Table 6. Pre-school aged child examination form (1-5 years)

| Observations and | | | | | | |
|---|---|-----------------|------------------------|----------|-------------|--|
| General observations General appearance | ions e, movement pattern, skin, h | andedness | | | | |
| Head, face, eyes, Marks, bruising, st | ears, nose welling, discharge, rash, mu | cous, asymmetry | | | | |
| Cardiovascular as Chest wall deformi | nd respiratory ties, respiratory effort, color | | | | | |
| Abdomen Distention, rigidity | y, umbilicus | | | | | |
| Social interaction Child and parents, | child and practitioner, friend | ds | | | | |
| Measurements | Weight: | lb | kg | | | |
| | Length: | in | cm | | | |
| | Heart rate: | | BPM | | | |
| | Respiratory rate: | | RPM | | | |
| | Temperature: | °F | °C | | | |
| | Blood pressure: | | mmHg | | | |
| When indicated, pl | us additional neurological e: | | ted (tone, co-ordinati | | gait, etc.) | |
| When indicated, pl Cranial nerve scr | us additional neurological e: reening | | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li | us additional neurological e: reening | | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- | us additional neurological e: reening ight reflex | : | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa | us additional neurological exeening ight reflex ocular movements | : | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo | us additional neurological exeening Ight reflex Focular movements Ition, masseter/temporalise Inse, facial expression | : | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr | us additional neurological exeening Ight reflex Occular movements Intion, masseter/temporalise Inse, facial expression Inseen | : | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, | us additional neurological exceening ight reflex cocular movements ation, masseter/temporalisonse, facial expression teen swallowing, gag | : | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, CN 11: active hea | us additional neurological exceening Ight reflex ocular movements ation, masseter/temporalis onse, facial expression eeen swallowing, gag d rotation | : | | | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, CN 11: active hea CN 12: active ton | us additional neurological exceening ight reflex cocular movements ation, masseter/temporalis conse, facial expression een swallowing, gag d rotation gue movement | s motor | | response | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, CN 11: active hea CN 12: active ton Primitive reflexe | us additional neurological exceening ight reflex cocular movements ation, masseter/temporalis conse, facial expression een swallowing, gag d rotation gue movement | s motor | Normal/abnormal | response | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, CN 11: active hea CN 12: active ton Primitive reflexe Babkin reflex | us additional neurological exceening ight reflex cocular movements ation, masseter/temporalis conse, facial expression een swallowing, gag d rotation gue movement | s motor | Normal/abnormal | response | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, CN 11: active hea CN 12: active ton Primitive reflexe Babkin reflex Galant reflex | us additional neurological exceening light reflex rocular movements ution, masseter/temporalis onse, facial expression reen swallowing, gag d rotation gue movement s | s motor | Normal/abnormal | response | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, CN 11: active hea CN 12: active ton Primitive reflexe Babkin reflex Galant reflex Palmar grasp refl | us additional neurological exceening light reflex rocular movements ution, masseter/temporalis onse, facial expression reen swallowing, gag d rotation gue movement s | s motor | Normal/abnormal | response | gait, etc.) | |
| CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa | us additional neurological exceening light reflex locular movements lation, masseter/temporalis lonse, facial expression leen leen leen swallowing, gag led rotation legue movement less lexs lexs lexs lexs lexs lexs lexs | s motor | Normal/abnormal | response | gait, etc.) | |
| When indicated, pl Cranial nerve scr CN 2: Pupillary li CNs 3, 4, 6: extra- CN 5: facial sensa CN 7: blink respo CN 8: hearing scr CN 9, 10: speech, CN 11: active hea CN 12: active ton Primitive reflexe Babkin reflex Galant reflex Palmar grasp refl Parachute reflex | us additional neurological exceening light reflex locular movements lation, masseter/temporalis lonse, facial expression leen leen leen swallowing, gag led rotation legue movement less lexs lexs lexs lexs lexs lexs lexs | s motor | Normal/abnormal | response | gait, etc.) | |

Table 6. Pre-school aged child examination form (1-5 years) continued

| Muscle stretch reflexes | Normal/abnormal response |
|--|--------------------------|
| Biceps | |
| Brachioradialis | |
| Triceps | |
| Patellar | |
| Hamstring | |
| Achilles | |
| Babinski flexor response | |
| Orthopedic examination | Normal/abnormal findings |
| Observation and palpation for spinal and extremity deformity, e.g. scoliosis | |
| Posture | |
| Hip examination if indicated Issues with walking | |
| Musculoskeletal examination | |
| Palpation | Findings |
| Active and passive range of motion | Cervical: |
| Spine, extremities — as indicated | Thoracic: |
| | Lumbar: |
| | Pelvic: |
| | Upper extremity: |
| | Lower extremity: |
| Static and motion palpation for | Cervical: |
| regional restriction, tenderness | Thoracic: |
| Spine, extremities — as indicated | Lumbar: |
| | Pelvic: |
| | |
| | Upper extremity: |