

DAFTAR PUSTAKA

Alex B. Haynes, M.D., M.P.H., Thomas G. Weiser, M.D., M.P.H., William R. Berry, M.D., M.P.H.A.2009. Surgical Safety Checklist to Reduce Morbidity and Mortality in a Global Population.

Carey Jewitt.2012. National Centre for Research Methods Working Paper 03/12 An introduction to using video for research.

Christopher R. Kelly, Nancy J. Hogle, MS, Jaime Landman, MD, and Dennis L. Fowler, MD. 2008. High Definition in Minimally Invasive Surgery: A Review of Methods for Recording, Editing, and Distributing Video. Vol 15, No.3.

Fabio Paiz, MD, MSc, Eduardo A. Bonin, MD, MSc, Leandro Totti Cavazzola, MD, MSc, PhD. 2015. Surgical Learning Application (app) for Smartphones and Tablets: A Potential Tool for Laparoscopic Surgery Teaching Courses. 1-2

Farid J. Kehdy, MD, Jeffrey W. Allen, MD, Gary C. Vitale, MD, and Hiram C. Polk, Jr, MD. 2005. Further Results of Incorporating Innovative Procedures in a Surgical Residency. Vol 12, No 2.

Hao Liu, Salwa Akiki, MSc, Nicholas J. Barrowman, PhD, and Matthew Bromwich, MD, FRCSC. Mobile Endoscopy vs Video Tower:A Prospective Comparison of Video Quality and Diagnostic Accuracy .2016. 1-16.

Hoschtitzky J.A., Trivedi D.B., Elliott M.J. 2009. Saved by the video: added value of recording surgical procedures on video. *Ann Thorac Surg*, Vol. 87:940-941.

James V. Aquavella, MD, Vantinee Y. Bunya, MD, Nicole M. Fuerst, MD. 2015. Stereoscopic Surgical Recording Using GoPro Cameras: A Low-Cost Means for Capturing External Eye Surgery. Vol 133 (12).

K. R. Castleman, Prentice Hall, Englewood Cliffs, New Jersey, 1996. *Digital Image Processing*.

Karim Qayumi, MD, PhD, FRCSC. 2006. *Centers of Excellence: A New Dimension in Surgical Education*. Vol. 13 no.2

Kristina Shkirkova, Eftitan Y Akam, Josephine Huang, Sunil A Sheth, May Nour, Conrad W Liang. 2017. Feasibility and utility of an integrated medical imaging and informatics smartphone system for management of acute stroke. Vol 0(0) 1–8.

M B Weinger, D C Gonzales, J Slagle, M Syeed. 2004. Video capture of clinical care to enhance patient safety

Makhni EC, Jobin CM, Levine WN, Ahmad CS. 2005. Using Wearable Technology to Record Surgical Videos. 44(4).

Marisa Cevalasco & Stanley W Ashley. 2011. Quality Measurement and Improvement in General Surgery. *The Permanente Journal*, Vol. 15(4).

Martin A. Makary, MD, MPH. The Power of Video Recording Taking Quality to the Next Level, 2013

Martin Werner and Moritz Kessel, Chadly Marouane. 2011. Indoor Positioning Using *Smartphone* Camera

Mitchell G. Goldenberg, MBBS, Teodor P. Grantcharov, MD, PhD. 2017. Illuminating the Black Box of Surgery, Vol 94 (2).

Muhammad Sarwar, Tariq Rahim Soomro. 2013. Impact of *Smartphone*'s on Society Vol. 98 No 2.

Myutan Kulendran, Marcus Lim, Georgia Laws, Andre Chow, Jean Nehme, Ara Darzi and Sanjay Purkayastha. Surgical Smartphone Applications Across Different Platforms: Their Evolution, Uses, and Users. 2014. 1-14.

Nicola Bizzotto, Andrea Sandri, Franco Lavini, Carlo Dall'Oca and Dario Regis. 2013. Video in Operating Room: GoPro HERO3 Camera on Surgeon's Head to Film Operations--A Test. 21(3) 338–340.

