

DAFTAR PUSTAKA

- [1] N. Aggarwal, K. Ahuja, N. Pal, R. Pannu, and V. Berwal, “Review Article Electrosurgery : Welcome Part of Modern Surgery,” vol. 3, no. 3037, 2017.
- [2] R. Fish and L. Geddes, “Educación Popular en la elaboración de materiales para capacitación en TICs para el desarrollo social,” pp. 407–421, 2009.
- [3] J. Sunardi *et al.*, “Rancang Bangun Pisau Bedah Listrik Dengan Frekuensi 450 Khz (Esu),” no. November, pp. 600–604, 2011.
- [4] M. G. Munro, *The SAGES Manual on the Fundamental Use of Surgical Energy (FUSE)*. 2012.
- [5] D. E. Azagury, *Book Review: The SAGES Manual on the Fundamental Use of Surgical Energy (FUSE)*, vol. 20, no. 3. 2013.
- [6] T. Winarno and T. S. Padma, “ANALISIS SINYAL TEGANGAN KELUARAN ELECTRO SURGICAL UNIT (ESU) PADA ALAT

BEDAH MEDIS,” vol. 7, pp. 0–6, 2015.

- [7] T. Firmansyah *et al.*, “Rancang Bangun Low Power Elektric Surgery (Pisau Bedah Listrik) pada (PISAU BEDAH LISTRIK) PADA FREKUENSI 10 KHz,” no. November, 2017.
- [8] M. A. B. Faroby, H. G. Ariswati, and T. Hamzah, “Rancang Bangun Electrosurgery Unit (Pure Cut) Mode Bipolar,” 2019.
- [9] D. A. W, R. A. Nabawi, T. B. Indrato, and T. Rahmawati, “Electrosurgery Unit Monopolar (Cutting and Coagulation),” vol. 1, no. 1, pp. 1–6, 2019.
- [10] A. K. Ward, C. M. Ladtkow, and G. J. Collins, “Material removal mechanisms in monopolar electrosurgery,” *Annu. Int. Conf. IEEE Eng. Med. Biol. - Proc.*, pp. 1180–1183, 2007.
- [11] W. M. Honig, “OL-,” no. January, pp. 58–62, 1975.
- [12] D. L. Carr-Locke and J. Day, “Principles of Electrosurgery,” *Success. Train. Gastrointest.*

Endosc., pp. 125–134, 2011.

- [13] J. E. Sebben, “Cutting Current and Cutaneous,” pp. 29–32, 1988.
- [14] B. A. W, I. A. St, and D. Sawitri, “Analisa keandalan,” pp. 1–9, 2010.
- [15] I. Alkatout, T. Schollmeyer, and N. A. Hawaldar, “Principles and Safety Measures of Electrosurgery in Laparoscopy,” no. I, pp. 130–139, 2012.
- [16] V. Dafinescu, V. David, and A. Tutuiianu, “Electromagnetic Emissions due to Electrosurgery,” vol. 20, no. Epe, pp. 25–27, 2012.
- [17] K. Gallagher and J. Miles, “Electrosurgery,” pp. 70–72, 2010.
- [18] Kemenkes RI, “Berita Negara RI No.1197:2015, Permenkes 54-2015 Pengujian dan Kalibrasi Alat kesehatan,” p. 32, 2015.
- [19] S. T. Vedbhushan and M. A. Mulla, “Surgical Incision by High Frequency Cautery,” 2012.
- [20] F. J. Pettersen, T. Martinsen, J. O. Høgetveit, Ø.

G. Martinsen, and A. Model, “Unintentional heating at implants when using electrosurgery,” pp. 5805–5808, 2015.

- [21] M. S. Tuleimat, “The Electrosurgery : - A Story of Controversies and Discrepancies,” pp. 356–359, 2010.
- [22] D. V Palanker, A. Vankov, and P. Huie, “Electrosurgery With Cellular Precision,” vol. 55, no. 2, pp. 838–841, 2008.
- [23] M. A. Mazidi, “Laboran,” *LCD (Liquid Cryst. Display)*, pp. 0–2, 2011.
- [24] K. Rauff, A. Rilwan, U. Farouk, and D. Joshua, “Construction of a Simple Transformer to Illustrate Faraday’s Law of Electromagnetic Induction along Side Mutual Inductance,” *Phys. Sci. Int. J.*, vol. 12, no. 1, pp. 1–5, 2016.