

Experience with the use of an iron polymaltose (dextrin) complex given by single total dose infusion to stable chronic haemodialysis patients

R van Zyl-Smit, JA Halkett - *Nephron*, 2002 - [karger.com](#)

Background: Many studies of anaemia in patients on chronic haemodialysis have noted a high prevalence of iron deficiency despite oral iron supplementation. Our study examined the effect of intravenous iron given as bolus replacement. As the majority of these patients ...

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Association between transferrin receptor–ferritin index and conventional measures of iron responsiveness in hemodialysis patients

YC Chen, SC Hung, DC Tarng - *American journal of kidney diseases*, 2006 - Elsevier

Background: The diagnostic power of the transferrin receptor–ferritin (TfR-F) index for identification of iron responsiveness in long-term hemodialysis (HD) patients compared with the routine markers recommended by the current US and European guidelines was ...

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Management of iron deficiency in patients admitted to hospital: time for a rethink of treatment principles

I Ahmad, PR Gibson - *Internal medicine journal*, 2006 - Wiley Online Library

Background: Iron deficiency is very common in patients admitted to hospital. Its management is changing with new insights into iron absorption and therapeutic options. Aims: The aims of this study were to develop guidelines for the correction of iron deficiency in patients ...

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静脉用右旋糖酐氢氧化铁注射液治疗肾性贫血疗效观察

李德天, 李旭, 王艳秋, 刘大军, 杨旭, 周光宇... - *中国实用内科* ..., 2005 - tuliao86.com

[摘要] 目的观察大剂量静脉给予右旋糖酐氢氧化铁注射液(科莫非)治疗慢性肾衰患者铁缺乏的有效性与安全性. 方法对2004—01~2005—02中国医科大学第二临床学院肾内科46

例患者根据公式计算总补铁量,应用科莫非进行补铁治疗.于用药前及首次用药后2周,停药后...

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蔗糖铁联合重组人红细胞生成素改善血液透析患者中度贫血的临床观察

潘金林, 石春晖, 岳菊三, 吴耀偿 - *中国医学创新*, 2013 - cqvip.com

目的: 观察静脉用蔗糖铁联合重组人促红细胞生成素(erythropoietin, EPO)

对维持性血液透析患者中度贫血的疗效及不良反应. 方法: 选取2011年1月-2012年12

月本院收治的维持性血液透析中度贫血患者52例,给予静脉滴注蔗糖铁和重组人红细胞生成...

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静脉注射右旋糖酐铁治疗腹透患者肾性贫血的应用价值

赵占正, 肖静, 程根阳, 王沛, 刘章锁 - *中国误诊学杂志*, 2005 - cqvip.com

目的: 观察静脉注射右旋糖酐氢氧化铁治疗连续性不卧床腹膜透析(CAPD)

的慢性肾衰患者铁缺乏的有效性与安全性. 方法: 采用静脉注射右旋糖酐氢氧化铁和琥珀酸亚铁

口服补铁,观察血红蛋白(Hb),红细胞压积(Hct),血清铁蛋白(SF),转铁蛋白饱和度(TS)及肝肾...

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右旋糖酐铁治疗血液透析患者重度肾性贫血

程晖, 张丽丽, 杨定平 - *中国药师*, 2006 - cqvip.com

目的: 观察右旋糖酐铁注射液治疗维持性血液透析(血透)患者肾性贫血的疗效. 方法: 46

例维持性血透患者,每周血液透析3次,每次4h.随机分为注射右旋糖酐氢氧化铁组(21例)

与口服琥珀酸亚铁组(25例),检测治疗前后血清铁指标,红细胞相关指标及生化指标.结果: 10...

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