



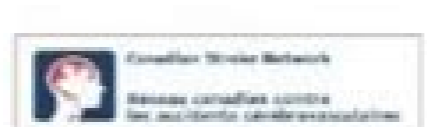
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Table 1. Summary of the 2011-2013 Update

| Recommendation   | Level of Evidence | Grade |
|--|-------------------|-------|
| 1. The use of the Montreal Cognitive Assessment (MoCA) is recommended for the screening of cognitive impairment in patients with stroke.     | Low               | C     |
| 2. The use of the Mini-Mental State Examination (MMSE) is not recommended for the screening of cognitive impairment in patients with stroke. | Low               | D     |
| 3. The use of the Montreal Aphasia Screening Test (MAST) is recommended for the screening of aphasia in patients with stroke.                | Low               | C     |
| 4. The use of the Aphasia Screening Test (AST) is not recommended for the screening of aphasia in patients with stroke.                      | Low               | D     |
| 5. The use of the Aphasia Screening Test (AST) is recommended for the screening of aphasia in patients with stroke.                          | Low               | C     |
| 6. The use of the Aphasia Screening Test (AST) is not recommended for the screening of aphasia in patients with stroke.                      | Low               | D     |
| 7. The use of the Aphasia Screening Test (AST) is recommended for the screening of aphasia in patients with stroke.                          | Low               | C     |
| 8. The use of the Aphasia Screening Test (AST) is not recommended for the screening of aphasia in patients with stroke.                      | Low               | D     |
| 9. The use of the Aphasia Screening Test (AST) is recommended for the screening of aphasia in patients with stroke.                          | Low               | C     |
| 10. The use of the Aphasia Screening Test (AST) is not recommended for the screening of aphasia in patients with stroke.                     | Low               | D     |



# Aphasia Screening Tools

Canadian Best Practice Recommendations for Stroke Care 2011-2013 Update  
Last Updated: June 19, 2013



Table with PDF icon and text: 'Canadian Best Practice Recommendations for Stroke Care 2011-2013 Update'.

| Tipo de Disgrafía | Localización de la lesión                  | Condición Neuromuscular  | Respiración   | Fonación  | Resonancia                | Articulación   | Prosodia  |
|-------------------|--|--|---|---|---------------------------|--|---|
| Espástica         | Motoneurona Superior                       | Espasticidad, hiperreflexia, pérdida de movimientos especializados discretos, hemiplegia espástica, parálisis pseudobulbar | Rápida y superficial, escaso control del soplo. Reducida capacidad vital  | Voz áspera, forzada y/o estrangulada. Tono bajo   | Hipernasalidad            | Imprecisión/distorsión consonántica  | Monotona, habla lenta y dificultosa, de baja intensidad, acentuación reducida. frases cortas  |
| Flácida           | Motoneurona inferior o placa neuromuscular | Debilidad, flaccidez, hiperreflexia, atrofia y fasciculaciones   | Capacidad vital reducida. Terminación de habla con un volumen pulmonar mayor a lo normal. Estridor inspiratorio | Voz soplada   | Hipernasalidad excesiva   | Imprecisión/distorsión consonántica, mayor en eclusivas y fricativas                 | Monotonía, monotonía, frases cortas   |
| Atáxica           | Cerebello o sistema cerebeloso             | Imprecisión y lentitud del movimiento, hipotonía   | Flujo aéreo irregular. Incoordinación   | Voz áspera, monotonía, monotonía, voz temblorosa, habla explosiva, con excesivas variaciones en tono e intensidad | normal                    | Imprecisión consonántica. Quiébricos articulatorios irregulares. Distorsión vocálica | Acentuación de sílabas y palabras en forma uniforme, mezclada con acentuación excesiva en sílabas atonas. También se encuentra prolongación de alófonos e intervalos de pausas. Ritmo lento |
| Hipercinética     | Sistema extrapiramidal                     | Tembor de reposo, rigidez  | Ciclo respiratorio irregular.   | Monotona, monotonía.  | Normal o sin alteraciones | Imprecisión consonántica.  | Insuficiencia prosódica: velocidad.   |

