

Corrigendum

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Anti-vascular endothelial growth factor (VEGF) specific activity of intravenous immunoglobulin (IVIg)

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The authors wish to correct the wording of the following sentence on page 1062 of their article:

‘... The blood perfusion has not been significantly inhibited ($P = 0.06$). The presence of relatively low concentration of anti-VEGF antibodies in an IVIg preparation may lead to an expected more pronounced effect of affinity fractionated specific IVIg-anti-VEGF ...’

should read:

‘... The blood perfusion was not significantly inhibited ($P = 0.06$), most probably due to the presence of a relatively low concentration of anti-VEGF antibodies in an IVIg preparation; however, using the affinity-fractionated specific IVIg-anti-VEGF antibodies, a more pronounced effect would be expected ...’