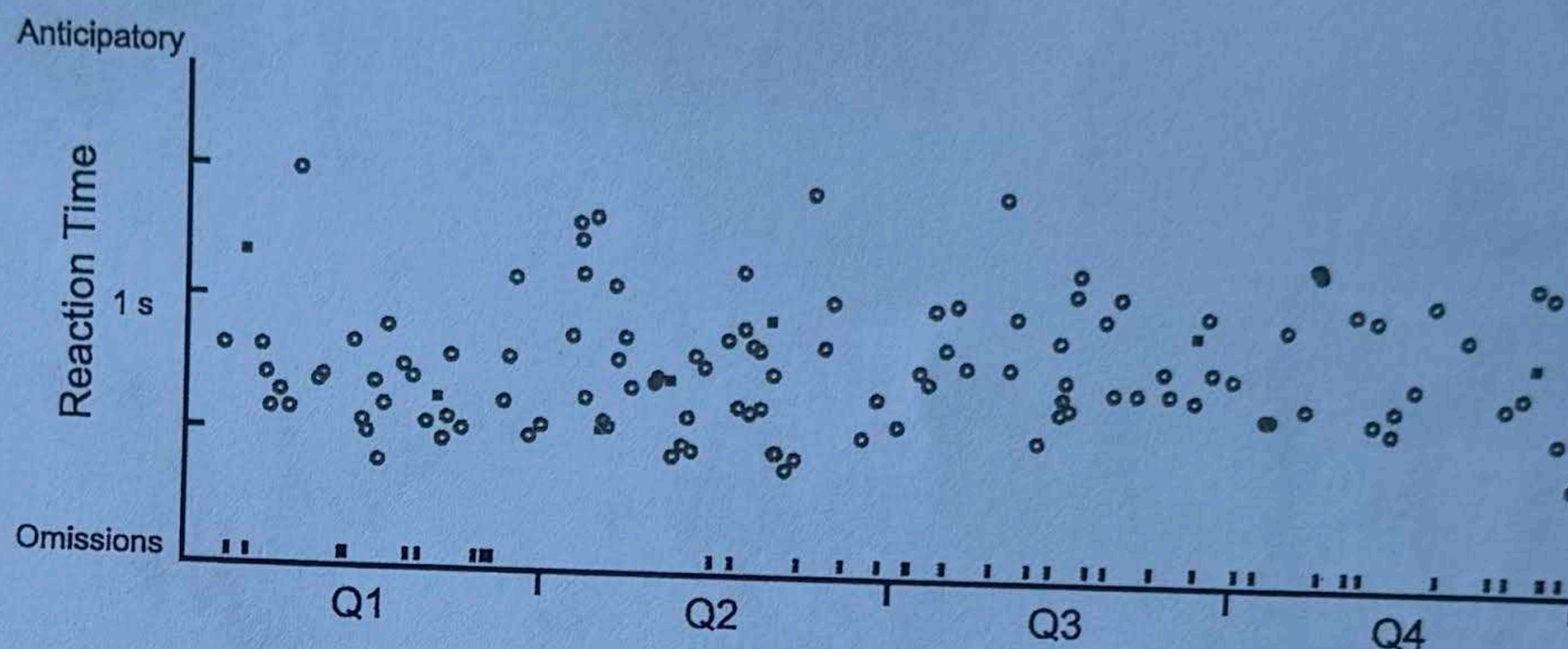
#### Activity



20 min

Your test result, expressed as QbActivity, was 4.1. In the control group\*, 99% were less active than you were during the test.

#### Attention & Impulsivity



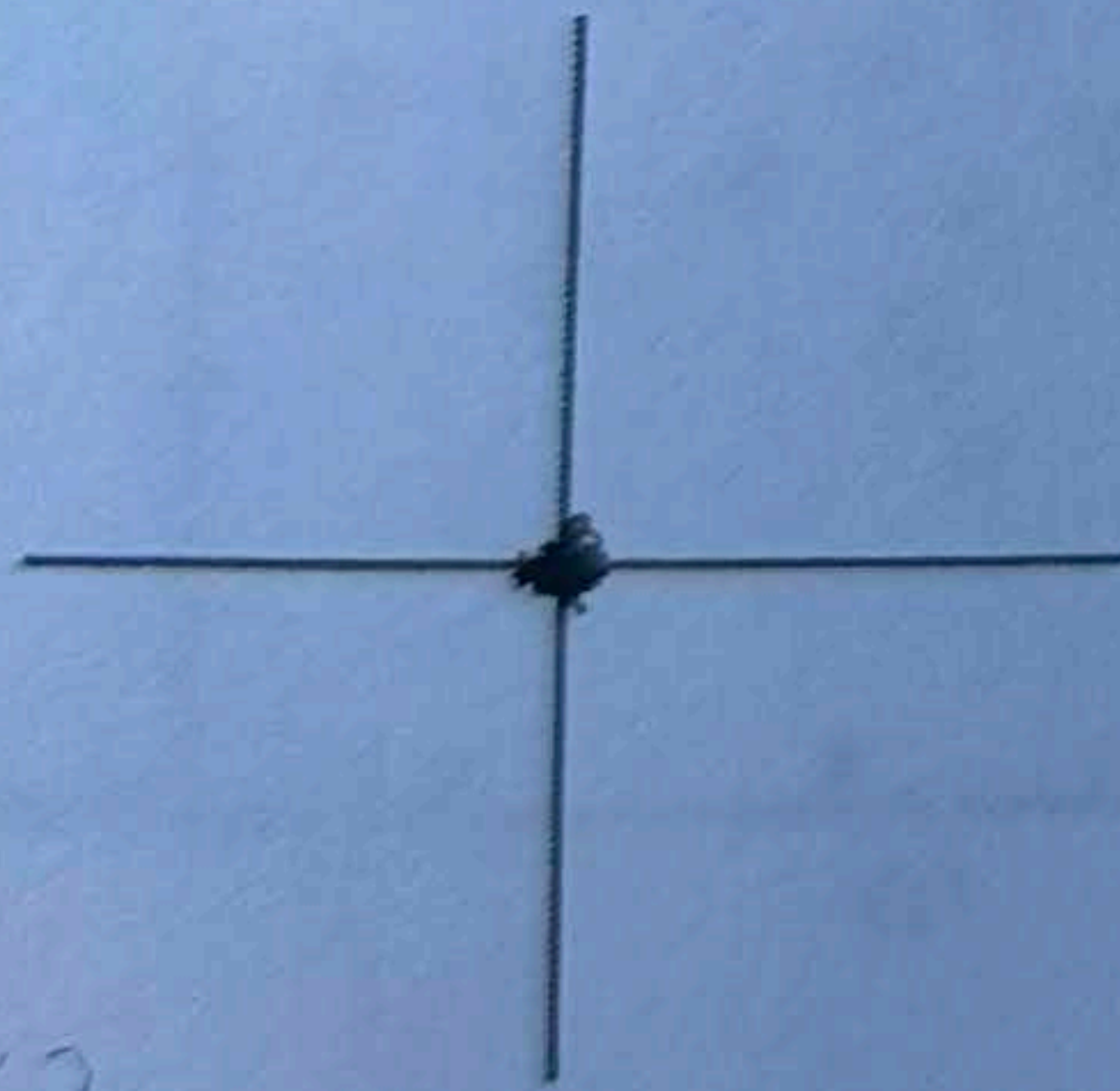
- Correct response
- Commission error
- Outliers

Your test result, expressed as QbInattention, was 2.8. In the control group\*, 99% were more attentive than you were during the test.

