

Hyperuricemia

- Temporal muscle thickness as a feasible sarcopenia marker and outcome predictor after aneurysmal subarachnoid hemorrhage
- Serum metabolomic profiling uncovered metabolic shifts in individuals upon moderate-altitude exposure and identified the potentiality of beta-alanine to ameliorate hyperuricemia
- Benzbromarone improves blood hypercoagulability after TBI by reducing phosphatidylserine externalization through inhibition of TMEM16F expression
- Effect of Monosodium Urate Crystal Deposition on Atherosclerotic Carotid Plaques
- Ischemic stroke susceptibility associated with ALPK1 single nucleotide polymorphisms by inhibiting URAT1 in uric acid hemostasis
- Knowledge, attitude, and practice toward hyperuricemia among healthcare workers in Shandong, China
- Hyperuricemia Facilitates Uric Acid-Mediated Vascular Endothelial Cell Damage by Inhibiting Mitophagy
- Life's essential 8 and cardiovascular disease among patients with hyperuricemia: The Kailuan Cohort Study

Hyperuricemia is an excess of [uric acid](#) in the blood. Uric acid passes through the [liver](#), and enters your bloodstream. Most of it is excreted (removed from your body) in your urine, or passes through your intestines to regulate “normal” levels.

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