

Articles Chosen:

1. Tsai M-S, Chuang P-Y, Yu P-H, Huang C-H, Tang C-H, Chang W-T, et al. Glucocorticoid use during cardiopulmonary resuscitation may be beneficial for cardiac arrest. *Int J Cardiol* [Internet]. 2016 Nov 1 [cited 2018 Jan 7];222:629–35. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/27517652>
2. Tsai M-S, Huang C-H, Chang W-T, Chen W-J, Hsu C-Y, Hsieh C-C, et al. The effect of hydrocortisone on the outcome of out-of-hospital cardiac arrest patients: a pilot study. *Am J Emerg Med* [Internet]. 2007 Mar 1 [cited 2018 Jan 7];25(3):318–25. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/17349907>
3. Mentzelopoulos SD, Zakynthinos SG, Tzoufi M, Katsios N, Papastylianou A, Gkisioti S, et al. Vasopressin, Epinephrine, and Corticosteroids for In-Hospital Cardiac Arrest. *Arch Intern Med* [Internet]. 2009 Jan 12 [cited 2018 Jan 6];169(1):15. Available from: <http://archinte.jamanetwork.com/article.aspx?doi=10.1001/archinternmed.2008.509>
4. Mentzelopoulos SD, Malachias S, Chamos C, Konstantopoulos D, Ntaidou T, Papastylianou A, et al. Vasopressin, Steroids, and Epinephrine and Neurologically Favorable Survival After In-Hospital Cardiac Arrest. *JAMA* [Internet]. 2013 Jul 17 [cited 2018 Jan 7];310(3):270. Available from: <http://jama.jamanetwork.com/article.aspx?doi=10.1001/jama.2013.7832>