The test result, expressed as QbImpulsivity, was 1.2. In the control group\*, 89% were less impulsive than you were during the test.

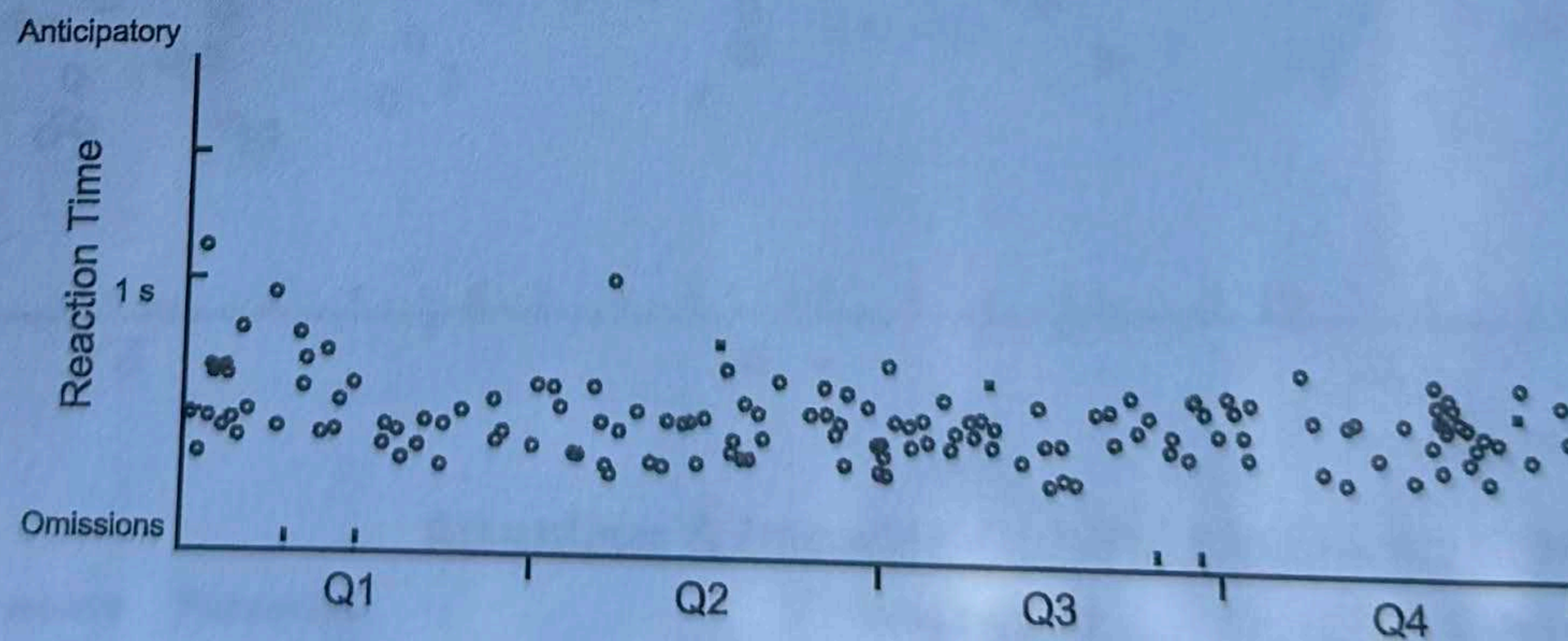
### Examples from the control group

#### Activity



20 min

#### Attention & Impulsivity



- Correct response
- Commission error
- Outliers

The graphs above show examples of QbTest results in the areas of activity, inattention and impulsivity for a person in the control group\*.



**Detailed assessment report - Clinic**

Patient ID:  
**14180540**

Test Date: 06/12/2024 at 10:04 am (39 yrs)

