

DAFTAR PUSTAKA

- [1] L. Praktek dan K. Lapangan, “SISTEM PENGATURAN INTENSITAS POWER OUTPUT PADA ELECTROSURGERY UNIT,” 2013.
- [2] M. A. B. Faroby, H. G. Ariswati, T. Hamzah, dan S. Luthfiah, “Rancang Bangun Electrosurgery Unit Mode Bipolar (Pure Cut),” vol. 12, no. 2, hal. 36–40, 2019, doi: 10.35882/teknokes.v12i2.6.
- [3] T. Firmansyah, R. Alfanz, dan W. B. Suwandidan, “RANCANG BANGUN LOW POWER ELEKTRIC SURGERY (PISAU BEDAH LISTRIK) PADA FREKUENSI 10 KHz,” no. 1, 2016.
- [4] Sjamsuhidajat dan D. Jong, *BUKU AJAR ILMU BEDAH*. 2010.
- [5] R. Setiawan, A. Rohmani, I. D. Kurniati, K. Ratnaningrum, R. Basuki, dan B. Prasetyo, *BUKU AJAR*. 2015.
- [6] P. S. Yalamanchili, P. Davanapelly, dan H. Surapaneni, “Electrosurgical applications in Dentistry,” vol. 1, no. 5, hal. 530–534, 2013.

- [7] P. C. Benias dan D. L. Carr-Locke, *Principles of Electrosurgery*, Third Edit. Elsevier Inc., 2019.
- [8] J. Sunardi *et al.*, “Rancang Bangun Pisau Bedah Listrik Dengan Frekuensi 450 Khz (Esu),” no. November, hal. 600–604, 2011.
- [9] H. F. Nugraha, Adi Surya Dkk, “Seminar Tugas Akhir Desember 2018 Seminar Tugas Akhir Desember 2018 Menambah pengetahuan di bidang elektromedik khususnya pada peralatan bedah dengan membuat alat HF High Frequency Desiccator Aaron 940™ atau biasa disebut Electro Surgery Unit (ESU) ber,” hal. 1–11, 2018.
- [10] R. Ricks, S. Hopcroft, M. Powari, A. Carswell, dan P. Robinson, “Tissue Penetration of Bipolar Electrosurgery at Different Power Settings,” *Br. J. Med. Med. Res.*, vol. 22, no. 1, hal. 1–6, 2017, doi: 10.9734/bjmmr/2017/33773.
- [11] A. Ayesha, A. Nigam, dan A. Kaur, “Principles of electrosurgery in Laparoscopy,” *Pan Asian J Obs Gyn*, vol. 2, no. 1, hal. 22–29, 2019, doi: 10.7439/ijbar.v10i11.5163.
- [12] S. Surgical, “Monopolar Electrosurgery vs . Bipolar Electrosurgery,” 2016. .

- [13] B. Crossley, “Dispelling confusion among various electrosurgery technologies,” *Biomed. Instrum. Technol.*, vol. 52, no. 1, hal. 76, 2018, doi: 10.2345/0899-8205-52.1.76.
- [14] A. K. Ward, C. M. Ladtkow, dan G. J. Collins, “Material removal mechanisms in monopolar electrosurgery,” *Annu. Int. Conf. IEEE Eng. Med. Biol. - Proc.*, hal. 1180–1183, 2007, doi: 10.1109/IEMBS.2007.4352507.
- [15] D. L. Carr-Locke dan J. Day, “Principles of Electrosurgery,” *Success. Train. Gastrointest. Endosc.*, hal. 125–134, 2011, doi: 10.1002/9781444397772.ch11.
- [16] Ridho Armi Nabawi, Dhany Alvianto Wibaksono, Tri Bowo Indrato, dan Triana Rahmawati, “Electrosurgery Unit Monopolar (Cutting and Coagulation),” *J. Electron. Electromed. Eng. Med. Informatics*, vol. 1, no. 1, hal. 33–38, 2019, doi: 10.35882/jeeemi.v1i1.7.
- [17] L. C. D. Liquid dan C. Display, “, dan V,” hal. 0–2.
- [18] T. Winarno dan T. S. Padma, “ANALISIS SINYAL TEGANGAN KELUARAN ELECTRO SURGICAL UNIT (ESU) PADA ALAT BEDAH

MEDIS,” vol. 7, hal. 0–6, 2015.

- [19] R. T. Jurnal, “Perancangan Rangkaian Penguat Daya Dengan Transistor,” *Sutet*, vol. 7, no. 2, hal. 88–92, 2018, doi: 10.33322/sutet.v7i2.81.
- [20] T. Tang dan C. Burkhart, “Hybrid MOSFET / Driver for Ultra-fast Switching,” vol. 16, no. 4, hal. 967–970, 2009.