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Hydroxyethyl starch (HES) is the most common red blood cell

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sedimentation agent used to purify neutrophil collections for granulocyte transfusions. HES is a volume expander that carries a black box warning for increased risk of mortality and renal failure in critically ill patients, including patients with sepsis, and has been associated with increased bleeding risk.

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Hydroxyethyl starch (HES/HAES), sold under the brand name Voluven among others, is a nonionic starch derivative, used as a volume expander in intravenous therapy. The use of HES on critically ill patients is associated with an increased risk of death and kidney problems. HES is a general term and can be sub-classified according to average molecular weight, molar substitution, concentration, C2 ...

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A safety profile of 6% hydroxyethyl starch 130/0.4 in 0.9% sodium chloride injection at least as favorable as for pentastarch was also demonstrated in studies where 6% hydroxyethyl starch 130/0.4 in 0.9% sodium chloride injection was administered at doses higher (up to 50 mL/kg or 3 g/kg) than for pentastarch (up to 33 mL/kg or 2 g/kg) in clinical

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settings where large or repetitive doses were ...

~~Hydroxyethyl Starch in Sodium Chloride – FDA prescribing ...~~
Hydroxyethyl starch for perioperative goal-directed fluid therapy in 2020: a narrative review Alexandre Joosten^{1,2,3*}, Sean Coeckelenbergh¹, Brenton Alexander⁴, Amélie Delaporte⁵, Maxime Cannesson⁶, Jacques Duranteau², Bernd Saugel^{7,8}, Jean-Louis Vincent⁹ and Philippe Van der Linden¹⁰ Abstract

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Andrew B. Peitzman, in Current Therapy of Trauma and Surgical Critical Care, 2008. Hextend. Hextend® (Abbott Laboratories, North Chicago, IL) is a modified, physiologically balanced first-generation, high-molecular-weight hydroxyethyl starch (HES) preparation (average molecular weight approximately 670 kDa; molecular weight 550 kDa).

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Current status: European Commission final decision. Overview. Hydroxyethyl-starch solutions (HES) should no longer be used in patients with sepsis or burn injuries or in critically ill patients. HES will be available in restricted patient populations. On 23 October 2013, ...

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Hydroxyethyl substitution of hydroxyethyl starch (HES) glucose subunits takes place preferentially at the C 6 and C 2 positions. Hydroxyethyl groups at the position of the C 2 atom inhibit the access of α -amylase to the substrate more effectively than do hydroxyethyl groups at the C 6 position. 9 Hence, HES products with high C 2 /C 6 ratios are expected to be more slowly degraded.

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