ERRATUM TO: Early postoperative dynamic upright MRI after Discover® implantation

Due to a publishing error, two figures were inadvertently swapped in the paper by DL. Kaech and A. Ramadan entitled "Early postoperative dynamic upright MRI after Discocerv® implantation" (Vol.21 - n°4 December 2009 issue). Figures 4 and 5 should have been printed as follows:

DOI: 10.1007/s12240-010-0009-z

Figure 4: Upright-MRI in flexion 6 weeks after C4/5 discectomy and Discocerv® implantation, in a patient with a previous Cloward C5/6 in 1999 and a cage insertion C6/7 in 2006. The cord and some CSF are well visible behind the implant and at the supra- and infrajacent level, the alignment is however not optimal (antelisthesis). Anterior artifacts are compatible with some subsidence of the disc prosthesis into the C5 vertebral body. Small protrusion and buckled flavum at C7/D1.

Figure 5: Upright-MRI in extension 6 weeks after Discocerv® implantation at C4/5. This patient had a Cloward C5/6 in 1999 and a discectomy with cage insertion at C6/7 in 2006. The cord is well visible between C0 and C6, then no longer below C7 due to some scoliosis. The kyphotic deformity following a Cloward procedure at C5/6 in 1999 could not be compensated by the Discocerv® prosthesis C4/5 which begins to subside into the C5 vertebral body.

ERRATUM TO: Thoracic chordoma with epidural extension: a case report of total en bloc spondylectomy

We sincerely regret the overlap of content in the clinical case entitled "Thoracic chordoma with epidural extension: a case report of total en bloc spondylectomy" published in Vol.21 - n°4 (December 2009 issue). In order to ensure fair allocation of authorship, the section of the case written by Prof. Kawahara et al. will be republished in its entirety in the next issue of our review.

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