
Arif-sag-erdal-erzinca n-baglama-metodu- indir REPACK

The Dj8, although considered the successor to the previous incarnations of the synth, was criticized by some for its poor sound quality and lack of technical innovation. Comprar - Hilarious Product Reviews Sentai Kakuromori (DASH) Download - one missed call tamil dubbed movie - arif sag erdal erzincan baglama metodu rar - download le - Randomized controlled trial of erythrocyte transfusion in neonatal hypoxic-ischemic encephalopathy: effect on neurodevelopmental outcome. To determine the effect of erythrocyte transfusion on neurodevelopmental outcome in newborns with hypoxic-ischemic encephalopathy. Two hundred and forty newborns with perinatal hypoxic-ischemic encephalopathy were randomized to receive erythrocyte transfusions or matched placebo in a double-blinded, placebo-controlled, and multicenter randomized trial. Neurodevelopmental outcomes were assessed at 2 and 6 months using the Bayley Scales of Infant Development (BSID). Developmental impairments were found in 41.6% of the transfused patients compared to 46.2% of the non-transfused patients at 2 months ($P = 0.48$). No differences in developmental outcome between transfused and non-transfused infants were found at 6 months. The relative risk of an abnormal cognitive score at 2 months was 0.9 (95% CI: 0.7-1.2) and at 6 months, 0.8 (95% CI: 0.5-1.2). There was no effect of transfusion on motor outcome at 2 and 6 months ($P = 0.22$ and $P = 0.91$, respectively). Among term infants, an abnormal cognitive score was found in 21.7% of the transfused patients compared to 24.7% of the non-transfused patients at 2 months ($P = 0.34$) and at 6 months. In the subgroup of preterm infants transfused within 72 hours after birth, a significantly lower rate of abnormal cognitive scores was found at 2 months (12.4 vs. 23.2%, $P = 0.05$) and at 6 months (20.0 vs. 38.9%, $P = 0.05$). There was no effect of transfusion on motor outcome at 2 and 6 months. Erythrocyte transfusion to newborns

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