

KIDNEY DISEASE AND VITAMIN D LEVELS 25 HYDROXYVITAMIN D

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The link between vitamin D deficiency and death is a defective activation of the vitamin D receptor (VDR) by 1,25-dihydroxyvitamin D (calcitriol, the vitamin D hormone) to induce/repress genes that maintain mineral homeostasis and skeletal integrity, and prevent secondary hyperparathyroidism, hypertension, immune disorders, and renal and cardiovascular (CV) damage.

<http://home.schoolnutritionandfitness.com/Kidney-disease-and-vitamin-D-levels--25-hydroxyvitamin-D-.pdf>

Kidney disease and vitamin D levels 25 hydroxyvitamin D

Kidney disease and vitamin D levels: 25-hydroxyvitamin D, 1,25-dihydroxyvitamin D, and VDR activation A normal vitamin D status is essential for human health. Vitamin D deficiency is a recognized risk factor for all-cause mortality in normal individuals and in chronic kidney disease (CKD) patients.

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Prevalence and correlates of 25 hydroxyvitamin D

Vitamin D plays an important role in the mineral and bone disorder seen in chronic kidney disease (CKD). Deficiency of 25-hydroxyvitamin D (25OHD) is highly prevalent in the adult CKD population.

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Kidney disease and vitamin D levels 25 hydroxyvitamin D

Vitamin D deficiency is a recognized risk factor for all-cause mortality in normal individuals and in chronic kidney disease (CKD) patients. The link between vitamin D deficiency and death is a defective activation of the vitamin D receptor (VDR) by 1,25-dihydroxyvitamin D (calcitriol, the vitamin D).

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Vitamin D and Kidney Disease

Recent observations have indicated that chronic kidney disease seems to be associated with a high incidence of nutritional vitamin D insufficiency or deficiency as manifested by decreased levels of 25-hydroxyvitamin D.

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25 Hydroxyvitamin D Testing and Supplementation in CKD An

showed low levels of 25(OH)D in patients with both CKD and osteomalacia and that supplementing these patients with 25(OH)D lowers PTH levels.20-22In 1975, Chertow et al23discovered that administration of the active form of vitamin D, 1,25(OH) 2D, reduces PTH secretion in rats.

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Vitamin D Deficiency in Chronic Kidney Disease Recent

1. Introduction. Vitamin D (VD) is a pro-hormone essential for life in higher animals. It is present in few

types of foods and is produced endogenously in the skin by a photochemical reaction [1]. There are two major forms of VD, ergocalciferol (VD 2) and cholecalciferol (VD 3), both sharing similar metabolic pathways [1]. VD 2 is most commonly found in vegetable sources and in fortified

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Vitamin D and Chronic Kidney Disease DaVita

The recommended maximum intake is 25 mcg (1,000 IU) for infants and 50 mcg (2,000 IU) for children and adults with normal kidney function. Vitamin D supplements. It is not unusual for people with kidney failure to have low levels of vitamin D. Your doctor may check your vitamin D level and if it is low, order a supplement.

<http://home.schoolnutritionandfitness.com/Vitamin-D-and-Chronic-Kidney-Disease-DaVita.pdf>

25 Hydroxy Vitamin D Test Purpose Procedure and Results

The first transformation occurs in the liver. Here, your body converts vitamin D to a chemical known as 25-hydroxyvitamin D, also called calcidiol. The 25-hydroxy vitamin D test is the best way to

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Vitamin D The Kidney Vitamin National Kidney Foundation

The kidneys convert vitamin D from supplements or the sun to the active form of vitamin D that is needed by the body. With chronic kidney disease, low vitamin D levels can be found, sometimes even severely low levels. This may occur because injured kidneys are less able to convert vitamin D into its active form.

