**Table 1:mNIHSS questionnaire**

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| Item number | Item name | Scoring |
| 1B | LOC Questions | 0 = Answers both questions correctly.  1 = Answers one question correctly.  2 = Answers neither question correctly |
| 1C | LOC Commands | 0 = Performs both tasks correctly.  1 = Performs one task correctly.  2 = Performs neither task correctly. |
| 2 | Best Gaze | 0 = Normal.  1 = Partial gaze palsy.  2 = Forced deviation. |
| 3 | Visual | 0 = No visual loss  1 = Partial hemianopia  2 = Complete hemianopia  3 = Bilateral hemianopia |
| 5a | Left arm motor | 0 = No drift  1 = Drift  2 = Some effort against gravity  3 = No effort against gravity  4 = No movement |
| 5b | Right arm motor | 0 = No drift  1 = Drift  2 = Some effort against gravity  3 = No effort against gravity  4 = No movement |
| 6a | Left leg motor | 0 = No drift  1 = Drift  2 = Some effort against gravity  3 = No effort against gravity  4 = No movement |
| 6b | Right leg motor | 0 = No drift  1 = Drift  2 = Some effort against gravity  3 = No effort against gravity  4 = No movement |
| 8 | Sensory | 0 = Normal  1 = Abnormal |
| 9 | Language | 0 = No aphasia  1 = Mild to moderate aphasia  2 = Severe aphasia  3 = Mute or global aphasia |
| 11 | Neglect | 0 = Normal  1= mild  2= severe |

Table1. mNIHSS vs. NIHSS, the level of consciousness, facial palsy, limb ataxia and dysarthria were omitted. And also the grades of sensory (question 8) were modified into 2 responses (instead of 3 responses in NIHSS). LOC: level of consciousness.

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**Table 2**: Cronbach’s alpha and convergent validity for NIHSS and mNIHSS

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| NIHSS  mNIHSS | Items  15  11 | Cronbach's alpha  0.81  0.86 | Convergent validity  Range of correlationa scaling successb (%)  0.29-0.83 0.8 (80%)  0.49-0.79 1(100%) |

a: Minimum and maximum of correlation between each item and total score.

b: The number of correlations above 0.40 ÷ the total number of correlations.

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