Practical skills in neurology and neurosurgery.

1. Investigation of the sense of smell. Disturbance of smell.

2. Investigation of pupils and their reactions.

3. Investigation of oculomotor nerve function.

4. Investigation of corneal reflexes.

5. Investigation of the abducens nerve.

6. Research of the trigeminal nerve function.

7. Investigation of the function of the facial nerve.

8. Research of the function of the hypoglossal nerve.

9. Study of Weber's test, Rinne.

10. Investigation of the volume of active movements, muscle strength and muscle tone.

11. Identification of apraxia.

12. Identification of imitative and global synkinesis.

13. Study of the coordination of movement.

14. Research of hypermetry and adiadochokinesis.

15. Study of pain and temperature sensitivity.

16. Investigation of proprioceptive sensitivity.

17. Study of discriminatory sensitivity.

18. Investigation of stereognosis.

19. Identification of symptoms of Neri and Lassega.

20. Identification of the symptoms of Vaserman and Matskevich.

21. Identification of symptoms of Kernig, upper, middle and lower Brudzinsky sign.

22. Study of tendon reflexes from biceps and triceps muscles.

23. Study of knee and Achilles reflexes.

24. Identification of plantar and abdominal reflexes.

25. Identification of pathological reflexes of Babinsky, Oppenheim, Gordon,

      Sheffer, Zhukovsky, Bekhterev.

26. Investigation of protective reflexes.

27. Research of reflexes of oral automatism: proboscis, palmar-chin.