<http://home.schoolnutritionandfitness.com/Vitamin-D--The-Kidney-Vitamin--National-Kidney-Foundation.pdf>

Don't routinely measure 1,25-dihydroxyvitamin D unless the

The enzyme that activates vitamin D is produced in the kidney, so blood levels of 1,25-dihydroxyvitamin D are sometimes of interest in patients on dialysis or with end-stage kidney disease. There

<http://home.schoolnutritionandfitness.com/Don-t-routinely-measure-1-25-dihydroxyvitamin-D-unless-the-.pdf>

Medical Management of the Dialysis Patient Vitamin D

Vitamin D deficiency (low levels of 25-hydroxyvitamin D) is common in patients with chronic kidney disease, including patients on dialysis. Etiology is likely multifactorial but may be related to

<http://home.schoolnutritionandfitness.com/Medical-Management-of-the-Dialysis-Patient--Vitamin-D--.pdf>

Low Vitamin D Levels Linked to Early Signs of Kidney Disease

Those patients deficient in a form of vitamin D known as serum 25-hydroxyvitamin D, were found to be 84% more likely to have albuminuria. Deficiency was defined as having less than 15 nanograms of vitamin D per milliliter of blood.

<http://home.schoolnutritionandfitness.com/Low-Vitamin-D-Levels-Linked-to-Early-Signs-of-Kidney-Disease.pdf>

Vitamin D and Kidney Disease American Society of Nephrology

Vitamin D Deficiency in CKD. Recent observations have demonstrated that kidney disease seems to be associated with a high incidence of vitamin D insufficiency or deficiency (1). Studies by Gonzalez et al. demonstrated that 25-hydroxyvitamin D values are <30 ng/ml, believed to be the lower limit of normal, in the majority of patients with CKD. Patients who are severely proteinuric have the lowest values.

<http://home.schoolnutritionandfitness.com/Vitamin-D-and-Kidney-Disease-American-Society-of-Nephrology.pdf>

ology.pdf

25 Hydroxyvitamin D insulin resistance and kidney

The recent Kidney Disease Outcomes Quality Initiative Clinical Practice Guidelines for Bone Mineral Metabolism and Disease in Chronic Kidney Disease have recommended the measurements of 25-hydroxyvitamin D levels in patients with CKD stages 3 and 4 the rationale being that low levels of 25-hydroxyvitamin D are likely to play a role in the development of secondary hyperparathyroidism by limiting the synthesis of calcitriol (1,25 (OH) 2 D 3).

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Kidney disease and vitamin D levels 25 hydroxyvitamin D

Chronic kidney disease (CKD) patients have low levels of active vitamin D as conversion of vitamin D 3 , 25-hydroxyvitamin D 3 (25D), into the bioactive form, 1,25dihydroxyvitamin D 3 (1,25D

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The Role of Vitamin D in CKD Stages 3 to 4 Report of a

Deficiency of 25-hydroxyvitamin D (25[OH]D) is common in patients with chronic kidney disease stages 3 and 4 and is associated with poor outcomes. However, the evaluation and management of vitamin D deficiency in nephrology remains controversial. This article reports on the proceedings from a controversies conference on vitamin D in chronic kidney disease that was sponsored by the

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Vitamin D and kidney disease PubMed

Abnormalities in vitamin D metabolism play a major role in the pathogenesis of secondary hyperparathyroidism in chronic kidney disease. The gradual and progressive decline in 1,25-dihydroxyvitamin D in the course of chronic kidney disease is the result of several mechanisms that limit the ability of the failing kidney to maintain the levels of 1,25-dihydroxyvitamin D despite increasing levels

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Arterial stiffness and 25 hydroxyvitamin D levels in

chronic kidney disease (CKD), and it is a strong predictor of cardiovascular and all cause mortality. Vitamin D has beneficial effects on blood pressure, vascular endothelial function and arterial stiffness. 25-hydroxyvitamin D (25(OH)D) deficiency is quite common worldwide and in the CKD population. We aimed to

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25 Hydroxyvitamin D Levels Race and the Progression of

Low vitamin D levels, measured as 25-hydroxyvitamin D [25(OH)D], the main circulating form, have been associated with incident hypertension, 2 insulin resistance, 3 peripheral arterial disease, 4 cardiovascular disease, 5, 6 and mortality. 7 Vitamin D may also have effects on the progression of kidney disease. Activated vitamin D, 1,25-dihydroxyvitamin D [1,25(OH)2D], suppresses renin biosynthesis in mice, and vitamin D deficiency stimulates renin production. 8 In different animal models, 1

<http://home.schoolnutritionandfitness.com/25-Hydroxyvitamin-D-Levels--Race--and-the-Progression-of--.pdf>

Association Between Serum 25 hydroxyvitamin D and Glycated

An inverse relationship between serum 25-hydroxyvitamin D (25[OH]D) and glycemic control in non-chronic kidney disease (CKD) patients with type 2 diabetes was reported. We aimed to examine this association among type 2 diabetes patients with CKD.

