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This handbook contains drug doses for children with normal and reduced kidney function. For easy comparability, all doses for patients with renal failure are given for a glomerular filtration rate (GFR) of 40 and 10 ml / min / 1,73 m² as well as for anuric patients.

Tabellarium Nephrologicum: Drug Doses and Therapeutic ...

Drug dosing in paediatric nephrology requires multiple considerations and is therefore time-consuming and error-prone. This review combines dose adjustment guidelines for children with renal failure and information on the immature renal function of neonates and premature babies in order to help both paediatric nephrologists and neonatologists estimate drug doses for their patients.

Drug dosage in children with reduced renal function ...

For easy comparability, all doses for patients with renal failure are given for a glomerular filtration rate (GFR) of 40 and 10 ml / min / 1,73 m as well as for anuric patients. Reduced doses are calculated as percent of the normal dose, divided into the respective number of single doses (SD).

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The median administered darbepoetin alfa dose was 30 µg/week and did not differ between the two age groups. The achieved Hb levels were stable (see Table 4). Transfusions were documented in 8.4% of the total study population over the course of 24 months (7.7% in the age class <75 and 10.1% in the age class ≥75 years).

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