

DAFTAR PUSTAKA

- Aprilianti, Y., Rahmianti, D. U., Setyowati, E. Y., & Dahlan, A. (2020). Potensi Anestetik Sediaan Jadi Kombinasi Ketamin Hidroklorida, Atropin Sulfat, Dan Xylazin Hidroklorida Pada Kucing Jantan Lokal. *Indonesia Medicus Veterinus*, 9(3), 475–487. <https://doi.org/10.19087/Imv.2020.9.3.475>
- Arieski, Y., Roslizawaty, & Syafruddin. (2018). Pengaruh Ketamin – Xylazin Terhadap Peningkatan Frekuensi Jantung Dan Nafas Pada Kucing Lokal (Felis Domestica) Yang Diovariohisterektomi. *Jimvet*, 2(4), 593–598.
- Badrinath, S., Avramov, M. N., Shadrick, M., Witt, T. R., & Ivankovich, A. D. (2000). The Use Of A Ketamine-Propofol Combination During Monitored Anesthesia Care. *Anesthesia And Analgesia*, 90(4), 858–862. <https://doi.org/10.1213/00000539-200004000-00016>
- Benson, G. J., Thurmon, J. C., Tranquilli, W. J., & Smith, C. W. (1985). Cardiopulmonary Effects Of An Intravenous Infusion Of Quiaifenesin, Ketamine, And Xylazine In Dog. *J. Vet. Res.*, 46, 1896-1898.
- Boulton, T. B. (1989). No Title. In *Ostlere And Bryce-Smith's Anaesthetics For Medical Students* (Tenth). Churchill Livingstone.
- Ede, T., Von Keyserlingk, M., & Weary, D. M. (2019). Efficacy Of Xylazine In Neonatal Calves Via Different Routes Of Administration. *Veterinary Journal*.
- Gangadharan, S., Nawathe, P., & Schleien, C. L. (2019). *A Practice Of Anesthesia For Infants And Children* (Charles J. Coté, Jerrold Lerman, Brian J. Anderson (Ed.); Sixth). Elsevier. <https://doi.org/10.1016/B978-0-323-42974-0.00040-9>.
- Gao, M., Rejaei, D., & Liu, H. (2016). Ketamine Use In Current Clinical Practice. *Acta Pharmacologica Sinica*, 37(7), 865–872. <https://doi.org/10.1038/Aps.2016.5>
- Gaol, R. L., Sudisma, I. G. N., Ardana, Komang, I. B., & Sudimartini, L. M. (2016). Gambaran Darah Anjing Yang Diinjeksi Xilasin-Ketamin Secara Subkutan. *Buletin Veteriner Udayana*, 8(1), 99–105.
- Howe, L. M. (2006). Surgical Methods Of Contraception And Sterilization. *Theriogenology*, 66(3 Spec. Iss.), 500–509. <https://doi.org/10.1016/J.Theriogenology.2006.04.005>
- Jaan, A., Munshi, R., Sareen, K., Parmar, E., Thakur, P., & Anindita, A. (2020). Local Anesthesia - Solution To Pain : An Overview. *Journal Of Current*

Medical Research And Opinion, 3(07), 537–548.
<https://doi.org/10.15520/Jcmro.V3i07.317>

Katzung, B. G. (2007). *Farmakologi Dasar Dan Klinik*. Salemba Medika.

Ke, M. (2016). Animal Care And Use Committee (IACUC). *147*., 147(March), 11–40.

Kurdi, M., Theerth, K., & Deva, R. (2014). Ketamine: Current Applications In Anesthesia, Pain, And Critical Care. *Anesthesia: Essays And Researches*, 8(3), 283. <https://doi.org/10.4103/0259-1162.143110>

Lewar, E. I. (2015). Terhadap Perubahan Frekuensi Nadi Intra Anestesi Di Kamar Operasi Rumah Sakit Umum Daerah. *Jurnal Info Kesehatan*, 14 No 2.