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Vitamin D Basics Kidney Diet Tips

According to the Institute of Medicine and the Kidney Disease Outcomes Quality Initiative (KDOQI), the best test for vitamin D is serum (blood) 25-hydroxyvitamin D3 (serum25(OH)D3). The optimal level for people with CKD has been suggested at 30-40ng/mL but there are no standard guides right now because of a lack of research.

<http://home.schoolnutritionandfitness.com/Vitamin-D-Basics-Kidney-Diet-Tips.pdf>

PDF Vitamin D and Kidney Disease ResearchGate

Serum 25-hydroxyvitamin D [25(OH)D] levels and the prevalence of vitamin D insufficiency defined as serum 25(OH)D level of less than 20 ng/ml. Vitamin D insufficiency was found in 47.3% of males

<http://home.schoolnutritionandfitness.com/-PDF--Vitamin-D--and-Kidney-Disease-ResearchGate.pdf>

Signs and Symptoms of Low 25 Hydroxy Vitamin D Levels

The liver converts the vitamin D you get from the sun, your food or supplements into 25-hydroxyvitamin D, and its concentration in your blood is the most accurate indicator of vitamin D status. Low levels of vitamin D, which result in symptoms affecting your bones and muscles, may also be linked to various chronic diseases.

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25 hydroxyvitamin D in Chronic Kidney Disease AJKD Blog

Vitamin D circulates in large part bound to a vitamin D binding protein, and this protein might be serving as a modulator for the total amount of vitamin D. It appears that African Americans have lower total levels of 25-hydroxyvitamin D, but also lower levels of vitamin D binding protein.

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25 Hydroxyvitamin D Testing and Supplementation in CKD An

The benefits of and thresholds for 25-hydroxyvitamin D administration in individuals with chronic kidney disease (CKD) remain uncertain. In this report, NKF-KDOQI (National Kidney Foundation Kidney Disease Outcomes Quality Initiative) endeavors to provide health care providers with the latest information on a controversial area in the management of CKD, the role for nutritional vitamin D.

<http://home.schoolnutritionandfitness.com/25-Hydroxyvitamin-D-Testing-and-Supplementation-in-CKD--An--.pdf>

Vascular Calcification and 25 hydroxyvitamin D Levels in

Vascular Calcification and 25-hydroxyvitamin D Levels in Non-Dialysis Patients With Chronic Kidney Disease Stages 4 and 5 Our results show an independent and negative association between serum levels of 25(OH)D and vascular calcification.

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Cholecalciferol v ergocalciferol for 25 hydroxyvitamin D

Patients with chronic kidney disease (CKD) demonstrate complex mineral metabolism derangements and a high prevalence of vitamin D deficiency. However, the optimal method of 25-hydroxyvitamin D (25(OH)D) repletion is unknown, and trials analysing the comparative efficacy of cholecalciferol and ergocalciferol in this population are lacking.

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Vitamin D in chronic kidney disease A systemic role for

Hyperparathyroidism occurs in most patients during the progression of chronic kidney disease (CKD) and one of its initiating events, reduced serum levels of 1,25-dihydroxyvitamin D, results from a decrease in renal 1 hydroxylase activity, which converts 25-hydroxyvitamin D to its activated form. The combination of persistently high parathyroid hormone (PTH) and low 1,25-dihydroxyvitamin D is

