## PRACTICAL SKILLS

1. Stretch syndromes eliciting and evaluation (Lasegue's sigh, Wasserman sigh, Mazkewich sigh).

- 2. Tendon reflexes eliciting and evaluation.
- 3. Superficial reflexes eliciting and evaluation.
- 4. Pathological reflexes (corticospinal tract responses) eliciting and evaluation.
- 5. Range of movement assessment, evaluation of muscle power and muscle tone.
- 6. Examination of a patient with palsy.
- 7. Methods of revealing ataxia.
- 8. Revealing symptoms of basal ganglia lesion.
- 9. Superficial sensation testing.
- **10.** Deep sensation testing.
- 11. Higher cortical functions evaluation: examination of gnosis.
- 12. Higher cortical functions evaluation: examination of praxis.
- 13. Higher cortical functions evaluation: examination of speech.
- 14. Meningeal syndrome revealing.
- 15. Examination of II pair of cranial nerves.
- 16. Examination of III, IV and VI pairs of cranial nerves.
- 17. Examination of V pair of cranial nerves.
- 18. Examination of VII pair of cranial nerves.
- 19. Examination of IX, X and XII pairs of cranial nerves.
- 20. Revealing symptoms of median nerve lesion.
- 21. Revealing symptoms of radial nerve lesion.
- 22. Revealing symptoms of ulnar nerve lesion.
- 23. Revealing symptoms of femoral nerve lesion.
- 24. Revealing symptoms of sciatic nerve lesion.
- 25. Revealing symptoms of peroneal nerve lesion.
- 26. Revealing symptoms of tibial nerve lesion.