Test number: 1

Medications: None specified

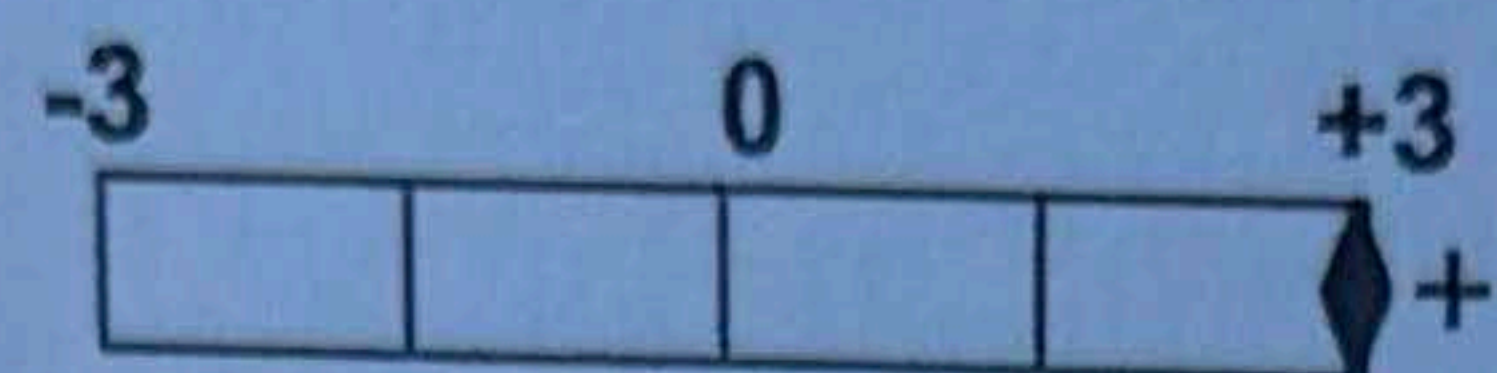
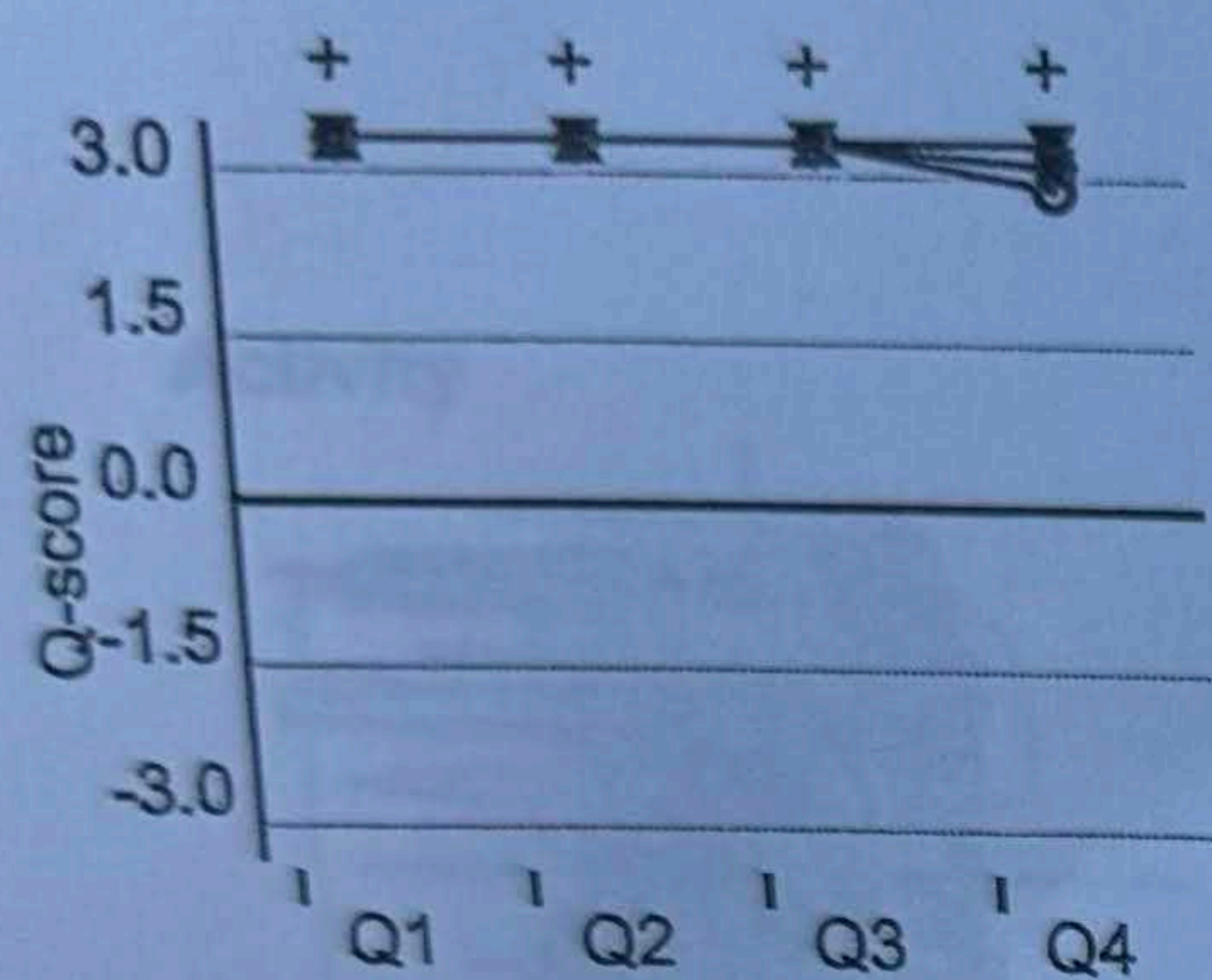
Test Notes: No information

Date of Birth: 06/25/1985 (M)

Clinic ID: 1-21306-12778

**Activity**

**QbActivity**



**Q-score**

4.1

**Percentile**

99

**Measure**

	Q1	Q2	Q3	Q4
△ Microevents:	8.9	9.0	9.0	5.2
▽ Distance:	32.8	37.3	30.8	29.5
□ Area:	88	83	86	45
○ Time Active:	89	88	94	69

**Q-score**

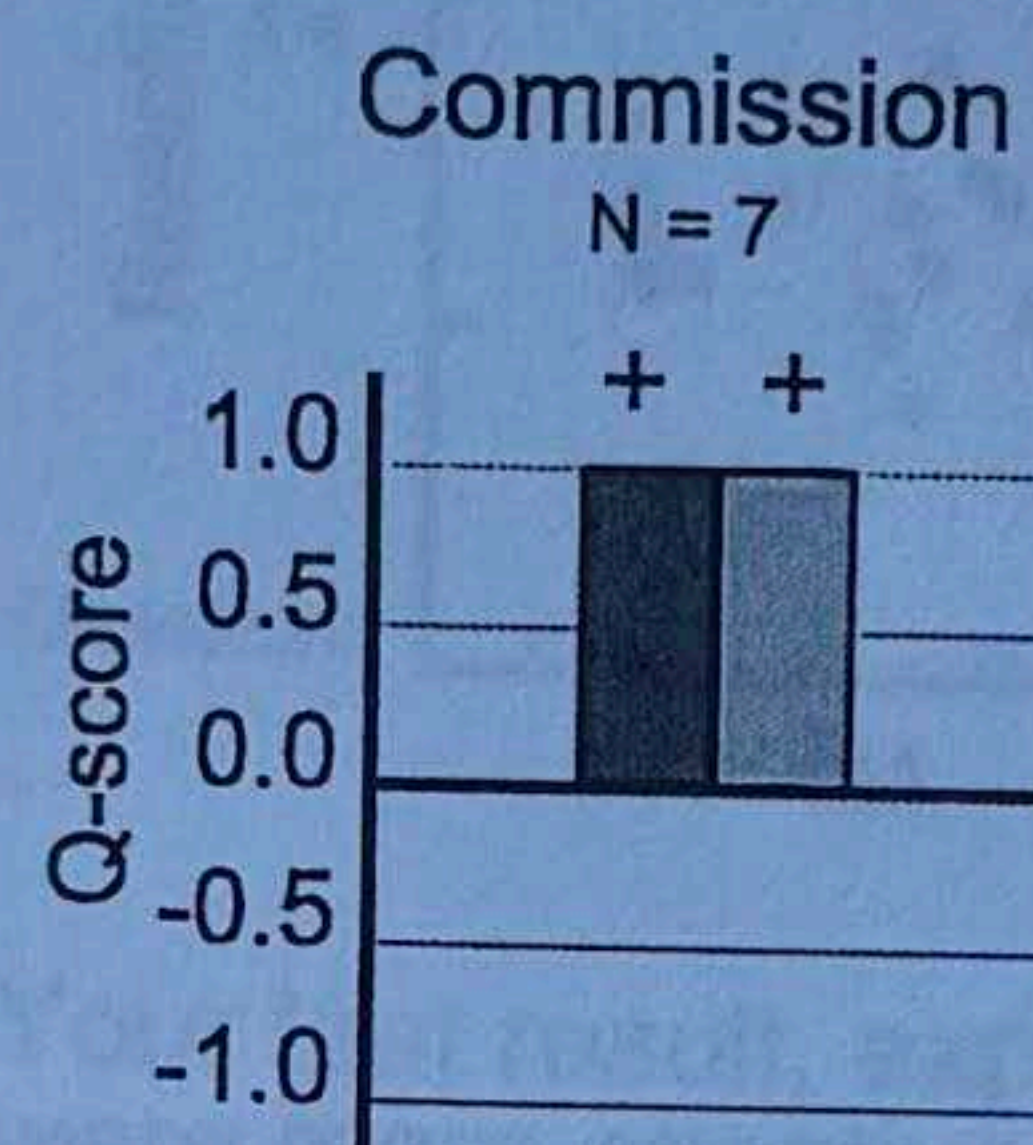
	Q1	Q2	Q3	Q4
△ Microevents:	5.7	5.7	4.9	3.6
▽ Distance:	4.9	5.6	4.6	4.3
□ Area:	5.1	4.7	4.0	3.1
○ Time Active:	3.3	3.3	3.4	2.9

