

# Correction

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Acta Medica Marisiensis 2011, 57(4): 360–363

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## Stem Cells Harvest from Volunteer Donors

Tănase Alina, Berteanu Cristina, Călugăroiu Carmen, Marculescu Alexandra, Copotoiu Sanda-Maria, Brînzaniuc Klara, Azamfirei L, Cirstoiu C, Stoica Maria, Cernea Daniela, Stoica GA, Rosin A

This article was missing the following Acknowledgement:

This paper is partially supported by the Sectoral Operational Programme Human Resources Development, financed from the European Social Fund and by the Romanian Government under the contract number POSDRU/89/1.5/S/60782.

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Acta Medica Marisiensis 2011, 57(4): 384–392

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## Update in Haematopoietic Stem Cell Transplantation

Berteanu Cristina, Stoica Maria, Stoica GA, Cernea Daniela, Tănase Alina, Copotoiu Sanda-Maria, Brînzaniuc Klara, Azamfirei L, Cirstoiu C, Rosin A

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Acta Medica Marisiensis 2011, 57(5): 405–409

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## A Randomized Trial of Prophylactic Administration of Phenylephrine vs. Ephedrine for Treatment of Hypotension during Combined Spinal-epidural Anesthesia for Cesarean Delivery

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Acta Medica Marisiensis 2011, 57(4): 303–305

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## Transchondral Drilling and Osteochondral Autograft (Mosaicoplasty) in Knee Articular Cartilage Defects

Ivănescu A, Melinte R, Sólyom Á, Moraru L, Petrișor M, Brînzaniuc Klara

The authors wish to alter the content of the surgical technique, as follows:

Rows 1 to 36, paragraph Surgical techniques, page 304, are dropped and substituted by the following:

“Surgical techniques applied, transcondrale drilling for revascularization, introduced by Pridie, applied to 55 patients, according to the technical description in Article No. 5 selective bibliography (G. Lefort et B.Moyen pg 2S111 Technique chirurgicale, in article Traitement chirurgical par perforations P. Gicquel et al.) and Mosaicoplasty, introduced by Hangody in 1992. It is a surgical procedure which allows osteochondral transfer and provides the coverage of a damaged area with hyaline cartilage, carried out as the author described, and according to the selective bibliography citation [14–17].

This study, being the first evaluation, the one of the clinical lot, after postoperative solving of defects, presents the general data of the study. After the assessment of postoperative recovery, we will continue the anatomical functional and biomechanics recovery, and publish the final results of the study.”

The authors also asked us to insert the following:

“We aimed at sparing the joints and thus we asked our patients to avoid any stress or strain by all kind of physical sports for going up to a period of 6 months. Surgery was limited to refractory symptoms despite patients’ compliance to treatment and instability of the joint.”

at page 304, paragraph dedicated to Discussions, rows 1 to 6, and the following part, at the final part of Conclusions:

“The purpose of our studies involves integrating the results with immediate postoperative musculoskeletal ultrasound evaluation before, during, and at the 6th and 12th month after the end of the assisted scientific rehabilitation, according to an ongoing study protocol.”

The board of counselors agreed.

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