



## Correction to: Overview of therapeutic plasma exchange in pediatric neurology: a single-center experience

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Unfortunately, the immediate following sentences were incorrectly published in Material and Method section of the original article.

A venous catheter was placed into the internal jugular or femoral veins. TPE was carried out at the predicted 1–1.5 × plasma volume every other day using Fresenius Com Tec apheresis devices (Fresenius AG, Germany). TPE was performed using the centrifugal filtration method in our center.

The complete corrected sentences are given below.

A venous catheter was placed into the internal jugular or femoral veins. TPE was carried out at the predicted 1–1.5 × plasma volume every other day using Spectra Optia v11.3 (Terumo BCT Inc., Lakewood, CO, USA). TPE was performed using continuous centrifugation method in our center.

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The original article can be found online at <https://doi.org/10.1007/s13760-018-0961-5>.

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