## Cincinnati Prehospital Stroke Scale Scoring

| Responder Information  |
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| Name:  |
| Date:  |
| Time of Assessment:  |
| Patient Information  |
| Name:  |
| Age:   |
| ID/Case Number:  |
| CPSS Assessment Criteria   |
| Facial Droop   |
| Instructions: Ask the patient to show their teeth or smile.  |
| Normal: Both sides of the face move equally well.  |
| Abnormal: One side of the face does not move as well as the other side.  |
| Arm Drift  |
| Instructions: Ask the patient to close their eyes and extend both arms straight out, palms up, for 10 seconds. |
| Normal: Both arms move the same or both arms do not move at all.   |
| Abnormal: One arm does not move, or one arm drifts down compared to the other.                                 |
| Speech   |
| Instructions: Ask the patient to say, "You can't teach an old dog new tricks."                                 |
| Normal: Patient uses correct words with no slurring.   |
| Abnormal: Patient slurs words, uses inappropriate words, or is unable to speak.                                |
| Scoring  |
| Total Number of Abnormal Responses: (Out of 3)   |
| Interpretation   |
| The CPSS score is interpreted as follows:  |
| 0 Normal Responses: The patient shows no signs of stroke according to the CPSS criteria.                       |
| • 1-3 Abnormal Responses: Each abnormal response increases the likelihood of a stroke. A score                 |

of 1 or more suggests the need for immediate medical evaluation, as it indicates a possible

stroke.

| Immediate medical evaluation is recommended for any abnormal findings, emphasizing the urgency of stroke identification and the importance of swift action to facilitate potential treatment options. |
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| Responder's Observations and Actions  |
| Observations:   |
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| Immediate Actions Taken:  |
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| Recommendations/Notes:  |
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## Reference

Hurwitz, A. S., Brice, J. H., Overby, B. A., & Evenson, K. R. (2005). Directed Use of the Cincinnati Prehospital Stroke Scale by Laypersons. *Prehospital Emergency Care*, *9*(3), 292–296. <a href="https://doi.org/10.1080/10903120590962283">https://doi.org/10.1080/10903120590962283</a>