The following articles and studies relate directly to the benefits of video review and/or automated tracking of staff arrivals for performance improvement in trauma programs. (last updated May 2019)

- Zhang, H., MSN, RN; Mörelius, E., PhD, RN; Goh, S., MN, RN; Wang, W., PhD, RN. (2019) **Effectiveness of Video-Assisted Debriefing in Simulation-Based Health Professions Education: A Systematic Review of Quantitative Evidence.** *Nurse Educator* 44(3):E1–E6. doi: 10.1097/NNE.0000000000000562
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- Dumas, R.P. et al. (September 2018) **Benchmarking emergency department thoracotomy: Using trauma video review to generate procedural norms.** *Injury* 49(9):1687 – 1692. doi: 10.1016/j.injury.2018.05.010
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- McNicholas, A. R., DNP, CRNP; Reilly, E. F., MD. (September/October 2018) **The Role of Trauma Video Review in Optimizing Patient Care.** *Journal of Trauma Nursing* 25(5):307–310 doi: 10.1097/JTN.0000000000000393
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- Maluso, Patrick et al. **Trauma team size and task performance in adult trauma resuscitations.** *Journal of Surgical Research* 204 (1):176 – 182. DOI: https://doi.org/10.1016/j.jss.2016.05.007
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➢ Donoghue, Aaron et al. (2016) *Videographic assessment of cardiopulmonary resuscitation quality in the pediatric emergency department.* Resuscitation 91:19 – 25. DOI: https://doi.org/10.1016/j.resuscitation.2015.03.007
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➢ Hamilton, N.A., MD; Kieninger A.N., MD; Woodhouse, J., RN; Freeman, B.D., MD; Murray, D., MD; Klingensmith, M.E., MD. (2012) *Video Review Using a Reliable Evaluation Metric Improves Team Function in High-Fidelity Simulated Trauma Resuscitation.* Journal of Surgical Education 69(3):428-431. doi: https://doi.org/10.1016/j.jsurg.2011.09.009
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