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NKF KDOQI Guidelines

A reduction of serum 25-hydroxyvitamin D, the substrate for the kidney's generation of calcitriol [1,25(OH)₂D₃], produces secondary hyperparathyroidism (2 HPT) in individuals with normal kidney function, 212-214 and may aggravate 2 HPT in those with CKD and decreased kidney function. 215,216 Severe vitamin D deficiency, with osteomalacia

<http://home.schoolnutritionandfitness.com/NKF-KDOQI-Guidelines.pdf>

25 Hydroxyvitamin D an overview ScienceDirect Topics

25-hydroxyvitamin D, 25-hydroxycholecalciferol (25[OH]D): measurement of 25(OH)D, a liver metabolite of vitamin D, in the serum is a good index for determining vitamin D deficiency and intoxication and aids in diagnosis of patients with metabolic bone diseases. It is measured by radioimmunoassay or competition binding protein assay (ng/ml). 1,25-dihydroxyvitamin D, 1,25-hydroxycholecalciferol

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Decreased 25 Hydroxyvitamin D Level Is Linked to Anemia in

Background: 25-Hydroxyvitamin D (25(OH)D) deficiency is the most common complication of kidney disease. Previous studies have suggested that 25(OH)D deficiency is involved in the pathogenesis of anemia in kidney disease subjects not requiring dialysis. However, these associations have not been investigated in peritoneal dialysis (PD) patients.

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Serum 25 hydroxyvitamin D as a predictor of

Introduction. Vitamin D is a pleiotropic vitamin with roles in bone and mineral metabolism, and immunomodulation and has been reported to have antitumoral activity and be involved in renal and cardiovascular protection. Low 25-hydroxyvitamin D [25(OH)D] levels are associated with higher mortality rates in patients with chronic kidney disease (CKD), and the general population.

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Cholecalciferol v ergocalciferol for 25 hydroxyvitamin D

However, levels of 25(OH)D declined substantially in both arms following cessation of therapy, suggesting the need for maintenance therapy to sustain levels. Key words: Vitamin D: 25-Hydroxyvitamin D: Cholecalciferol: Ergocalciferol: Chronic kidney disease Chronic kidney disease (CKD) is a major worldwide public

<http://home.schoolnutritionandfitness.com/Cholecalciferol-v-ergocalciferol-for-25-hydroxyvitamin-D-.pdf>

Vascular calcification and 25 hydroxyvitamin D levels in

The role of vitamin D in this process remains controversial. We evaluated the relationship between serum levels of 25-hydroxyvitamin D (25(OH)D) and vascular calcification evaluated by plain X-ray images, in predialysis patients with CKD stages 4 and 5. Methods.

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Vitamin D Insufficiency Hemoglobin and Anemia in

Background: 25-Hydroxyvitamin D (25OHD) deficiency is common in children with chronic kidney disease (CKD). It has been associated with an increased risk for anemia in both healthy US children and in adults with CKD. This association has not been explored in children with CKD.

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Treating Vitamin D Deficiency in Kidney Disease with

The data from 429 subjects presented in this meeting showed that Rayaldee decreased the mean plasma levels of intact PTH (iPTH) and other markers of elevated bone metabolism. It increased vitamin D prohormone, known as 25-hydroxyvitamin D (25D), to levels above the 30 ng/mL, considered to be the threshold of vitamin D insufficiency.

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25 hydroxy vitamin D test Information Mount Sinai New York

The 25-hydroxy vitamin D test is the most accurate way to measure how much vitamin D is in your body. Vitamin D helps control calcium and phosphate levels in the body. Blood is drawn from a vein (venipuncture), usually from the inside of the elbow or the back of the hand.

<http://home.schoolnutritionandfitness.com/25-hydroxy-vitamin-D-test-Information-Mount-Sinai-New-York.pdf>

Excess Vitamin D Linked to Kidney Damage

Workup disclosed hypercalcemia (ionized calcium, 1.48 mmol/L) and elevated levels of vitamin D (1,25-dihydroxyvitamin D3 level, 274 pmol/L; 25-hydroxyvitamin D3, 241 nmol/L).

