CORRECTION

Intensive blood pressure reduction in acute intracerebral hemorrhage: A meta-analysis

In the article "Intensive blood pressure reduction in acute intracerebral hemorrhage: A meta-analysis" by G. Tsivgoulis et al. (*Neurology*® 2014;83:1523–1529), there is an error in figure 2 and the 3-month rates of mortality and death/dependency of INTERACT I were reversed. The corrected figure is published below. The authors regret the error.

Figure 2 Effect of intensive blood pressure control on outcomes in acute intracerebral hemorrhage

Forest plots depicting the association of intensive vs conservative blood pressure lowering with (A) 3-month mortality and (B) 3-month death or dependency. CI = confidence interval; ICH ADAPT = Intracerebral Hemorrhage Acutely Decreasing Arterial Pressure Trial; INTERACT = Intensive Blood Pressure Reduction in Acute Cerebral Hemorrhage Trial; Tx = treatment.

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