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Author: Vijay Thanaraj, Alexander Woywodt Publish Year: 2011

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Apr 21, 2010 · Liver Aminotransferases Are Elevated with Rhabdomyolysis in the Absence of Significant Liver Injury. An abnormal ALT was much less common and found in 75.0% (95% confidence interval, 68.7% to 80.2%) of patients with a CPK of $\geq 1,000$ U/L ($p < 0.0001$). In only one instance was the ALT > 40 U/L while the AST was < 40 U/L.

Cited by: 69 Author: Kathryn Weibrecht, Matthew Dayno, Cha...

Publish Year: 2010

Acute pancreatitis and rhabdomyolysis: a new association ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1445-5994.1991.tb01342.x>

Plasma phosphate, potassium, urate and anion gap were elevated (all $p < 0.05$) and accompanying clinical features included fever, ascites, leuco-cytosis, hypoalbuminaemia and abnormal liver function tests. Rhabdomyolysis is associated with acute severe pancreatitis, appearing as a late phenomenon in the context of severe prolonged hypocalcaemia, multiple organ failure and a poor outcome.

Cited by: 10 Author: B. J. Nankivell, A. H. B. Gillies

Publish Year: 1991

[PDF] Imaging of abnormal liver function tests

Rhabdomyolysis

Medical Condition

Breakdown of muscle tissue



- Muscle pain
- Muscle weakness
- Trouble moving arms and legs
- Dark red or brown urine and decreased urination

A breakdown of skeletal muscle due to direct or indirect muscle injury.

Rare (Fewer than 200,000 cases per year in US)

Often requires lab test or imaging

Treatment from medical professional advised

Can last several days or weeks

Skeletal muscle damage due to several causes including excessive use, heat burn, and crush injury and certain medications. Muscle damage leads to release of proteins (myoglobin) into the bloodstream. Rhabdomyolysis can cause muscle pain, weakness, and kidney failure. Medication and treatment procedures are chosen based on the severity.

Symptoms

- Muscle pain in the shoulders, thighs, or lower back
- Muscle weakness or trouble moving arms and legs
- Dark red or brown urine or decreased urination
- Some cases may show no muscle-related symptoms

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 52320

Manuscript Type: MINIREVIEWS

Abnormal liver function tests associated with severe rhabdomyolysis

Lim AKH. Liver function in rhabdomyolysis

Andy KH Lim

Abstract

Rhabdomyolysis is a syndrome of skeletal muscle injury with release of cellular constituents such as potassium, phosphate, urate and intracellular proteins such as myoglobin into the circulation, which may cause

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Apr 21, 2010 · Exclusion criteria included diagnoses of acetaminophen overdose by history or laboratory confirmation, myocardial infarction, the current use of a statin drug, the development of rhabdomyolysis while hospitalized, acute or chronic hepatitis B or C infection, or chronically elevated aminotransferases (as determined from primary care or subspecialist's notes).

Cited by: 78 Author: Kathryn Weibrecht, Matthew Dayno, Cha...

Publish Year: 2010

Liver Aminotransferases Are Elevated with Rhabdomyolysis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3550495>

Apr 21, 2010 · Rhabdomyolysis is an uncommon finding in the emergency department. However, the clinical implications of rhabdomyolysis are important, with a significant minority of patients developing acute renal failure and multiorgan failure. When present, the cause of elevated aminotransferases in the setting of rhabdomyolysis is often unclear.

Cited by: 78 Author: Kathryn Weibrecht, Matthew Dayno, Cha...

Publish Year: 2010

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