**Percentile**

	Q1	Q2	Q3	Q4
△ Microevents:	99	99	99	99
▽ Distance:	99	99	99	99
□ Area:	99	99	99	99
○ Time Active:	99	99	99	99

**ConditionalActivity**

Pre  
Post

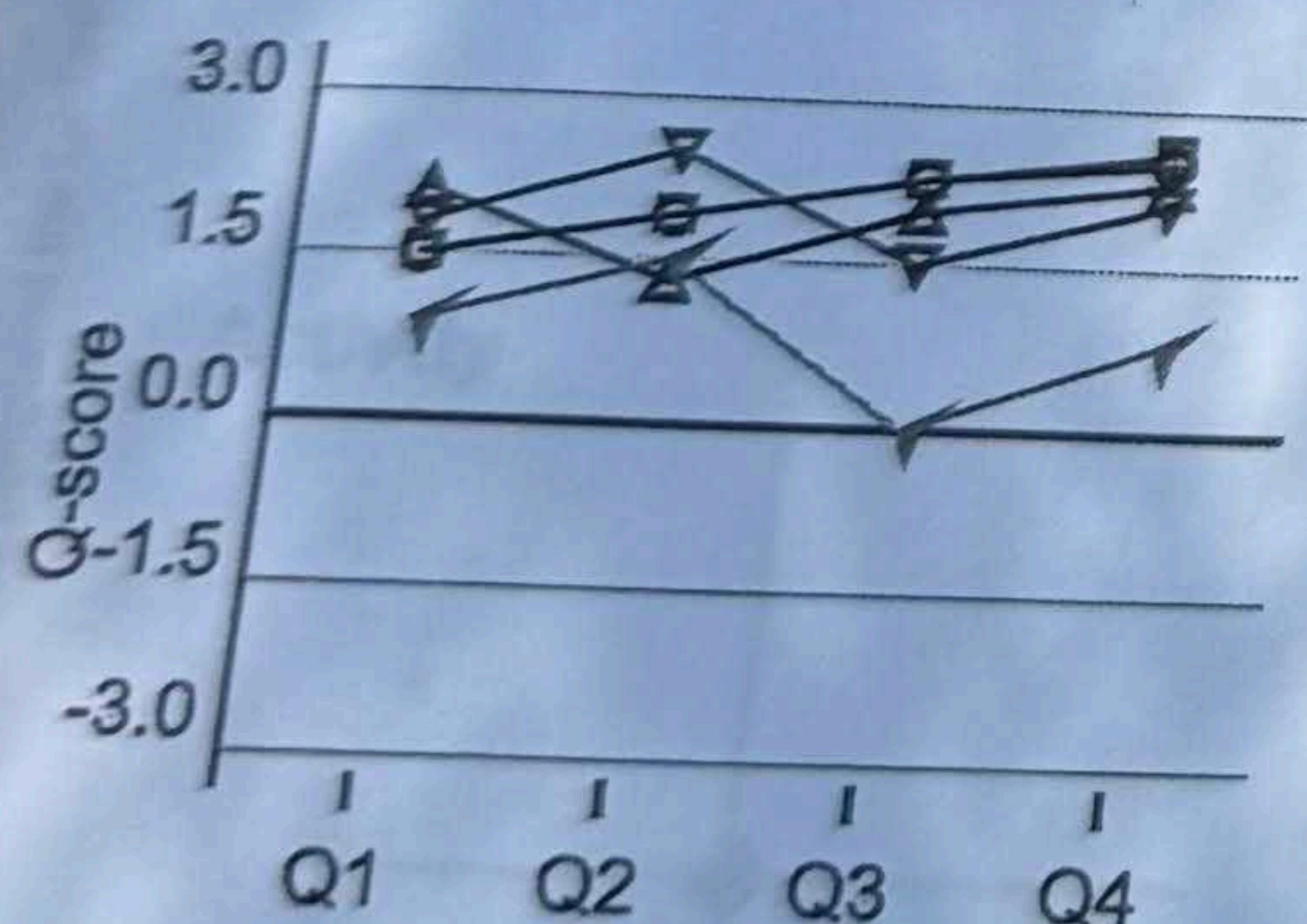


Omission  
N = 35

Anticipatory  
N = 0

**Attention**

**QbInattention**



**Q-score**

2.8

**Percentile**

99

**Measure**

	Q1	Q2	Q3	Q4
△ Omission Error:	24.3	11.6	26.3	34.4
▽ ReactionTime Var:	204	259	189	238
□ Reaction Time:	684	763	825	828
○ with Outliers:	684	763	825	828
✓ Normalized Var:	30	34	23	29
LongestPassivity:	3	1	2	2

