

Oct 28, 2021 English collocation: connections and other learner and teacher tools to make it stick!... The Big Book of English collocations Category:English language idioms

A number of interventional medical devices have been developed for treatment of patients. Such medical devices include components such as guide wires, delivery catheters, sheaths and the like. Many of these devices are elongate shafts having a distal end configured to be introduced into and navigate through various bodily passages, such as veins, arteries, and other tubular structures. The distal end may be steerable, to allow the user to guide the device to a desired body location and/or implant the device at the desired location. Generally, such devices have either a single function or a narrow range of functions. For example, a single interventional medical device may be used to perform both diagnostic and therapeutic functions. However, performing a single function with a single interventional medical device may limit the physician's options. For instance, performing an ultrasound procedure may be necessary in order to properly place a balloon or stent in the patient, but a stent may be deployed or expanded by a balloon or a catheter in a number of ways that may be preferable to the ultrasound operator. The application of near-infrared spectroscopy to the detection of low-level cerebral ischaemia. Near-infrared spectroscopy (NIRS) has been applied to the continuous non-invasive measurement of tissue oxygen saturation (StO<sub>2</sub>) in brain tissue and the detection of acute cerebral ischaemia. A multimodal NIRS system was utilised to investigate the physiological response to graded levels of cerebral ischaemia in cats. Regions of interest in the ischaemic side of the brain were measured for periods of either 2 or 4 s. On the ischaemic side of the brain, the depth of the cerebral blood volume (CBV) change was found to be a function of the magnitude of ischaemia. The depth of the CBV change increased with the degree of ischaemia. The time course of the CBV change was also measured. StO<sub>2</sub> decreased in a time-dependent manner in the ischaemic area. The StO<sub>2</sub> decrease can be attributed to the effect of the neural transmission failure, which affects the local blood flow. A sample volume of 1 cm<sup>2</sup> was utilised to make the measurements. This indicates that the system can be used to measure the ischaemic change

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