

Gout

- Diversity and longitudinal records: Genetic architecture of disease associations and polygenic risk in the Taiwanese Han population
- Serum metabolomic profiling uncovered metabolic shifts in individuals upon moderate-altitude exposure and identified the potentiality of beta-alanine to ameliorate hyperuricemia
- Effect of Monosodium Urate Crystal Deposition on Atherosclerotic Carotid Plaques
- Comparative effectiveness of sodium-glucose cotransporter-2 inhibitors for recurrent nephrolithiasis among patients with pre-existing nephrolithiasis or gout: target trial emulation studies
- Gout Risk After Total Knee Arthroplasty: A Propensity-score-matched Cohort Study
- Association between Hidradenitis Suppurativa and Gout: A Propensity Score-Matched Cohort Study
- Knowledge, attitude, and practice toward hyperuricemia among healthcare workers in Shandong, China
- A New Perspective on the Prediction and Treatment of Stroke: The Role of Uric Acid

Gout is a form of arthritis caused by excess [uric acid](#) in the bloodstream. The symptoms of gout are due to the formation of uric acid crystals in the joints and the body's response to them. Gout most classically affects the joint in the base of the big toe.

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