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Hyperuricemia is an independent risk factor for kidney dysfunction in diabetic patients. On the other hand, albuminuria is considered as the proxy of early stages of diabetic nephropathy. We investigated the correlation between hyperuricemia and albuminuria in patients with diabetes mellitus.

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Hyperuricemia is an independent risk factor for kidney dysfunction in diabetic patients. On the other hand, albuminuria is considered as the proxy of early stages of diabetic nephropathy. We...

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Hyperuricemia And Albuminuria In Patients Hyperuricemia is an independent risk factor for kidney dysfunction in diabetic patients. On the other hand, albuminuria is considered as the proxy of early stages of diabetic nephropathy. We investigated the correlation between hyperuricemia and albuminuria in patients with diabetes mellitus.

[Hyperuricemia is associated with hypertension, obesity ...](#)

Verinurad and febuxostat reduced albuminuria and lowered sUA concentrations in patients with T2DM, albuminuria, and hyperuricemia. Definitive assessment of their combined

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impact on preservation of kidney function awaits larger clinical studies.

[Effects of fenofibrate on albuminuria in patients with ...](#)

Elevated serum uric acid levels strongly predict development of albuminuria in patients with chronic kidney disease (CKD).

[Urinary excretion of uric acid is negatively associated ...](#)

Hyperuricemia was associated with reduced initial eGFR, independent of age, sex, hypertension, albuminuria, and total kidney volume. During a median follow-up period of over 6 years, patients with hyperuricemia showed a faster

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annual decline in eGFR (6.3% per year vs. 0.9% per year, $p = 0.008$).

[Study on the association between Hyperuricemia and ...](#)

Correlation between Hyperuricemia and Albuminuria in Type 2 Diabetes Mellitus Patients in Jaipur, Rajasthan
Dr. Nabendu Prashar, Dr. Ganpat Devpura, Dr. Nikhil Mishra
Background- Diabetes mellitus comprises a group of metabolic disorders characterized by hyperglycaemia as a consequence of defects in insulin secretion, action, or both.

[Hyperuricemia and Albuminuria in Patients With Type 2 ...](#)

Introduction: Hyperuricemia is

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common Type 2 diabetes at very high cardiovascular risk. Objective: Evaluate the relationship between hyperuricemia and diabetes type 2, and determine its predictive factors in this population. Patients and Methods: Retrospective study cross including 190 patients with diabetes type 2 hospitalized Service of Endocrinology of CHU Ibn Rushd Casablanca from January ...

[Effect of Intensive Urate Lowering With Combined Verinurad ...](#)

hyperuricemia and the development of CKD in patients with type 2 diabetes (T2D). A longitudinal study of 62,830 of patients with T2D using the

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database of the Italian Association of Clinical Diabetologists network found that, at a 4-year follow-up, 7.9% of patients developed GFR <60 ml/min per 1.73 m² with normoalbuminuria and 14.1% had ...

[Changes in Urinary Microalbumin Levels after Correction of ...](#)

Abstract. Background Hyperuricemia is implicated as a major risk factor for chronic kidney disease (CKD), and emerging clinical data suggest that lowering serum uric acid (sUA) may protect kidney function by reducing albuminuria and slowing the rate of CKD progression.

[Febuxostat Compared with](#)

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[Allopurinol in Patients with](#)

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Both albuminuria and proteinuria are important disease markers of chronic kidney disease (CKD). Their relationship and the ratio between urinary albumin and protein in patients with CKD have not been investigated. Whether clinical features can affect these measurements is not clear. Methods. We conducted a cross-sectional study in 602 CKD ...

[Hyperuricemia and Proteinuria in Type 2 Diabetic Patients](#)

cross-sectional study in 602 CKD patients. Demographic data, including age, gender, and comorbidity such as diabetes, hyp

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er-tension, hyperuricemia, and hypertension, were reviewed and recorded. Their urinary albumin, total protein, and creatinine were determined and urinary albumin to creatinine ratio (UACR), total protein to creatinine

[Combo Treatment Reduces Uric Acid and Albumin in Kidney ...](#)

Therefore, lowering albuminuria in patients with T2DM remains a major goal to prevent CKD progression and its consequences. Hyperuricemia, characterized by elevated serum urate (sUA) concentrations, is associated with the presence and development of CKD.

