

## Works Cited

**SERUM CREATINE KINASE AFTER EXERCISE: DRAWING THE LINE BETWEEN PHYSIOLOGICAL RESPONSE AND EXERTIONAL RHABDOMYOLYSIS** / auth. Kimbra Kenney, MD [et al.] : Wiley Periodicals, Inc, 2011 - Muscle Nerve 45:356-362, 2012.

**Return to Physical Activity After Exertional Rhabdomyolysis** [Journal] / auth. Francis G. O'Connor [et al.] - : Current Sports Medicine Reports, Vol. 7, No 6, 2008; 328-331.

**Influence of Drug Use on Morbidity and Mortality in Heatstroke** [Journal] / auth. Michael Levine [et al.] : J. Med. Toxicol (2012) 8:252-257

**Epidemiology of Exertional Heat Illness Among U.S. High School Athletes** [Journal] / auth. Zachary Y. Kerr, MPH, MA [et al.] - : Am J Prev Med 2013; 44(1):8-14

**An observational study on rhabdomyolysis in the intensive care unit. Exploring its risk factors and main complication: acute kidney injury** [Journal] / auth. Esmael El-Abdellati [et al.] - : Annals of Intensive Care 2013, 3:8 <http://www.annalsofintensivecare.com/content/3/1/8>

**Compartment Syndrome After "Bath Salts" Use: A Case Series** [Journal] / auth. Michael Levine, MD [et al.] : Annals of Emergency Medicine Volume 61, No 4: April 2013

**Bench-to-bedside review: Rhabdomyolysis - an overview for clinicians** [Journal] / auth. Ana L. Huerta-Alardin [et al.] : Critical Care 2005, 9:158-169