

Multimodal NM encompasses the integration of cerebral physiological parameters that assist intensive care unit (ICU) physicians in the management of brain-injured patients. These parameters include [intracranial pressure](#) (ICP), [cerebral perfusion pressure](#) (CPP), [cerebral blood flow](#) (CBF), [cerebral oxygenation](#), [cerebral metabolism](#), and [electrocortical activity](#) <sup>1)</sup>.

<sup>1)</sup>

Tasneem N, Samaniego EA, Pieper C, et al. Brain multimodality monitoring: a new tool in neurocritical care of comatose patients. Crit Care Res Pract 2017;2017:6097265

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