

Publications:

Invited text book chapters:

1. **Magill CK**, Sykes JM. Cleft Lip Rhinoplasty. In: Larrabee W ed. Masters Techniques Otolaryngology. *Submitted*
2. **Magill CK**, Tapia FP, Sykes JM. Management of the Cleft Lip. In: Serna, EM ed. Facial Plastic and Reconstruction Surgery (Cirugia Plastica y Reconstructiva Facial). ISBN 978-84-8198-827-7, Spain; (2013).
3. **Magill CK**, Sykes JM. Lower Blepharoplasty and Midface Rejuvenation. In: Fedok F, Carniol P ed. Minimally Invasive and Office Based Procedures in Facial Plastic Surgery; Thieme Medical Publishers, New York, NY: First Edition (2013).
4. **Magill CK**, Sykes JM. Upper eyelid blepharoplasty. In: Johnson J ed. Bailey's Head and Neck Surgery. Lippincott, Williams, and Wilkins, Philadelphia. Fifth Edition; (2013).
5. **Magill CK**, Sykes JM. Chin Augmentation. In: Johnson J ed. Bailey's Head and Neck Surgery. Lippincott, Williams, and Wilkins, Philadelphia. Fifth Edition; (2013).
6. **Magill CK**, Haughey BH. Principles and new approaches in surgical reconstruction. In: Bernier J ed. Head and Neck Cancer: Multimodality Management. New York, NY: Springer; (2010).
7. **Magill CK**, Whitlock E, Solowski N, Myckatyn T. Transgenic models of nerve repair and nerve regeneration. *Neurological Research*. 30(10):1023-9, (2009).
8. **Magill CK**, Hullar T. Serologic Studies in Goebel, JA (Ed) Practical management of the dizzy patient. Lippincott, Williams, and Williams, Philadelphia. Second Edition. (2008).

Peer-reviewed manuscripts:

1. **Magill CK**, Moore AM, Borschel GH, Mackinnon SE. A new model for facial nerve research: the novel transgenic Thy1-GFP rat. *Arch Facial Plast Surg*. 2010 Sep-Oct;12(5):315-20
2. Whitlock EL, Myckatyn TM, Tong AY, Yee A, Yan Y, **Magill CK**, Johnson PJ, Mackinnon SE. Dynamic quantification of host Schwann cell migration into peripheral nerve allografts. *Exp Neurol*. 2010 Oct;225(2):310-9. Epub 2010 Jul 12
3. Kawamura DH, Johnson PJ, Moore AM, **Magill CK**, Hunter DA, Ray WZ, Tung THH, Mackinnon SE. Matching of motor-sensory nerve modality in the rat femoral model shows no enhanced effects on peripheral nerve regeneration. *Experimental Neurology*

2010 Jun;223(2):496-504. Epub 2010 Feb 1.

4. **Magill CK**, Moore AM, Yan Y, Tong AY, Macewan MR, Yee A, Hayashi A, Hunter DA, Ray WZ, Johnson PJ, Parsadonian A, Myckatyn TM, Mackinnon SE. The differential effects of pathway- versus target-derived glial cell line-derived neurotrophic factor on peripheral nerve regeneration. *Journal of Neurosurgery*. [Epub ahead of print], (2009).
5. **Magill CK**, Tuffaha S, Yee A, Luciano J, Hunter D, Mackinnon SE, Borschel GH. The short and long term effects of Seprafilm® on peripheral nerves: a histologic and functional study. *Journal of Reconstructive Microsurgery*. 25(6):345-54, (2009).
6. Whitlock EL, Tuffaha SH, Luciano JP, Yan Y, Hunter DA, **Magill CK**, Moore AM, Tong AY, Mackinnon SE, Borschel GH. Processed allografts and type I collagen conduits for repair of peripheral nerve gaps. *Muscle Nerve*. 39(6):787-99, (2009).
7. Moore AM, Kasukurthi R, **Magill CK**, Farhadi HF, Borschel GH, Mackinnon SE. Limitations of conduits in peripheral nerve repairs. *Hand (N Y)*. 4(2):180-6, (2009).
8. **Magill CK**, Moore AM, Mackinnon SE. Same modality nerve reconstruction for accessory nerve injuries. *Otolaryngology - Head and Neck Surgery*. 139(6):854 (2008).
9. Hayashi A, Pannucci C, Moradzadeh A, Kawamura D, **Magill C**, Hunter DA, Tong AY, Parsadonian A, Mackinnon SE, Myckatyn TM. Axotomy or compression is required for axonal sprouting following end-to-side neurorrhaphy. *Experimental Neurology*. 211(2):539-50, (2008).
10. **Magill CK**, Tong A, Kawamura D, Hayashi A, Hunter DA, Parsadonian A, Mackinnon SE, Myckatyn TM. Reinnervation of the tibialis anterior following sciatic nerve crush injury: a confocal microscopic study in transgenic mice. *Experimental Neurology*. 207(1):64-74, (2007).