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| Inspection | | | |
| Hematomas / Wounds | | | |
| Malalignment / Tonus | | | |
| Palpation | | | |
| Fossa tabatière | | | |
| Distal radioulnar joint | | | |
| Circulation | | | |
| Allen’s test – Ulnar / Radial loss of circulation | | | |
| Capillary refill Dig I-V | | | |
| Passive movement (tendons) | | | |
| Finger extension, each separately | | | |
| Flexor digitorum superficilais et profundus, separately | | | |
| Neurology *1. Radialis 2. Medianus 3. Ulnaris* | | | |
| Sensory | 1. Dig I, radially  2. Dig II, distal of PIP  3. Dig V, ulnar side | 1. Extension of fingers  2. Opposition, Dig I & V  3. F.spread / Dig V flex. | Motor |
| Stability | | | |
| Dig I, MCP, UCL, Distal radioulnar joint | | | |
| Watson’s test – Instability, scaphiodeum - lunatum | | | |
| Specific tests | | | |
| Tinel’s and Phalen’s tests: carpal tunnel syndrome | | | |
| Finkelstein’s test: Morbus de Quervain | | | |
| Pain in wrist should result in plain film x-ray | | | |