

25. Sea R. Tissue reaction around miniplates used for the fixation of vascularized iliac crest bone graft. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 1997; 83:433-8.
 26. Cea F. The free vascularized iliac crest tissue transfer: donor site complications associated with 82 cases. *Br J Plastic Surg.* 1992; 45:89-96.
 27. Dennis D. repairing minor bone defects: augmentation and a graft complications. *J Orthopedic.* 1998; 21(9):1036-42.
 28. Kakibuchi M, Fukuda K, Yamada N, et al. A simple method of harvesting a thin iliac bone graft for reconstruction of the orbital wall. *Plastic Reconstr Surg.* 2003 Feb; 111(2):961-2.
 29. Shin S, Tornetta P. Does long-term donor site morbidity after anterior iliac crest bone graft harvesting exist? In: *Annual Meeting of Orthopedic Trauma Association*; Oct. 13-16, Baltimore; 2010. p. 20.
 30. Cowan N, Young J, Murphy D, et al. Double blind, randomized, controlled trial of local anesthetic use for iliac crest donor site pain. *J Neurosci Nurs.* 2000 Aug; 34(4):205-10.
 31. Kea T. Morbidity from anterior ilium bone harvest: a comparison study AO lateral versus medial surgical approaches. *Oral Surg Oral Med Oral Pathol.* 1994; 78:269-75.
 32. John G, Joseph J. Iliac crest autogenous bone grafting: donor site complications. *J South Orthop Assoc.* 2000; 9(2):91-7.
-

Correspondence to Dr. Ayad AHasan

E-mail: ayadoo2000@yahoo.com

Mobile 07901755618

Received 13th Sep. 2012: Accepted 2nd Jun. 2013.