**Q-score**

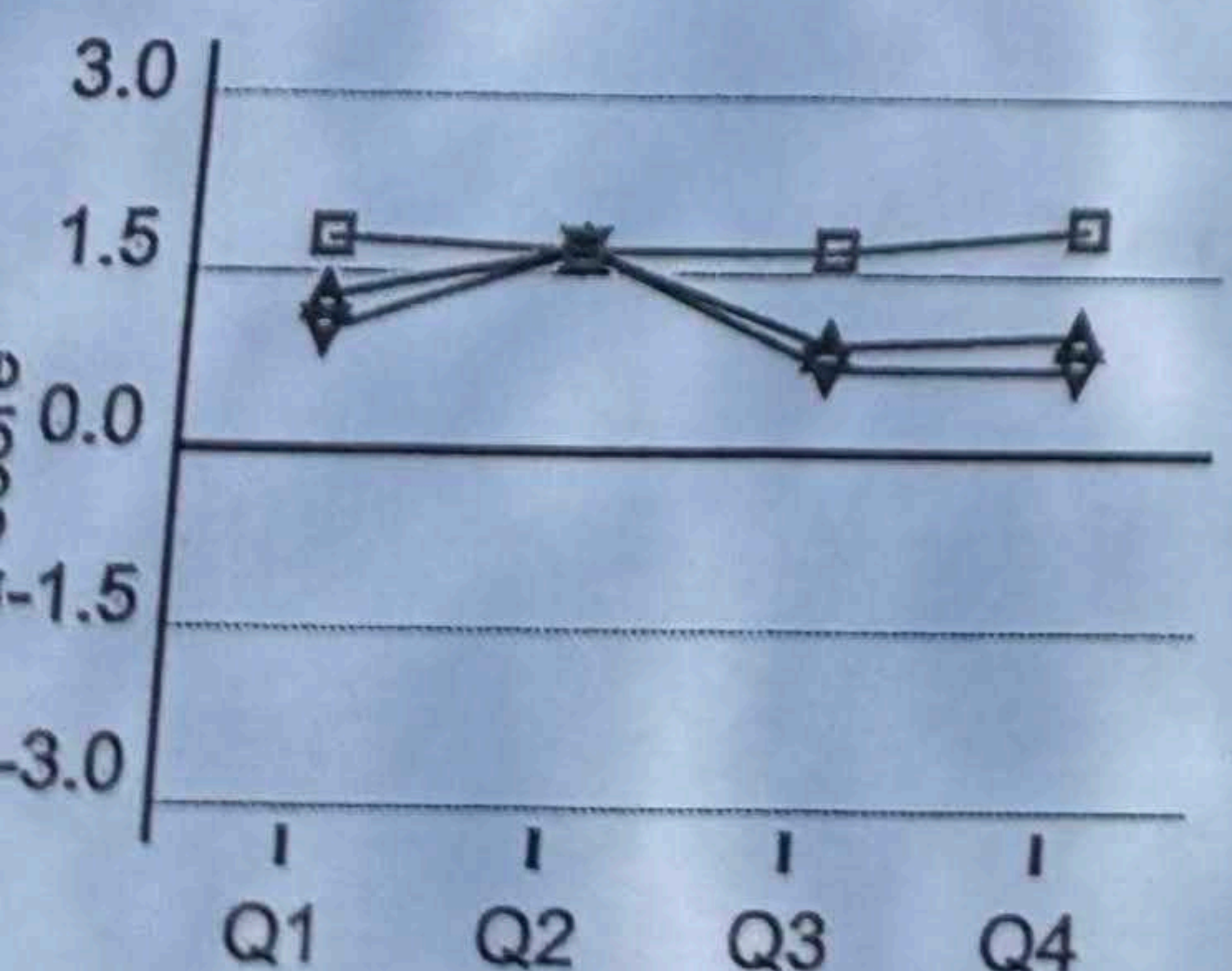
	Q1	Q2	Q3	Q4
△ Omission Error:	2.1	1.3	2.0	2.3
▽ ReactionTime Var:	1.8	2.5	1.5	2.1
□ Reaction Time:	1.5	1.9	2.3	2.6
○ with Outliers:	1.5	1.9	2.3	2.5
✓ Normalized Var:	0.9	1.5	0.0	0.8

**Percentile**

	Q1	Q2	Q3	Q4
△ Omission Error:	98	90	98	99
▽ ReactionTime Var:	96	99	93	98
□ Reaction Time:	93	97	99	99
○ with Outliers:	93	97	99	99
✓ Normalized Var:	82	93	50	79

**Impulsivity**

**QbImpulsivity**



**Q-score**

1.2

**Percentile**

89

**Measure**

	Q1	Q2	Q3	Q4
△ NormCommission:	2.4	3.2	1.2	1.2
▽ Commission:	1.8	2.8	0.9	0.8
□ DprimeMod:	7.2	6.9	7.0	7.2

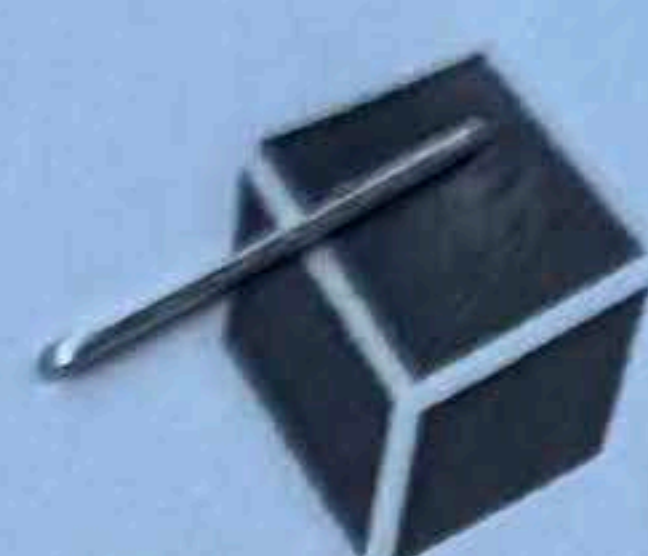
**Q-score**

	Q1	Q2	Q3	Q4
△ NormCommission:	1.3	1.7	0.9	1.0
▽ Commission:	1.0	1.7	0.7	0.7
□ DprimeMod:	1.8	1.7	1.7	1.9

**Percentile**

	Q1	Q2	Q3	Q4
△ NormCommission:	90	96	82	84
▽ Commission:	84	96	76	76
□ DprimeMod:	96	96	96	97





**QbTest**  
(12 - 60 years)

www.qbtech.com

Report generated Wed Jun 12, 2024

**Standard report**

**Stephen Boerner**

Patient ID:

