

DAFTAR PUSTAKA

1. Gupta B, Agrawal P, D'souza N, Soni KD. Start time delays in operating room: Different Perspectives. *Saudi Journal of Anaesthesia*. 2011; 5(3): h. 286-288.
2. Yarborough, Liu H, bent, S. Surgical and anaesthesia practice management. Dalam: Kaye AD, Fox CJ, urman RD, editor. *Operating room leadership and management*. Cambridge university press. 2012; h. 186-189.
3. Koenig T, Neumann C, Ocker T, dkk. Estimating the time needed for induction of anaesthesia and its importance in balancing anaesthetists' and surgeons' waiting times around the start of surgery. *Anaesthesia*. 2011; 66: h.556–562.
4. Zafar SU, Khan FA, Khan M. Standardization of Anaesthesia ready Time and reasons of delay in induction of anaesthesia. *Anaesthesiology*. 1998; 89:1559-65.
5. Peraturan menteri kesehatan Republik Indonesia Nomor 519 / MENKES / PER / III / 2011 tentang pedoman penyelenggaraan pelayanan anesthesiologi dan terapi intensif di Rumah Sakit.
6. Butterworth JF, Mackey DC, Wasnick JD. The practice of 49nvasive49ology. Dalam: Morgan & Mikhail's *Clinical 49nvasive49ology*. Edisi ke-5. Mcgraw-Hill Companies. 2013; h. 1-3.
7. Birks RJS, Gemmell LW, O'Sullivan EP, dkk. Recommendations for standards of monitoring during anaesthesia and recovery. Edisi ke-4. Association of Anaesthetists of Great Britain and Ireland. 2007; h. 2-10.
8. Merry AF, Cooper JB, Soyannwo O, dkk. International Standards for a Safe Practice of Anesthesia 2010. *Can J Anesth*. 2010; 57: h. 1027-1034.
9. Hartle A, Anderson E, Bythell V, dkk. Checking Anaesthetic Equipment 2012. Association of Anaesthetists of Great Britain and Ireland. *Anaesthesia*. 2012; 67: h. 660-68.
10. Donham R, Mazzei W, Jones R. Glossary of times used for scheduling and monitoring of diagnostic and therapeutic procedures. *Am J of Anesthesia*. 1996; 23: h. 5-9.
11. Schuster M, Fiegel M, Goetzl AE. Influence of resident training on anaesthesia induction times. *British Journal of Anaesthesia*. 2008; 101(5): 640–7.