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Manuscript Type: Original Article

Retrospective Cohort Study

Vitamin D levels in subjects with or without chronic kidney disease among Veterans with diabetes in North East United States

Yaturu S *et al.* Vitamin D and diabetes

Subhashini Yaturu, Barbara Youngberg, Sonya Zdunek

Abstract

AIM

To evaluate the prevalence of vitamin D deficiency and its relation to diabetes and kidney disease in Veterans residing in the Northeast United States (VISN 2).

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Role of vitamin D in diabetes mellitus and chronic kidney disease - NCBI

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Mar 10, 2016 - Core tip: **Vitamin D** plays an essential role in **diabetes mellitus** (DM) Powe et al[32] reported that although total 25(OH)D and DBP were lower in black **subjects** than ... of 1484 women **without** hypertension and with low 25(OH)D levels 35% among about 4000 patients with CKD in the **United States**[111] ...

Missing: veterans

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Serum Vitamin D levels in patients with chronic kidney disease - NCBI

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作者: M Rozita - 2013 - 被引用次数: 3 - [相关文章](#)

2013年6月11日 - Although the **vitamin D levels among** the study **subjects** and their control are ... It was reported that **among** 15,390 adults in the **United State**, half had **vitamin D** **D levels amongst CKD** patients with and **without diabetes** mellitus. ... 7-12 years old ($n = 402$) showed the prevalence of hypovitaminosis D (< 30 ...

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作者: YC Ku - 2013 - 被引用次数: 40 - [相关文章](#)

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作者: S Seiki - 2012 - 被引用次数: 2 - [相关文章](#)

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