|                      |                                   |  |   |  |                |  |   |
|----------------------|-----------------------------------|--|---|--|----------------|--|---|
|                      | Sustancia negra. Ganglios basales | bradiquinesia, hipoquinesia  | incoordinación fonorespiratoria, capacidad vital reducida | voz aspirada, voz soplada, volumen disminuido  | significativas | variabilidad en la duración de sílabas, aspiración de eclusivas/fricativas, somatización de eclusivas, farfullos. Vocalizaciones rápidas e intermitentes | variable, silencios inapropiados, breves; brucos aceleraciones. Disfluencias. Pálida  |
| Hipercinética rápida | Sistema extrapiramidal            | Movimientos involuntarios anormales rápidos no sostenidos como sacudidas, tics, corea, balismo | Subita, forzada o suspiros de espiración                  | Voz áspera, forzada, estrangulada. Excesivas variaciones de intensidad                   | hipernasalidad | Imprecisión consonántica. Distorsión vocálica  | Flujo de habla espasmódico, intervalos prolongados, frecuencia variable y frases cortas   |
| Hipercinética lenta  | Sistema extrapiramidal            | Movimientos lentos y prolongados como atetosis, disonias, distonía                             | Capacidad vital disminuida, frecuencia alterada           | Voz ronca, forzada, estrangulada. Incoordinación FR. Excesivas variaciones de intensidad | hipernasalidad | Imprecisión consonántica. Distorsión vocálica. Disminución e irregularidad en la tasa de movimientos alternantes.  | Frases cortas, intervalos prolongados. Pausas irregulares. Variaciones excesivas de intensidad. Acentuación excesiva y uniforme. Prolongación de alófonos |
| Espástica-flácida    | Motoneurona superior/inferior     | Debilidad, atrofia muscular, reflejos hiperactivos.  | Inspiración audible, monotonía                            | Voz ronca, forzada, estrangulada   | hipernasalidad | Imprecisión consonántica. Distorsión   | Monotonía. Acentuación excesiva y uniforme  |

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According to the data here shown, this scale has sufficient sensitivity and specificity to distinguish between patients with aphasia after an ICTUS and healthy patients / subjects with ICTUS without an aphasia. Without pretending to replace none of the traditional scales, MASTSP seems to provide sufficient information to design an initial approach to Logopedia. Materials and methods all of 29 patients who had suffered a stroke and had aphasia after a left hemispherical injury were evaluated with MASTSP, the Boston Diagnostic Aphasia Examination and the symbolic test at the beginning and after Six months of rehabilitation. This same group (n = 12) was evaluated twice at the same time to check the test-retest reliability. The group of ACV patients with non-Afasso right hemisphere and the total control group were evaluated with MASTSP at the time of inclusion only. To evaluate the interobserver reliability, 12 of the Afatician patients were evaluated by 2 experts in Logopedia. The Mastest is the first validated test of aphasia detection for Estonian-speaking people, which are less than one million around the world. The Result Measurement Center in brain injuries. The results were used to determine the capacity of the test to detect significant clinical changes over time. In our case, the interobserver reliability and the retest å € scores were excellent, both for total and partial scores, as described in previous studies. we saw similar results with the rest of the tests in the battery we used. ConclusionsThe MASTsp is a measure lida vÅ lida TI, Sisyllana) Cor (CITSIRETCARHC GNITAREPO Reviecer Gnisu Tub, Ylevitcepser,% 49 DNA% 47 EREVITCREP HT5 EHT GNISU TSETSAM EHT FO YTICIFICEPS DNA YTIVITISNES EHT.) 001å e " ") 4.0å ±: SSENWEKS (PUORG TNEITAP CISAHPA EHT ROF TNEREPID SAW EVOW EHT, REVETBUS LLA NI GC EHT NAHT TNEMRIAPMI EROM DEWOHS PUORG + AHL EHT.) 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All curves showed statistically significant values for the area under the curve, with acceptable 95% confidence limits (Table 5). The MAST was designed to be used for serial assessments to detect changes in language abilities over time. Non-parametric methods (KruskaleÅÅWallis test and ManneÅÅWhitney test) were used to compare MAST scores due to their non-normal distribution. The MAST can be administered in 5 to 15 minutes. The version presented here maintains both the original structure of the 9 subtests and the original scoring system with a minimum score of 0 (suggesting severe aphasia) and a maximum of 100 (a normal individual). Information regarding the MAST was contributed by Methodist Rehabilitation Center. This easy-to-administer test makes use of 20 tokens in different sizes, 5 different colours and 2 shapes (squares and circles). 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