

REFERENCES

Chapter 126

1. Urmey WF. Using the nerve stimulator for peripheral or plexus nerve blocks. *Minerva Anesthesiol.* 2006 Jun;72(6):467–471. PMID 16682917
2. Urmey WF, Grossi P. Percutaneous electrode guidance: a noninvasive technique for prelocation of peripheral nerves to facilitate peripheral plexus or nerve block. *Reg Anesth Pain Med.* 2002 May-Jun;27(3):261–267. PMID 12016599
3. Hadzic A, Vloka J. *Peripheral Nerve Blocks: Principles and Practice.* New York: McGraw-Hill; 2004.
4. Ganta R, Cajee R, Henthorn RW. Use of transcutaneous nerve stimulation to assist interscalene block. *Anesth Analg.* 1993 Apr;76(4):914–915. PMID 8466053
5. Hadzic A, Vloka J, Hadzic N, Thys DM, Santos AC. Nerve stimulators used for peripheral nerve blocks vary in their electrical characteristics. *Anesthesiology.* 2003 Apr;98(4):969–974. PMID 12657861
6. Jochum D, Iohom G, Diarra DP, Loughnane F, Dupré LJ, Bouaziz H. An objective assessment of nerve stimulators used for peripheral nerve blockade. *Anaesthesia.* 2006 Jun;61(6):557–564. PMID 16704590
7. Hadzic A, Vloka JD, Claudio RE, Hadzic N, Thys DM, Santos AC. Electrical nerve localization: effects of cutaneous electrode placement and duration of the stimulus on motor response. *Anesthesiology.* 2004 Jun;100(6):1526–1530. PMID 15166574