

## Corrigenda

### **T-cell depletion improves outcome after autologous stem cell transplant in patients with systemic lupus erythematosus (SLE)**

MR Kamrava<sup>1</sup>, EM Anderson<sup>2</sup>, K Kalunian<sup>3</sup>, A Bashey<sup>3</sup>, P Holman<sup>3</sup>, B Medina<sup>3</sup>, ED Ball<sup>3</sup> and E Carrier<sup>3</sup>

*Bone Marrow Transplantation* (2005) 35, 321.  
doi:10.1038/sj.bmt.1704825

The author A Bashey's name was published incorrectly; the correct version is shown above.

**Correction to:** *Bone Marrow Transplantation* (2005) 35, 205–206. doi:10.1038/sj.bmt.1704738

### **Syndrome 'X' in adult female recipients of bone marrow transplantation for haematological malignancies**

R Chatterjee, K Palla, HH McGarrigle, S Mackinnon and PD Kottaridis

*Bone Marrow Transplantation* (2005) 35, 321.  
doi:10.1038/sj.bmt.1704837

The author S Mackinnon's name was published incorrectly; the correct version is shown above.

**Correction to:** *Bone Marrow Transplantation* (2005) 35, 209–210. doi:10.1038/sj.bmt.1704744

## Erratum

### **Disseminated tuberculosis following reduced-intensity cord blood transplantation for adult patients with hematologic diseases**

T Maeda, E Kusumi, M Kami, M Kawabata, A Le Pavoux, S Hara, A Chizuka, N Murashige, TE Tanimoto, T Matsumura, K Yuji, A Wake, S Miyakoshi, S Morinaga and S Taniguchi, for the Tokyo Stem Cell Transplant (SCT) Consortium

*Bone Marrow Transplantation* (2005) 35, 321.  
doi:10.1038/sj.bmt.1704824

The author K Yuji's name was published incorrectly; the correct version is shown above.

**Correction to:** *Bone Marrow Transplantation* (2005) 35, 91–97. doi:10.1038/sj.bmt.1704740