

DAFTAR PUSTAKA

- Adiputra, I.G.A.B., I.G.A.D. Giriantari, and I. N. S. Kumara. (2019). Kajian Penggunaan Incinerator Untuk Mengelola Limbah Medis Padat Di Denpasar. *Majalah Ilmiah Teknologi Elektro*
- Ahmad, Riaz, Gengyuan Liu, Remo Santagata, Marco Casazza, and Jingyan Xue. (2019). LCA of Hospital Solid Waste Treatment Alternatives in a Developing Country : The Case of District. *Sustainability*
- Ali, Mustafa, Wenping Wang, and Nawaz Chaudhry. (2016). Application of Life Cycle Assessment for Hospital Solid Waste Management: A Case Study. *Journal of the Air & Waste Management Association.*
- Anshori, Tirangga. (2022). Aanalisis Perencanaan Tekno Ekonomi Sistem PLTS Atap ON-GRID Pada Pendopo (Rumah Dinas).
- Burguburu, Alexis, Kevin Bosc, Justine Laplaud, Melina Roth, and Magdalena Czyrnek-del. (2022). Comparative Life Cycle Assessment of Reusable and Disposable Scrub Suits Used in Hospital Operating Rooms. *Cleaner Environmental Systems.*
- Campion, Nicole, Cassandra L Thiel, Justin Deblois, Noe C Woods, Amy E Landis, and Melissa M Bilec. (2012). Science of the Total Environment Life Cycle Assessment Perspectives on Delivering an Infant in the US. *Science of the Total Environment.*
- Esmaeili, Amin, Janet M Twomey, Michael R Overcash, Seyed A Soltani, Charles Mcguire, and Kamran Ali. (2015). Scope for Energy Improvement for Hospital Imaging Services in the USA. *Journal of Health Services Research and Policy.*
- GreenDelta. (2016). LCIA Methods: Impact Assessment Methods in Life Cycle Assessment and Their Impact Categories. Version 1.5.6." *GreenDelta.*
- Inskeep, J, J Pashouwer, K Peige, and M Watson. (2014). Phoenix Medical Waste Disposal LCA.
- ISO 14040. (2004).

Johnke, B., R. Hoppaus, E. Lee, B. Irving, T. Martinsen, and K. Mareckova. (2001).

Emissions from Waste Incineration: Good Practice Guidance and Uncertainty Management in National Greenhouse Gas Inventories. *IPCC - Intergovernmental Panel on Climate Change.*

Julismin. (2013). Dampak Perubahan Iklim Di Indonesia. *Jurnal Geigrafis.*

Karliner, Josh, Scott Slotterback, Richard Boyd, Ben Ashby, Kristian Steele, R Karliner J, Slotterback S, Boyd, Ben Ashby, and Kristian Steele. (2019). Health Care's Climate Footprint. *Health Care Without Harm.*

Kemenkes. (2019). Peraturan Menteri Kesehatan.

Kemenlhk. (2018). Peta Jalan (Roadmap) Pengelolaan Limbah B3 Dari Fasilitas Pelayanan Kesehatan (Fasyankes). *Direktorat Penilaian Kinerja Pengelolaan Limbah B3 Dan Limbah Non B3, Kementerian Lingkungan Hidup Dan Kehutanan.*

Keputusan Menteri Kesehatan Republik Indonesia. (2004). Keputusan Menteri Kesehatan Republik Indonesia.

KLHK. (2021). Pedoman Penyusunan Laporan Penilaian Daur Hidup (LCA). *Direktorat Jendral Pengendalian Pencemaran Dan Kerusakan Lingkungan.*

Listiyono, Rizky Agustian. (2015). Studi Deskriptif Tentang Kuaitas Pelayanan Di Rumah Sakit Umum Dr. Wahidin Sudiro Husodo Kota Mojokerto Pasca Menjadi Rumah Sakit Tipe B. *Jurnal Kebijakan Dan Manajemen Publik.*

Mcalister, Scott, Tim Grant, and Forbes Mcgain. (2021). An LCA of Hospital Pathology Testing. *The International Journal of Life Cycle Assessment.*

MENLHK. (2019). Kriteria Baru Proper: Penilaian Daur Hidup/ Life Cycle Assessment (LCA). https://www.menlhk.go.id/site/single_post/1110.

Menoufi, Karim Ali Ibrahim. (2011). An Overview on Life Cycle Impact Assessment Methodologies: A State of the Art.” *Disertation.*

Nabavi-Pellesraei, Ashkan, Naghmeh Mohammadkashi, Leila Naderloo, Mahsa Abbasi, and Kwok wing Chau. (2022). Principal of Environmental Life Cycle Assessment for Medical Waste during COVID-19 Outbreak to Support Sustainable Development

Goals. *Science of the Total Environment.*

Nur Masripatin, Emma Rachmawaty, Yulia Suryanti, Hany Setyawan, M. Farid, and SP

Nur Iskandar. (2007). Strategi Implementasi Ndc.

Paramita Djati, Rr. Anggun, Sherafina Reni Cahayanti, Ellyna Chairani, Raldi H. Koestoer,

and Djoko M. Hartono. (2018). When Lca Applies To Health Service Industry.

Journal of Environmental Science and Sustainable Development.

Rebitzer, G, T Ekvall, R Frischknecht, D Hunkeler, G Norris, T Rydberg, S Suh, B P

Weidema, and D W Pennington. (2004). Life Cycle Assessment Part 1: Framework,

Goal and Scope Definition, Inventory Analysis, and Applications. *Environment*

International.

Sherman, Jodi, Cathy Le, and Matthew Eckelman. (2012). Life Cycle Greenhouse Gas

Emissions of Anesthetic Drugs. *International Anesthesia Research Society*

SNI14040. (2016). Manajemen Lingkungan-Penilaian Daur Hidup-Prinsip Dan Kerang

Kerja. *Badan Standarisasi Nasional.*

Sofiyanurriyanti. (2017). Implementasi Proses Bisnis Dalam Upaya Penerapan Green

Hospital. *Jurnal Teknik Industri.*

Zaman, A. U. (2010). Comparative Study of Municipal Solid Waste Treatment

Technologies Using Life Cycle Assessment Method. *International Journal of*

Environmental Science and Technology.

Zhao, Hai Long, Lei Wang, Fang Liu, Han Qiao Liu, Ning Zhang, and Yu Wen Zhu.

(2021). Energy, Environment and Economy Assessment of Medical Waste Disposal

Technologies in China. *Science of the Total Environment.*