

Hematoma volume

see [ABC/2](#) formula.

[Intracerebral hemorrhage volume](#)

Convolutional neural network

[Convolutional neural network](#) measurement of [hematoma](#) volume to assist microsurgical treatment of [spontaneous intracerebral hemorrhage](#) patients is conducive to early recovery, reducing the damage to the patient's cerebral nerves ¹⁾.

¹⁾

Wu X, Chen D. Convolutional Neural Network in Microsurgery Treatment of Spontaneous Intracerebral Hemorrhage. Comput Math Methods Med. 2022 Aug 9;2022:9701702. doi: 10.1155/2022/9701702. PMID: 35983522; PMCID: PMC9381214.

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