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Vitamin D Metabolism and Treatment in Chronic Kidney Disease

For example, in 66 stage III-IV CKD patients with 25-hydroxy vitamin D levels < 30 ng/mL and hyperparathyroidism, 50,000 units of ergocalciferol weekly increased mean 25-hydroxy vitamin D levels by 10.6 ng/mL, decreased mean PTH levels by 38 pg/mL, and did not alter serum calcium or phosphate levels during 6 months of therapy.

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Wintertime and Hypoalbuminemia Mean Vitamin D Deficiency

Bhan s team found that 79 percent of the study population was vitamin D deficient, with 25-hydroxyvitamin D levels less than 30 ng/mL. Black race, female sex, initiation of hemodialysis during the winter season, and hypoalbuminemia were the strongest predictors of vitamin D deficiency.

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Vitamin D deficiency in patients with stages 1 and 2

The incidence of vitamin D deficiency is 39.8%. High serum GGT level, dyslipidemia, 24-hour UPE 3.5 g/24 hrs, and treatment with glucocorticoids are independent associated factors of vitamin D deficiency. Keywords: 25-hydroxyvitamin D, chronic kidney disease, vitamin D deficiency

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25 hydroxyvitamin D Levels and chronic kidney disease in

Low 25-hydroxy vitamin D (25(OH)D) levels have been associated with an increased risk of albuminuria, however an association with glomerular filtration rate (GFR) is not clear. We explored the relationship between 25(OH)D levels and prevalent chronic kidney disease (CKD), albuminuria and impaired GFR, in a national, population-based cohort of Australian adults (AusDiab Study). 10,732 adults

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Vitamin D deficiency and chronic kidney disease risk

The interest in vitamin D's possible role in health maintenance is clouded by the expansive use of measuring serum 25-hydroxyvitamin D [25(OH)D] concentrations in the healthy population combined with the debate as to what constitutes a normal serum concentration . That confusion has resulted in the measurement of 25(OH)D concentrations

<http://home.schoolnutritionandfitness.com/Vitamin-D-deficiency-and-chronic-kidney-disease-risk--.pdf>

References National Kidney Foundation

treatment of vitamin D deficiency on serum parathyroid hormone concentrations in chronic kidney disease. Am J Nephrol. 2007;27:36-43. 36. Al-Aly Z, Qazi RA, Gonzalez EA, et al. Changes in serum 25-hydroxyvitamin D and plasma intact PTH levels following treatment with ergocalciferol in patients with CKD. Am J Kidney Dis. 2007;50:59-68. 37.

<http://home.schoolnutritionandfitness.com/References-National-Kidney-Foundation.pdf>

25 Hydroxyvitamin D and Risk of Myocardial Infarction in

Background Vitamin D deficiency may be involved in the development of atherosclerosis and coronary heart disease in humans.. Methods We assessed prospectively whether plasma 25-hydroxyvitamin D (25[OH]D) concentrations are associated with risk of coronary heart disease. A nested case-control study was conducted in 18 225 men in the Health Professionals Follow-up Study; the men were aged 40 to

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Vitamin D and Kidney Health Integrative Kidney

Vitamin D in Kidney Disease. In KD, the gradual loss of functional kidney tissue responsible for activation of vitamin D contributes to the deficiency of the active form 1,25 (OH)2D. Interestingly, more than 80% of KD patients also have a low level of the precursor form 25(OH)D when measured in the serum.

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The Association between 25 Hydroxyvitamin D and Hemoglobin

Aim . To examine the relationship between plasma 25-hydroxyvitamin D (25(OH)D) levels and blood hemoglobin A1c (HbA1c) levels in diabetic patients at various stages of chronic kidney disease (CKD). Methods . We screened for data collected between 2003 and 2012. The correlation between 25(OH)D and HbA1c levels was studied in patients categorized according to the severity of CKD and their

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Vitamin D in chronic kidney disease A systemic role for

progression of chronic kidney disease (CKD) and one of its initiating events, reduced serum levels of 1,25-dihydroxyvitamin D, results from a decrease in renal 1 α hydroxylase activity, which converts 25-hydroxyvitamin D to its activated form. The combination of persistently high parathyroid hormone (PTH) and low 1,25-dihydroxyvitamin D

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