Nicole Koehler, Olga Vujovic, Christine McMenamain. 2013. Journal Of Mobile Technology In Medicine, Vol 2(1).

Oliver Anderson, B.Sc., M.Sc., M.R.C.S, Rachel Davis, B.Sc., M.Sc., Ph.D. George B. Hanna, Ph.D. Charles A. Vincent, Ph.D. 2013. Surgical adverse events: a systematic review. Vol 206 (2).

Omid Moshtaghi, Ronald Sahyouni, Yarah M. Haidar, MD, Melissa Huang, Afsheen Moshtaghi, Yaser Ghavami, MD, 2017. Smartphone-Enabled Otoscopy in Neurotology/Otology. 1-5.

Peter F. Hu, MS, CNE, Yan Xiao, PhD, Danny Ho, MS, Colin F. Mackenzie, MD, Hao Hu, MS, Roger Voigt, MD, and Douglas Martz, MD. 2006. Advanced Visualization Platform for Surgical Operating Room Coordination: Distributed Video Board System . Vol.13 (2).

Rafael Oliveira Chaves, PhD, Pedro Armando Valente de Oliveira, UG, Luciano Chaves Rocha, UG, Joacy Pedro Franco David, UG. 2017. An Innovative Streaming Video System With a Point-of-View Head Camera Transmission of Surgeries to Smartphones and Tablets: An Educational Utility.

Ramia Babiker Mohammed Abdelrahman, Amin Babiker A. Mustafa, Ashraf A. Osman. 2015. A Comparison between IEEE 802.11a, b, g, n and ac Standards

Roger Kneebone.2010. Simulation, safety and surgery. 9(3)

Ronald M. Harden and Robert G.2006. Cairncross Assessment of practical skills: The objective structured practical examination (OSPE).vol 5(2).

Rosenfeld, A. C. Kak. Digital Picture Processing, Academic Press, New York, 1976

Rui Sergio Monteiro de Barros, PhD, MD1, Marcus Vinicius Henriques Brito, PhD, MD1. 2017. High-Definition Video System for Peripheral Neuroorrhaphy in Rats, Vol 00 (0).

Sabit Kimyon, MD, Can Pamukcu, MD, Alper Mete, MD, and Oğuzhan Saygılı, MDA Novel Technique for Surgical VideoRecording and Imaging: Smartphoneand Selfie Stick. 2016.

Sameer Gupta, MD, MPhil, Jacqueline Boehme, MD, Kelly Manser, BA, Jannine Dewar, MPH, Amie Miller, MD, Gina Siddiqui, BS. 2016. Does Wearable Medical Technology With Video Recording Capability Add Value to On-Call Surgical Evaluations? Vol. 23(5) 498–504.

Shimpei Miyamoto. 2016. Video Capture of Perforator Flap Harvesting Procedure with a Full High-definition Wearable Camera

Sukendar Adam DIM. M.Kes. 2010. Pedoman Teknis Ruang Operasi Rumah Sakit.

[www.cancer.org/treatment/treatments-and-side-effects/treatment types/surgery/how-surgery-is-used-for-cancer.html](http://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/surgery/how-surgery-is-used-for-cancer.html)

Xiang Chen, Yiran Chen, Zhan Ma, Felix C. A. Fernandes.2013. How is Energy Consumed in *Smartphone* Display Applications?

Yan Xiao, PhD, Stephen Schimpff, MD, Colin Mackenzie, MD, Ronald Merrell, MD. 2007. Video Technology to Advance Safety in the Operating Room and Perioperative Environment. Vol 14(1).

Yan Xiao, PhD; Colin F. Mackenzie, MB, ChB; and F. Jacob Seagull, PhD. Video to Improve Patient Safety: Clinical and Educational Uses .2015.

Yu Wang, Qian Chen, Baomin Zhang. 1999. Image Enhancement Based on Equal Area Dualistic. Vol 49(1).

Yue-Yung Hu, MD, MPH, Sarah E Peyre, EdD, Alexander F Arriaga, MD, MPH, Robert T Osteen. 2012. MD, FACS, Postgame Analysis: Using Video-Based Coaching for Continuous Professional Development, Vol 214 (1).

