



Medical Degree at University of Pavia, Italy

Postgraduate Degree in General Surgery at University of Pavia, Italy

PhD in Experimental Surgery and Microsurgery at University of Pavia, Italy

Master in Pain Therapy ISAL “Istituto Science Algologiche” Rimini, Italy

2008- 2011: Research Fellowship in Pain Therapy of San Matteo Hospital, Pavia, Italy

Residency in Anesthesia and Intensive Care at the Postgraduated School in Anesthesia and Intensive Care

University of Pavia, Italy

She attended several national meetings and courses, and international stages on pain research and management.

#### **FULL PAPERS FROM 2009:**

Flip-flop kinetics of ropivacaine during continuous epidural infusion influences its accumulation rate.

Cusato M, Allegri M, Niebel T, Ingelmo P, Broglia M, Braschi A, Regazzi M.  
Eur J Clin Pharmacol. 2011;67:399-406.

Regional analgesia in Italy: a survey of current practice.

Allegri M, Niebel T, Bugada D, Coluzzi F, Baciarello M, Berti M, RICALOR Group Investigators, Borghi B, Grossi P.  
Eur J P Suppl 2010;4:219-226.

Nerve guidance with versus without prepuncture ultrasound visualization for psoas compartment block and perineural catheter insertion: A randomized, prospective, blinded study.  
Tognù A, Gullotta S, Danelli G, Borghi B, Niebel T, Bonarelli S.  
Eur J P Suppl 2010;4:313-318.

Pharmacogenetics and postoperative pain: a new approach to improve acute pain management?  
Allegri M, De Gregori M, Niebel T, Minella C, Tinelli C, Govoni S, Regazzi M, Braschi A.  
Minerva Anesthesiol 2010;76:937-44.

Plasma concentration of levobupivaine increase under continuous infusion after a major surgery.  
Allegri M, Niebel T, Bettinelli S, Baldi C, Cusato M, Braschi A, Regazzi M  
Acta Anaesthesiol Scand. 2010;54:654-5.

Regional Anesthesia update.  
Grossi P, Barbaglio C, Violini A, Allegri M, Niebel T.  
Minerva Anesthesiol. 2010;76:629-36.

Regional anasthesia in breast surgery: something new?  
Allegri M, Niebel T, Grossi P, Braschi A.  
Minerva Anesthesiol 2009;75:436-438.