

DAFTAR PUSTAKA

- Badan Pengembangan dan Pembinaan Bahasa. (2016). *Kamus Besar Bahasa Indonesia*. Kementerian Pendidikan dan Kebudayaan, Jakarta.
- Diyono, & Mulyanti, Sri. (2019). *Keperawatan Medikal Bedah : Sistem Urologi*. Penerbit ANDI (Anggota IKAPI), Yogyakarta.
- Elyana, Elva. (2020). Gambaran Kristal Sediem dan Kadar Kalsium Urin pada Sopir BRT (Bus Rapit Transit) Koridor III di Kota Semarang. Universitas Muhamadiyah Semarang, 1-17.
<http://repository.unimus.ac.id/4443/9/Manuskrip.pdf>
- Ferraro, Pietro Manuel., et al. (2018). Vitamin B6 Intake and the Risk of Incident Kidney Stones. *Urolithiasi*, 46(3), 265–270.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC5752631/pdf/nihms889140.pdf>
- Fikri. (2023). *Psikologi Lalulintas*. Amerta Media, Jawa Tengah.
- Geng, Jiwen., et al. (2022). The Association Between Caffeine Intake and Risk of Kidney Stones: A population-Based Study. *Frontiers in Nutrition*, 1–9.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC9589282/pdf/fnut-09-935820.pdf>
- Hapipah, dkk. (2022). *Asuhan Keperawatan Pasien Dengan Gangguan Sistem Perkemihan Berbasis SDKI, SLKI, dan SIKI*. Penerbit Media Sains Indonesia, Bandung.
- Ilhamsyah, Muhamad Sandhy. (2021). Perancangan Informasi Bahaya Menahan Buang Air Kecil Melalui Media Poster Infografis. Universitas Komputer Indonesia.
https://elibrary.unikom.ac.id/id/eprint/6014/9/UNIKOM_Muhamad%20Sandhy%20Ilhamsyah_BAB%20II.pdf
- Iskandar, Akbar., dkk. (2023). *Dasar Metode Penelitian*. Cendekiawan Inovasi Digital Indonesia, Sulawesi.
- Kuntoadi, Gama Bagus. (2022). *Buku Ajar Anatomi Fisiologi untuk Mahasiswa Rekam Medis & Infokes*. Pantera Publishing, Bandung.
- Kurniawan, Fajar Bakti. (2015). *Kimia Klinik: Praktikum Analisis Kesehatan*. Penerbit Buku Kedokteran EGC, Jakarta.
- Ledoh, Yaskem., Djuma, Agustina Welhelmina., & Kapitan, Lely Adel Violin. (2024). Crystal Sediment Profile In the Urine of Public Transportation Drivers on Route 2 In Kupang City. *Journal of Indonesian Medical Laboratory and Science (JoIMedLabS)*, 5(1), 55–65.

<https://jurnal.aiptlmi-iasmlt.id/index.php/joimedlabs/article/view/121/64>

Li, Ya., et al. (2024). Association Between Daily Sitting Time and Kidney Stones Based on the National Health and Nutrition Examination Survey (NHANES) 2007–2016: A Cross-Sectional Study. *International Journal Of Surgery*, 110(8), 4624–4632.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC11325893/pdf/js9-110-4624.pdf>

Marlita, Devi., dkk. (2025). *Strategi Oprasional Transportasi*. Yayasan Cendika Mulia Mandiri, Batam.

Nafisah, Riski., & Fitrianingsih, Fitrianingsih. (2024). Gambaran Sedimen Urin Kristal Kalsium Oksalat Pada Pekerja Konveksi Di Desa Kalipucang Kecamatan Batang. *Jurnal Kesehatan Masyarakat Dan Ilmu Gizi*, 2(1), 82–88.
<https://jurnal.stikeskesosi.ac.id/index.php/Antigen/article/view/197/210>

National Kidney Foundation. (2023). Six Easy Ways to Prevent Kidney Stones.
<https://www.kidney.org/kidney-topics/six-easy-ways-to-prevent-kidney-stones>

Noegroho, Bambang S., dkk. (2018). *Panduan Penatalaksanaan Klinis Batu Saluran Kemih*. Ikatan Ahli Urologi Indonesia (IAUI), DKI Jakarta.

Nuari, Nian Afrian., & Widayati, Dhina. (2017). *Gangguan Pada Sistem Perkemihan & Penatalaksanaan Keperawatan*. Deepublish, Yogyakarta.

Nugraha, Jusak., dkk. (2020). *Analisis Cairan Tubuh Dan Urine*. Pusat Penerbitan dan Percetakan Airlangga (AUP), Surabaya.

Partin, Alan W., et al. (2020). *Campbell-Walsh-Wein Urology*. Elsevier, Canada.

Prihadi, Johaness Cansius., dkk. (2020). *Kegawatdaruratan Urologi*. Penerbit Universitas Atma Jaya, Jakarta.

Prochaska, Megan L., Taylor, Eric N., & Curhan, Gary C. (2016). Insights Into Nephrolithiasis From the Nurses' Health Studies. *American Journal of Public Health*, 106(9), 1638–1643.
<https://ajph.aphapublications.org/doi/epdf/10.2105/AJPH.2016.303319>

Purnomo, Basuki B. (2015). *Dasar-Dasar Urologi*. CV Sagung Seto, Jakarta.

Reko, Gratiana Clarita. (2019). Gambaran Kristal Sedimen Urin Pada Sopir Bus di Terminal Bus Oebobo Kota Kupang Tahun 2019. In *Poltiteknik Kesehatan Kemenkes Kupang*, 1-55.
<https://core.ac.uk/download/236674581.pdf>

- Sinaga, Manotar., & Limbong, Dosmariana. (2019). *Dasar Epidemiologi*. Deepublish, Yogyakarta.
- Susiwati., Farizal, Jon., & Marlina, Leni. (2020). Hubungan Faktor Risiko Pembentukan Sedimen Urine pada Sopir Di Kota Bengkulu. *Edubiolock*, 1(2), 31–37.
<https://scholar.ummetro.ac.id/index.php/edubiolock/article/view/230/112>
- Tang, Jie., Sammartino, Cara., & Chonchol, Michael. (2024). Dietary Sodium and Potassium Intakes and Kidney Stone Prevalance: The National Healt and Nutrition Examination Survey 2011-2018. *Nutrients*, 2, 1–12.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC11279477/pdf/nutrients-16-02198.pdf>
- Travers, Simon., et al. (2023). How to Monitor Hydration Status and Urine Dilution in Patients With Nephrolithiasis. *Nutrients*, 15, 1–13.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC10097240/pdf/nutrients-15-01642.pdf>
- Vauzan, Akhmad. (2023). Gambaran Perilaku Konsumsi Minuman Berenergi pada Pengendara Ojek Online Di Kota Makassar. Universitas Islam Negeri Alauddin Makassar.
https://repository.uin-alauddin.ac.id/26679/1/Akhmad%20Vauzan_70200118065.pdf
- Widiantara, I Nyoman Rama. (2022). Gambaran Sedimen Urine Kristal Kalsium Oksalat pada Penjahit Di Cok Konfeksi Bali. Poltekkes Kemenkes denpasar.
<https://repository.poltekkes-denpasar.ac.id/9810/1/Halaman Depan%2C.pdf>