Sekulic, Ana D et al. “Scoring Systems in Assessing Survival of Critically Ill ICU Patients.” *Medical science monitor : international medical journal of experimental and clinical research* vol. 21 2621-9. 4 Sep. 2015, doi:10.12659/MSM.894153

Yong Yu, Xiaosheng Si, Changhua Hu, Jianxun Zhang; A Review of Recurrent Neural Networks: LSTM Cells and Network Architectures. Neural Comput 2019; 31 (7): 1235–1270. doi: <https://doi.org/10.1162/neco_a_01199>

Boniatti, Márcio Manozzo et al. “Characteristics of chronically critically ill patients: comparing two definitions.” *Clinics (Sao Paulo, Brazil)* vol. 66,4 (2011): 701-4. doi:10.1590/s1807-59322011000400027

Vincent, Jean-Louis, and Rui Moreno. “Clinical review: scoring systems in the critically ill.” *Critical care (London, England)* vol. 14,2 (2010): 207. doi:10.1186/cc8204

Rapsang, Amy Grace, and Devajit C Shyam. “Scoring systems in the intensive care unit: A compendium.” *Indian journal of critical care medicine : peer-reviewed, official publication of Indian Society of Critical Care Medicine* vol. 18,4 (2014): 220-8. doi:10.4103/0972-5229.130573

Metnitz, Philipp G H et al. “SAPS 3--From evaluation of the patient to evaluation of the intensive care unit. Part 1: Objectives, methods and cohort description.” *Intensive care medicine* vol. 31,10 (2005): 1336-44. doi:10.1007/s00134-005-2762-6

Minne, Lilian et al. “Evaluation of SOFA-based models for predicting mortality in the ICU: A systematic review.” *Critical care (London, England)* vol. 12,6 (2008): R161. doi:10.1186/cc7160

Vasilevskis, Eduard E et al. “Mortality probability model III and simplified acute physiology score II: assessing their value in predicting length of stay and comparison to APACHE IV.” *Chest* vol. 136,1 (2009): 89-101. doi:10.1378/chest.08-2591

Park, Sang-Kyu et al. “Acute Physiology and Chronic Health Evaluation II and Simplified Acute Physiology Score II in predicting hospital mortality of neurosurgical intensive care unit patients.” *Journal of Korean medical science* vol. 24,3 (2009): 420-6. doi:10.3346/jkms.2009.24.3.420

Moseson, Erika M et al. “Intensive care unit scoring systems outperform emergency department scoring systems for mortality prediction in critically ill patients: a prospective cohort study.” *Journal of intensive care* vol. 2 40. 1 Jul. 2014, doi:10.1186/2052-0492-2-40