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Nutrition status and *Helicobacter pylori* infection in patients receiving hemodialysis

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### Abstract

Chronic kidney disease (CKD) patients receiving hemodialysis (HD) often develop gastrointestinal abnormalities over their long treatment period. In general, prognosis in such patients is poor due to the development of protein-energy wasting (PEW). Therefore, it is important to clarify the etiology of PEW and to establish better strategies to deal with this condition. Chronic *Helicobacter pylori* (*H. pylori*) infection in the gastric mucosa has a close association with not only the development of peptic ulcer disease and gastric cancer, but is also associated with abnormal plasma and gastric mucosal ghrelin levels that are

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2016年4月10日 - pylori, Chronic kidney disease, Hemodialysis, End-stage renal disease. Helicobacter pylori (H. pylori) is a gram negative spiral rod bacterium which ... Hence, in patients with chronic renal failure, the nutrition status is poor which usually leads ... majority of CRF patients who receive dialysis inevitably have.

### Natural Course of Helicobacter pylori Infection in Japanese ...

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2008年10月8日 - These symptoms not only decrease the quality of life of patients, but also may affect their nutrition status, thus contributing to the development of ... The detection of H. pylori status by anti-H. pylori IgG antibody in patients receiving dialysis treatment might be influenced by the impaired immune system, and ...





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M Sugimoto, K Sakai, M Kita... - Kidney ..., 2009 - kidneyinternational-online.org

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作者: S Sezer - 2004 - 被引用次数: 39 - 相关文章

Association of helicobacter pylori infection with nutritional status in hemodialysis patients. ... The 163 study patients, including 114 men and 69 women of mean age 41.5 +/- 12.9 years on dialysis for 67.2 +/- 47.6 months, were selected from among the group who underwent routine endoscopic evaluation according to our ...

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