

PC-ASPECTS

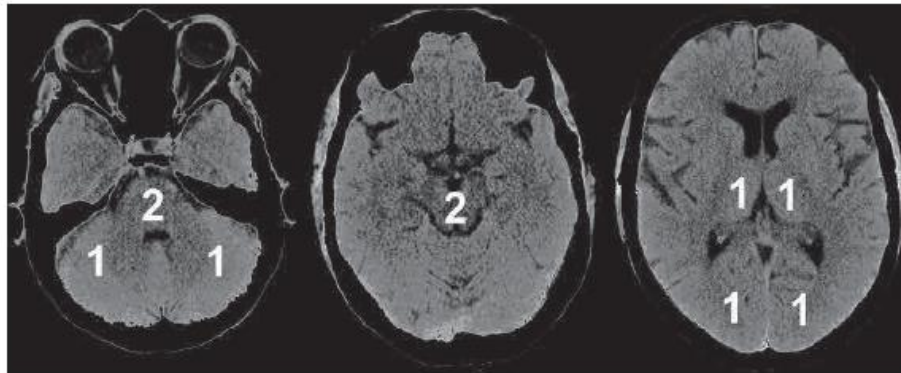


Figure 1. The posterior circulation Acute Stroke Prognosis Early CT score (pc-ASPECTS). From 10 points, 1 or 2 points each (as indicated) are subtracted for early ischemic changes (NCCT) or hypoattenuation (CTAS) in: left or right thalamus, cerebellum or PCA-territory, respectively (1 point); any part of midbrain or pons (2 points). Pc-ASPECTS=10 indicates a normal scan, pc-ASPECTS=0 indicates early ischemic changes (NCCT) or hypoattenuation (CTAS) in all above territories.

| Lobes Atlas | | Volume (MNI) | PCASPECTS | |
|----------------|--------------------------|--------------|-----------|-------------|
| 17 | cerebellum_L | 102137 | 5 | cerebellumL |
| 18 | cerebellum_R | 103009 | 6 | cerebellumR |
| 19 | pons | 21679 | 7 | pons |
| 20 | medulla | 5672 | 7 | pons |
| 31 | midbrain | 16860 | 8 | midbrain |
| 15 | Thalamus_L | 11100 | 3 | ThalamusL |
| 16 | Thalamus_R | 10077 | 4 | ThalamusR |
| | | | | |
| Arterial Atlas | | | | |
| 17 | temporal PCA L (PCATL) | 18945 | 1 | PCAL |
| 18 | temporal PCA R (PCATR) | 18972 | 2 | PCAR |
| 19 | occipital PCA L (PC AOL) | 104223 | 1 | PCAL |
| 20 | occipital PCA R (PCAOR) | 100037 | 2 | PCAR |

