

# Läkarstation 2

1913-23-43

söner

1993

ID nr (för söner anges faders ID)

Son ID nr (alla andra ....)

Observatör

Kort nr	<input type="text" value="0"/>	<input type="text" value="2"/>	2		
	<input type="text"/>	<input type="text"/>	<input type="text"/>	7	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	11	
	<input type="text"/>	<input type="text"/>	13		
	<input type="text"/>	<input type="text"/>	<input type="text"/>	17	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	20	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	25
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	29

**Kroppssammansättning med impedansmätning**

Resistens, ohm (n.v.200-800)

Reaktans, ohm (n.v. <100)

**Bendensitometri med Lunar Achilles**

SOS m/s (speed of sound)

BUA dB/MHz (Broadband ultrasound attenuation) =frekvensattenuering

Undersökt fot Höger=1, Vänster=2

(Ange orsak om vänster undersökt: .....)

**Filmning utförd enl Agneta Nilsson (Nej=0, Ja=1)**

**Extrapyramidal side effects (Simpson&Angus)**

**GAIT** - The patient is examined as he walks into the examining room, his gait, the the swing of his arm, his general posture, all form the basis for an overall score for this item. This is rated as follows:

- 0 = normal (0)
- 1 = diminuation in swing while the patient is walking (1)
- 2 = marked diminuation in swing with obvious rigidity in the arm (2)
- 3 = stiff gait with arms held rigidity before the abdomen (3)
- 4 = stooped, shuffling gait with propulsion and retropulsion (4)

**SHOULDER SHAKING** - The subjects arms are bent at a right angle at the elbow and are taken one at a time by the examiner, who grasps one hand and also clasps the other around the patient's elbow. The subject's upper arm is pushed to and from, and humerus is externally rotated. The degree of resistance from normal to extreme rigidity is scored as follows:

- 0 = normal (0)
- 1 = slight stiffness and resistance (1)
- 2 = moderate stiffness and resistance (2)
- 3 = marked rigidity with difficulty in passive movement (3)
- 4 = extreme stiffness and rigidity with almost a frozen shoulder (4)

30

31

32

33

**ELBOW RIGIDITY** - The elbow joints are separately bent at right angles and passively extended and flexed, with the subject's biceps observed and simultaneously palpated. The resistance to this procedure is rated. (The presence of cogwheel rigidity is noted separately.) Scoring is from 0-4 as in Shoulder Shaking Test)

- |  |       |                             |
|--|-------|-----------------------------|
| 0 = normal   | ( 0 ) |                             |
| 1 = slight stiffness and resistance                              | ( 1 ) |                             |
| 2 = moderate stiffness and resistance                            | ( 2 ) |                             |
| 3 = marked rigidity with difficulty in passive movement          | ( 3 ) |                             |
| 4 = extreme stiffness and rigidity with almost a frozen shoulder | ( 4 ) | <input type="checkbox"/> 34 |

**FIXATION OF POSITION OR WRIST RIGIDITY** - The wrist is held in one hand and the fingers held by the examiner's other hand, with the wrist moved to extension flexion and both ulnar and radial deviation. The resistance to this procedure is rated as above:

- |  |       |                             |
|--|-------|-----------------------------|
| 0 = normal   | ( 0 ) |                             |
| 1 = slight stiffness and resistance                              | ( 1 ) |                             |
| 2 = moderate stiffness and resistance                            | ( 2 ) |                             |
| 3 = marked rigidity with difficulty in passive movement          | ( 3 ) |                             |
| 4 = extreme stiffness and rigidity with almost a frozen shoulder | ( 4 ) | <input type="checkbox"/> 35 |

**LEG PENDULOUSNESS** - The patient sits on a table with his legs hanging down and swinging free. The ankle is grasped by the examiner and raised until the knee is partially extended. It is then allowed to fall. The resistance to falling and the lack of swinging form the basis for the score of this item:

- |   |       |                             |
|---|-------|-----------------------------|
| 0 = the legs swing freely                       | ( 0 ) |                             |
| 1 = slight diminuation in the swing of the legs | ( 1 ) |                             |
| 2 = moderate resistance to the swing            | ( 2 ) |                             |
| 3 = marked resistance and damping of swing      | ( 3 ) |                             |
| 4 = complete absence of swing                   | ( 4 ) | <input type="checkbox"/> 36 |

**TREMOR** - The patient is observed walking into the examining room and is then reexamined for this item as follows:

- |  |       |                             |
|--|-------|-----------------------------|
| 0 = normal   | ( 0 ) |                             |
| 1 = mild finger tremor, obvious to sight and touch                 | ( 1 ) |                             |
| 2 = tremor of hand and arm occurring spasmodically                 | ( 2 ) |                             |
| 3 = persistent tremor in one or more limbs resistance to the swing | ( 3 ) |                             |
| 4 = whole body tremor  | ( 4 ) | <input type="checkbox"/> 37 |

**KUGGHJULSFENOMEN** - testas vid handled och armbåge

- |                                     |       |                             |
|-------------------------------------|-------|-----------------------------|
| 0 = normalt                         | ( 0 ) |                             |
| 1 = lätta-måttliga kugghjulsfenomen | ( 1 ) |                             |
| 2 = klart kugghjulsfenomen          | ( 2 ) | <input type="checkbox"/> 38 |

#### DENTAL STATUS

Current problems with teeth and/or dentures (tandprotes)? (Nej=0, Ja=1)

39

Does patient usually wear dentures? (Nej=0, Ja=1)

40