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[Exercise-induced acute renal failure associated with renal ...](#)

Age at acute renal failure, gender and episode number of 54 patients with exercise-induced ARF associated with renal hypouricaemia. *Age (mean SD) at the first episode of ARF. **Age at the first episode not described in two patients.

[A Case of Exercise-induced Acute Renal Failure with G774A ...](#)

Exercise-induced acute renal failure (ARF) usually reflects massive rhabdomyolysis. On the other hand, ARF with severe loin pain and normal or only slightly elevated concentrations of creatine phosphokinase and serum myoglobin can develop after anaerobic exercise (1).

[Exercise-Induced Acute Renal Failure: Acute Renal Failure ...](#)

[Exercise-Induced Acute Renal Failure: Acute Renal Failure with Severe Loin Pain and Patchy Renal Ischemia after Anaerobic Exercise 2007th Edition](#) This monograph provides in-depth information on exercise-induced acute renal failure after short-term anaerobic exercise, which causes severe pain in the loin and patchy renal ischemia with no sign of rhabdomyolysis.

[Exercise-Induced Acute Renal Failure - Springer](#)

related acute renal failure (exercise-induced acute renal failure). In 2002, the latter was named ALPE (Acute renal failure with severe Loin pain and Patchy renal ischemia

[Renal hypouricemia: Prevention of exercise-induced acute ...](#)

Renal Hypouricemia: Prevention of Exercise-Induced Acute Renal Failure and a Review of the Literature Jane Y. Yeun, MD, and James A. Hasbargen, MD Isolated renal hypouricemia from defective uric acid reabsorption and/or secretion is a well-described entity, with a prevalence of 0.12% to 0.20% in Japan.

[Exercise-Induced Acute Renal Failure - Acute Renal Failure ...](#)

Acute renal failure induced by rhabdomyolysis after strenuous, prolonged exercise such as marathon running or mountain climbing is a well-known medical phenomenon, but exercise-induced acute renal failure after short-term anaerobic exercise - for instance, short-distance track races - has been

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Acute renal failure induced by rhabdomyolysis after strenuous, prolonged exercise such as marathon running or mountain climbing is a well-known medical phenomenon.

but exercise-induced acute renal failure after short-term anaerobic exercise - for instance, short-distance track races - has been recognized only recently.

Renal Hypouricemia: Prevention of Exercise-Induced Acute ...

Renal Hypouricemia: Prevention of Exercise-Induced Acute Renal Failure and a Review of the Literature Jane Y. Yeun, MD, and James A. Hasbargen, MD 0 Isolated renal hypouricemia from defective uric acid reabsorption and/or secretion is a well-described entity.

Exercise-Induced Rhabdomyolysis with Acute Renal Failure ...

The most important effects of these cellular by-products are electrolyte imbalance, acute renal failure respiratory distress syndrome and disseminated intravascular coagulation (DIC).² Rhabdomyolysis can result from physical as well as nonphysical causes.

(PDF) Exercise-induced acute renal failure in a trainee ...

Exercise-induced acute renal failure in a trainee cyclist without hypouricemia: Successful athletic career post-treatment Article (PDF Available) August 2017 with 26 Reads DOI: 10.1002/jgf2.108

Exercise-Induced Acute Renal Failure Acute Renal Failure ...

However, Acute renal failure with severe Loin pain and Patchy renal ischemia after anaerobic Exercise (ALPE), which we describe in this text, differs from myoglobinuric acute renal failure.

case of exercise-induced acute renal failure in a patient ...

Renal hypouricaemia is a rare condition caused by an isolated defect in tubular uric acid transport, which is transmitted as an autosomal recessive trait [1]. T T We use cookies to enhance your experience on our website.

Acute kidney injury 2016: diagnosis and diagnostic workup ...

Background. Acute kidney injury (AKI) is a syndrome characterised by a rapid (hours to days) deterioration of kidney function. It is often diagnosed in the context of other acute illnesses and is particularly common in critically ill patients.

Recurrent exercise-induced acute renal failure in a young ...

Background. Renal hypouricemia is a heterogeneous genetic disorder characterized by impaired tubular transport, reabsorption insufficiency and/or accelerated secretion of uric acid (UA) accompanied by severe

complications, such as exercise-induced acute renal failure (EIARF), chronic kidney disease (CKD) and nephrolithiasis.