**14180540 (M)**

Clinic ID: 1-21306-12778

Test Date: 06/12/2024

Test Time: 10:04 am

D.O.B.: 06/25/1985

Age: 39 yrs 0 mo

Test #: 1

BMI: -

**Medications**

None specified

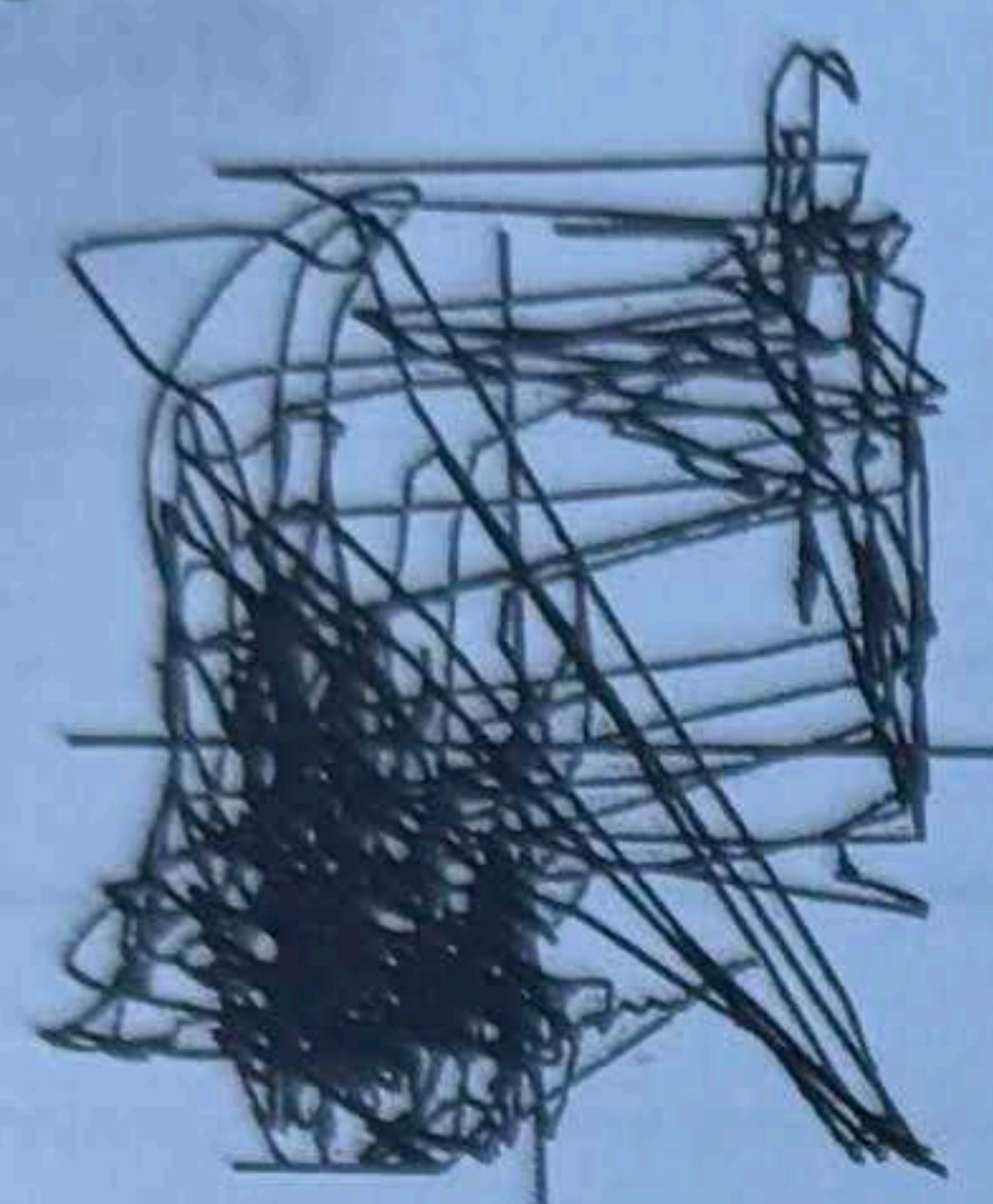
**Test Notes**

No information

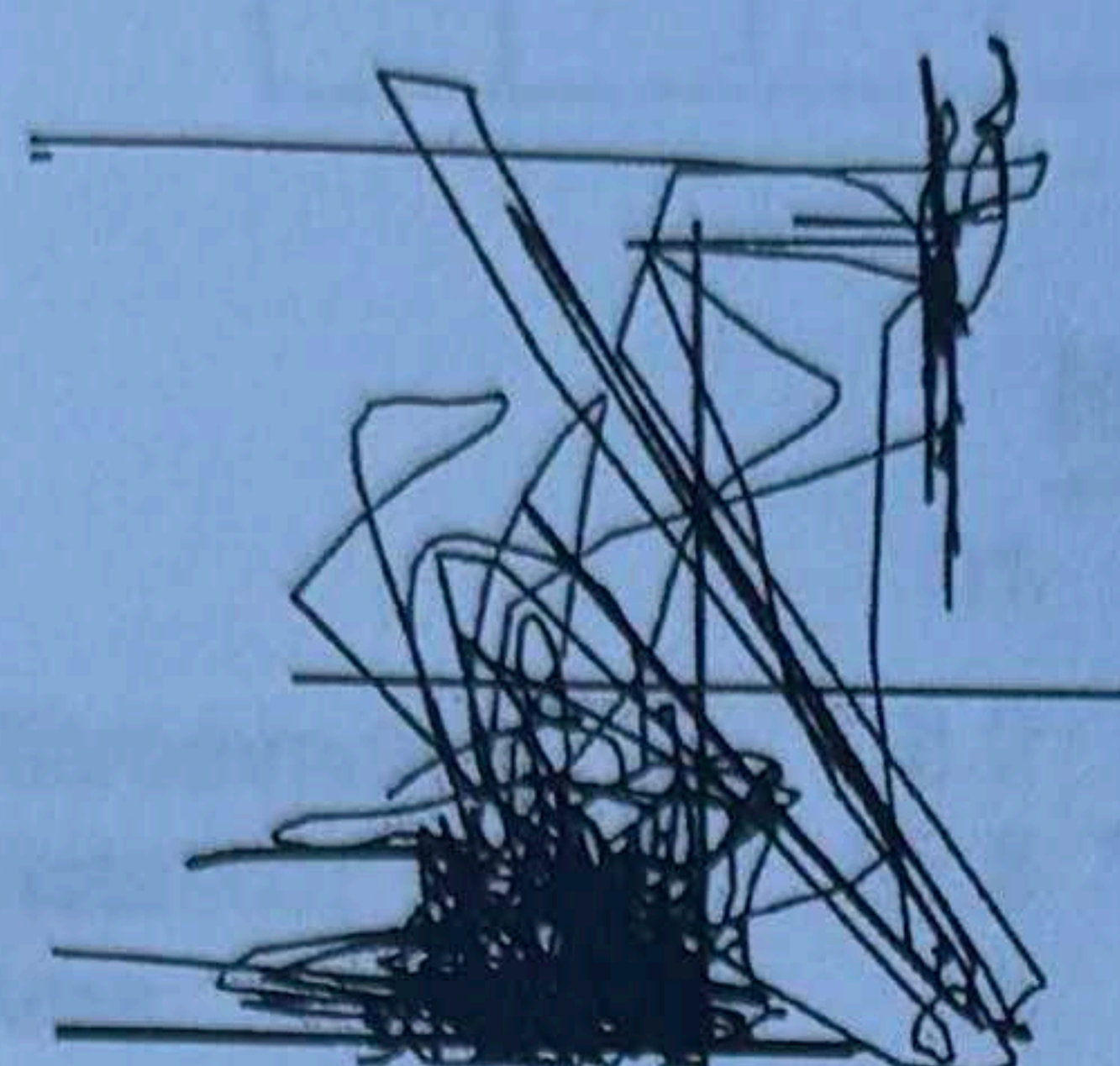
**Diagnosis**

No information

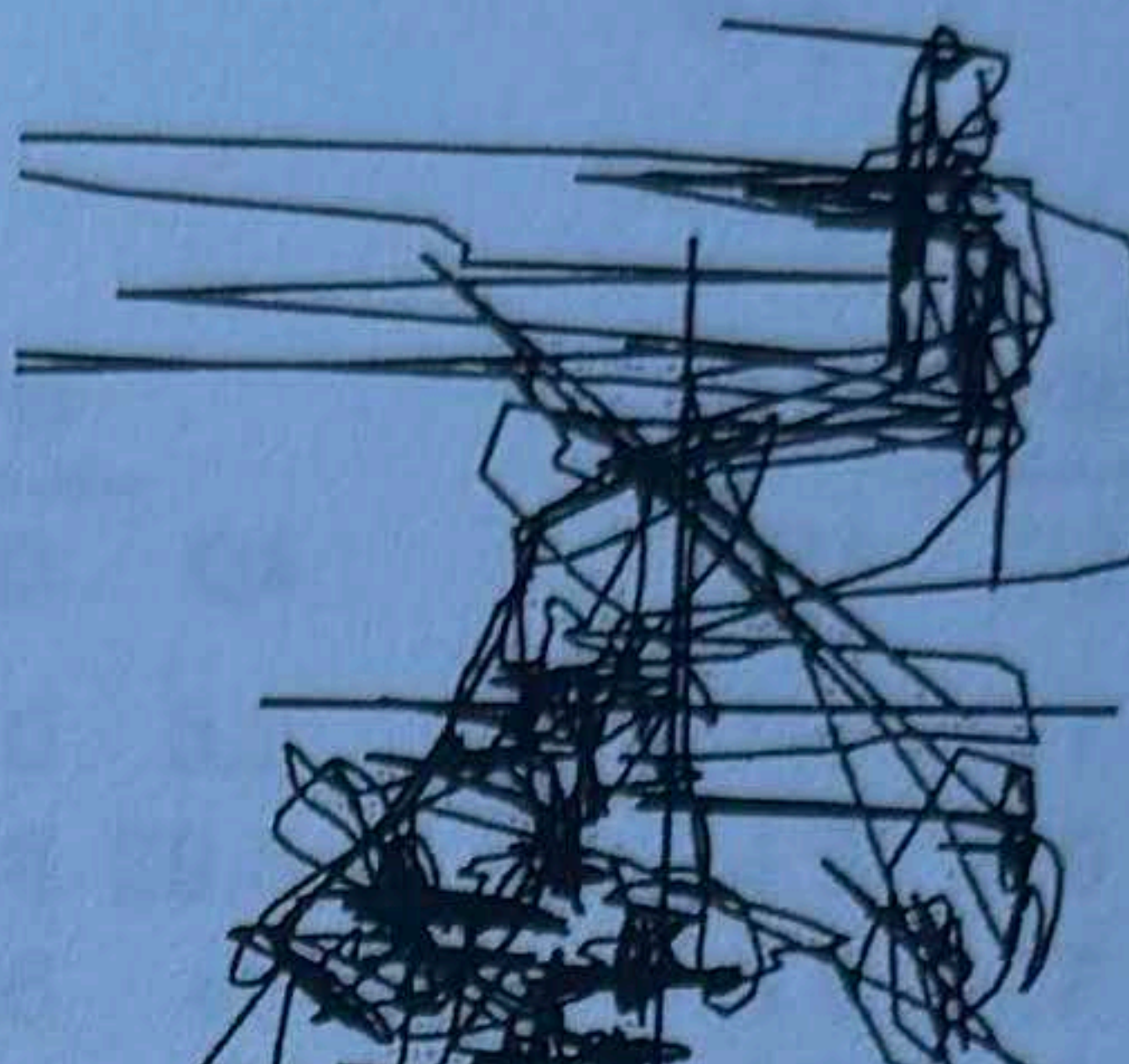
**Activity**



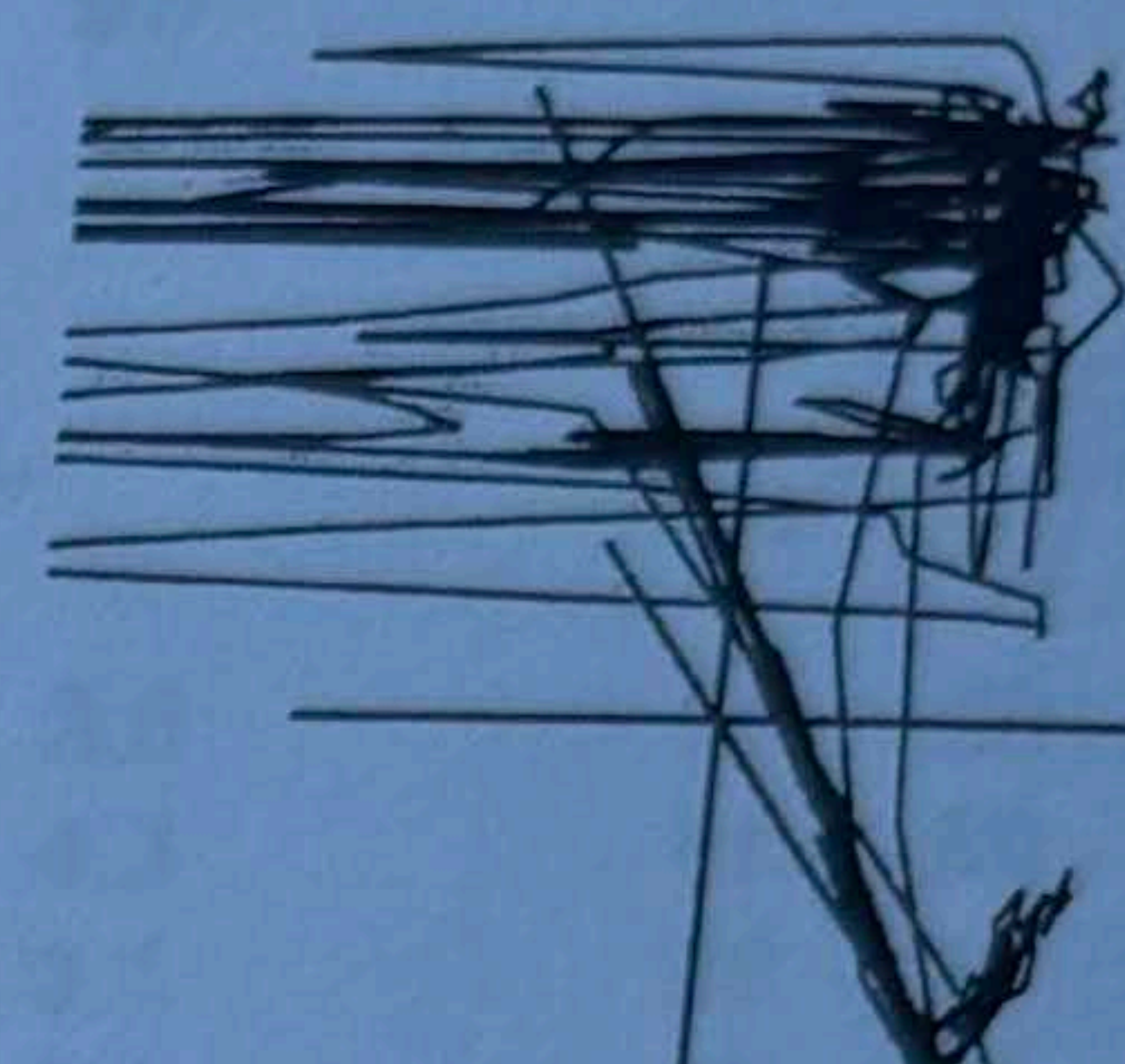
Q1  
A = 88 cm<sup>2</sup>



Q2  
A = 83 cm<sup>2</sup>

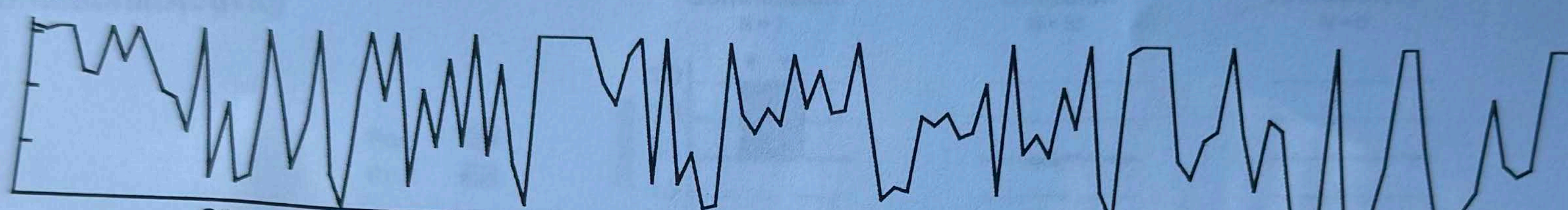


Q3  
A = 86 cm<sup>2</sup>



