

REFERENCES

- Melli G, Chaudhry V, Cornblath DR: Rhabdomyolysis—an evaluation of 475 hospitalized patients. *Medicine* 84: 377, 2005. [PMID: 16267412]
- Hohenegger M: Drug-induced rhabdomyolysis. *Curr Opin Pharmacol* 12: 1, 2012. [PMID: 22560920]
- Chavez LO, Leon M, Einav S, Varon J: Beyond muscle destruction: a systematic review of rhabdomyolysis for clinical practice. *Crit Care* 20: 135, 2016. [PMID: 27301374]
- Mannix R, Tan ML, Wright R, Baskin M: Acute pediatric rhabdomyolysis: causes and rates of renal failure. *Pediatrics* 118: 2119, 2006. [PMID: 17079586]
- Dalakas MC: Toxic and drug-induced myopathies. *J Neurol Neurosurg Psychiatry* 80: 832, 2009. [PMID: 19608783]
- Koubar SH, Estrella MM, Warrier R, et al: Rhabdomyolysis in an HIV cohort; epidemiology, causes and outcomes. *BMC Nephrol* 18: 242, 2017. [PMID: 28716131]
- Kim J, Lee J, Kim S, et al: Exercise-induce rhabdomyolysis mechanisms and prevention: a literature review. *J Sport Health Sci* 5: 324, 2016. [PMID: 30356493]
- Torres PA, Helmstetter JA, Kaye AM, Kaye AD: Rhabdomyolysis: pathogenesis, diagnosis, and treatment. *Oshsner J* 15: 58, 2015. [PMID: 25829882]
- Feinfeld DA, Cheng JT, Beysolow TD, et al: A prospective study of urine and serum myoglobin levels in patients with acute rhabdomyolysis. *Clin Nephrol* 38: 193, 1992. [PMID: 1424305]
- Wongrakpanich S, Kallis C, Prasad P, et al: Prevalence of false positive troponin I in elderly patients with rhabdomyolysis. *Geriatr Gerontol Int* 17: 1132, 2017. [PMID: 28741884]
- Long S, Garrett J, Bhargava P, et al: Multimodality imaging findings in rhabdomyolysis and a brief review of differential diagnoses. *Emerg Radiol* 24: 387, 2017. [PMID: 28497405]
- Altintepe L, Guney I, Tonbul Z, et al: Early and intensive fluid replacement prevents acute renal failure in the crush cases associated with spontaneous collapse of an apartment in Konya. *Renal Fail* 29: 737, 2007. [PMID: 17763170]
- Gunal AI, Celiker H, Dogukan A, et al: Early and vigorous fluid resuscitation prevents acute renal failure in crush victims of catastrophic earthquakes. *J Am Soc Nephrol* 15: 1862, 2004. [PMID: 15213274]
- Bosch X, Poch E, Grau JM: Rhabdomyolysis and acute kidney injury. *N Engl J Med* 361: 62, 2009. [PMID: 19571284]
- Kellum JA, Cerda J, Kaplan LJ: Fluids for prevention and management of acute kidney injury. *Int J Artif Organs* 31: 96, 2008. [PMID: 18311727]
- Brown CVR, Rhee P, Chan L, et al: Preventing renal failure in patients with rhabdomyolysis: do bicarbonate and mannitol make a difference? *J Trauma* 56: 1191, 2004. [PMID: 15211124]
- Thomas R: Rhabdomyolysis and the use of sodium bicarbonate and/or mannitol. *Emerg Med J* 27: 305, 2010. [PMID: 20385687]
- Nielsen JS, Sally M, Mullins RJ, et al: Bicarbonate and mannitol treatment for traumatic rhabdomyolysis revisited. *Am J Surg* 213: 73, 2017. [PMID: 27381816]
- Cho YS, Lim H, Kim SH: Comparison of lactated Ringer's solution and 0.9 % saline in the treatment of rhabdomyolysis induced by doxylamine intoxication. *Emerg Med J* 24: 276, 2007. [PMID: 17384382]
- Chatzizisis YS, Misirli G, Hatzitolios AI, Giannoglou GD: The syndrome of rhabdomyolysis: complications and treatment. *Eur J Intern Med* 19: 568, 2008. [PMID: 19046720]
- Safari S, Yousefifard M, Hashemi B, et al: The value of serum creatine kinase in predicting the risk of rhabdomyolysis-induced acute kidney injury: a systematic review and meta-analysis. *Clin Exp Nephrol* 20: 153, 2016. [PMID: 26801932]
- McMahon GM, Zeng X, Waikar SS: A risk prediction score for kidney failure or mortality in rhabdomyolysis. *JAMA Intern Med* 173: 1821, 2013. [PMID: 24000014]
- Simpson JP, Taylor A, Sudhan N, et al: Rhabdomyolysis and acute kidney injury: creatine kinase as a prognostic marker and validation of the McMahon score in a 10 year cohort. A retrospective observation evaluation. *Eur J Anaesthesiol* 33: 9006, 2016. [PMID: 27259093]