[Effect of Intensive Urate Lowering With Combined](#)

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[Verinurad ...](#)

Verinurad is a novel, potent, specific urate reabsorption inhibitor. Researchers evaluated the effects of intensive urate-lowering therapy with verinurad combined with the xanthine oxidase (XO) inhibitor febuxostat on albuminuria in patients with hyperuricemia and type 2 diabetes mellitus (T2DM).

[Prevalences of hyperuricemia and electrolyte abnormalities ...](#)

Hyperuricemia is seen when kidney function declines. Whether elevated uric acid (UA) levels play a role in the initiation and progression of kidney disease is a subject of

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a great debate. Animal studies demonstrate that elevated UA level is a risk factor for kidney disease. In humans, the relationship between UA and kidney disease is more complicated.

[Intensive Uric Acid Lowering With Verinurad and Febuxostat](#)

...

Washington, DC—One of the earliest indicators of kidney disease is new-onset albuminuria, which is predicted by an elevation in serum uric acid. Austin G. Stack, MBBCh, MD, MSc, FASN FRCP, and colleagues conducted a study designed to examine the effects of intensive lowering of uric acid on albuminuria by combining verinurad with

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febuxostat in patients with type 2 diabetes mellitus and ...

[Predictors of Microalbuminuria among Hyperuricemia with ...](#)

Objectives To analyze the associations of serum uric acid (SUA) level with diabetic microvascular complications, including diabetic retinopathy (DR) and diabetic nephropathy (DN), in patients with t...

[Serum Uric Acid and Risk of CKD in Type 2 Diabetes ...](#)

Eligible CKD patients (eGFR ? 30, < 60 mL/min/1.73 m² and urine protein < 0.5 g/gCr or urine albumin to creatinine ratio (ACR) < 300 mg/gCr) with serum UA ? 8.0 mg/dL (? 7.0

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mg/dl: under the treatment) will be enrolled and be randomly assigned to the intensive therapy group (target serum UA level ? 4.0 mg/dL, < 5.0 mg/dL) or the ...

[Effect of Intensive Urate Lowering With Combined Verinurad ...](#)

RATIONALE & OBJECTIVE:
Hyperuricemia has been implicated in the development and progression of chronic kidney disease (CKD). Verinurad is a novel, potent, specific urate reabsorption inhibitor. We evaluated the effects of intensive urate-lowering therapy with verinurad combined with the xanthine oxidase (XO) inhibitor febuxostat on albuminuria in patients with

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hyperuricemia and type 2 diabetes ...

[Hyperuricemia and Gout in Chronic Kidney Disease](#)

We found that individuals with hyperuricemia (defined as serum uric acid ≥ 7 mg/dL in men and ≥ 6 mg/dL in women) had 1.5 times greater odds each of decline of glomerular filtration rate (GFR) by ≥ 3 mL/min/1.73 m²/year or development of new albuminuria [defined as development of either micro albuminuria :Urine Albumin to Creatinine ...

[Verinurad Plus Febuxostat for Albuminuria - Docwire News](#)

Tumor lysis syndrome is a group of metabolic abnormalities that

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can occur as a complication during the treatment of cancer, where large amounts of tumor cells are killed off at the same time by the treatment, releasing their contents into the bloodstream. This occurs most commonly after the treatment of lymphomas and leukemias. In oncology and hematology, this is a potentially fatal complication ...

[Changes in Urinary Microalbumin Levels after Correction of ...](#)

ies have suggested that hyperuricemia is associated with an increased risk of incident cardiovascular events and death in both nondiabetic and type 2 diabetic individuals (4-9). Hyperuricemia also is

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largely prevalent in patients with chronic kidney disease (CKD) (10,11). However, hyperuricemia might have a pathogenic

[Patients are needed to participate in a clinical research ...](#)

Gout prevalence is higher among patients with lower average estimated glomerular filtration rates or higher levels of albuminuria. Skip to ... reduced eGFR and with gout or hyperuricemia, and a ...

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