Q4  
A = 45 cm<sup>2</sup>

**Distance**



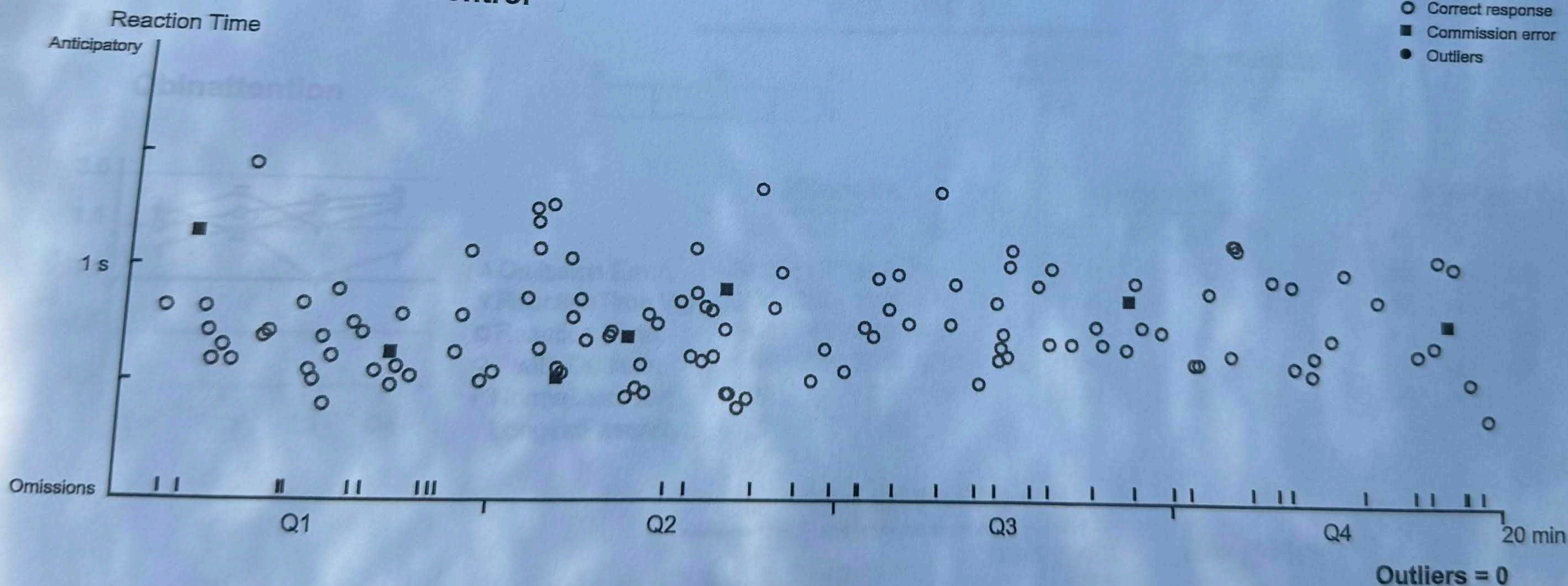
Q1  
D = 32.8 m

Q2  
D = 37.3 m

Q3  
D = 30.8 m

Q4  
D = 29.5 m

**Attention & Impulse Control**



**Activity Measures Q2-Q4**

	Measure	-3	0	+3	Q-score	Percentile
Time Active	84 %				3.4	99
Distance	97.6 m				5.1	99
Area	196 cm <sup>2</sup>				4.4	99
Microevents	23200				5.0	99
Motion simpl.	31.5 %				0.1	54

**Attention & Impulse Control Measures Q2-Q4**

	Measure	-3	0	+3	Q-score	Percentile
Attention	ReactionTime Var	233 ms			2.4	99
	Omission Error	23.0 %			2.1	98
	Reaction Time	799 ms			2.4	99
	Normalized Var	29 %			0.9	82
Impulse	Commission	1.5 %			1.3	90
	Anticipatory	0	99 % scores < 2			
	Error rate	6.9 %			2.3	99

**Consider the following during the clinical evaluation:**

The measurement contains both reflections (52.3%) and obscured marker (2.2%). The scores under Activity may be under-estimated or over-estimated.

Diagnostic and treatment decisions should be made by a qualified, licensed professional following a comprehensive evaluation.

6fb7f6467c9e40f4aedb8a1d1fd9df48  
3.5 - 52.3 - 600 - 7.7