Maiti, & Bidinger. (1981). Pemberian Berbagai Dosis Premedikasi Xilazin Pada Anjing Lokal Yang Dianestesi Ketamin Secara Subkutan Terhadap Gambaran Leukosit. *Journal Of Chemical Information And Modeling*, 53(9), 1689–1699.

McLean, J. (1993). Veterinary Drug Handbook. In *Australian Veterinary Journal* (Vol. 70, Issue 11). <https://doi.org/10.1111/J.1751-0813.1993.Tb06092.X>

Nesgash, A., Yaregal, B., Kindu, T., & Hailu, E. (2016). Evaluation Of General Anesthesia Using Xylazine-Ketamine Combination With And Without Diazepam For Ovariohysterectomy In Bitches. *Journal Of Veterinary Science & Technology*, 07(06). <https://doi.org/10.4172/2157-7579.1000376>

Pirade, P. . (2015). Perbandingan Pengaruh Anestesi Ketamin-Xylazin Dan Ketamin-Zoletil Terhadap Fisiologis Kucing Lokal. *Skripsi*.

Rahardjo, R. (2004). *Kumpulan Kuliah Farmakologi* (2nd Ed.). Eg. <https://books.google.co.id/books?id=Mvw2vcmxregc&Lpg=Pp1&hl=id&pg=pp1#v=onepage&q&f=false>

Rahmiati, D. U., & Wira, D. W. (2019). Induksi Anestesi Menggunakan Ket-A-Xyl® Pada Kucing Domestik. *Arshi Veterinary Letters*, 3(3), 53–54. <https://doi.org/10.29244/Avl.3.3.53-54>

Rianto, S. ., Gunawan, G. S., & Elysabeth. (2009). *Farmakologi Dan Terapi*. Departemen Farmakologi Dan Terapeutik Fakultas Kedokteran Universitas Indonesia.

Riedemann, I., Zit, K., Albrecht, M., Preckel, B., Hollmann, M. W., Weber, N. C., & Medicine, I. C. (2007). *Clinical And Experimental Circulation*. 85(Figure 1), 61.

- Ross, L., & Ross, B. (2008). *Anaesthetic And Sedative Techniques For*. [Http://Scholar.Google.Com/Scholar?Hl=En&Btng=Search&Q=Intitle:Anaesthetic+And+Sedative+Techniques+For#0](http://Scholar.Google.Com/Scholar?Hl=En&Btng=Search&Q=Intitle:Anaesthetic+And+Sedative+Techniques+For#0)
- Sawyer, D. (1985). *Anesthetic And Anesthesia Effect. In : Text Book Of Small Animal Surgery*. (Second). Wb Saunders Co.
- Sektiari, W., & Wiwik, M. Y. (2001). Pengaruh Premedikasi Acepromazine Terhadap Tekanan Intraokuler Pada Anjing Yang Di Anestesi Ketamin Hcl. *Media Kedokteran Hewan*, 17 (3) : 1.
- Setyowati, E. Y., Dahlan, A., & Utari, D. (2020). *Potensi Anestetik Sediaan Jadi Kombinasi Ketamin Hidroklorida , Atropin Sulfat , Dan Xylazin Hidroklorida Pada Kucing Jantan Lokal*. 9(3), 475–487. <https://doi.org/10.24843/Imv.2020.V09.I03.P17>
- Sudisma, I. G. N. (2010). *Analgesi Relaksasi Sedasi*. 8–26.
- Tjay, T. H., & Rahardja, K. (2007). *Obat-Obat Penting: Khasiat, Penggunaan, Dan Efek-Efek Sampingnya* (6th Ed.). Pt Elex Media Komputindo. <https://onsearch.id/record/ios3443.slims-3369>
- Trouwborst, A., & Somsen, H. (2020). Domestic Cats (*Felis Catus*) And European Nature Conservation Law—Applying The Eu Birds And Habitats Directives To A Significant But Neglected Threat To Wildlife . *Journal Of Environmental Law*, 32(3), 391–415. <https://doi.org/10.1093/jel/eqz035>
- Walter, H. (1985). Xylazin-Pentobarbital Anesthesia In Dog And Its Antagonism Yohimbin. *J. Vet. Res*, 46, 852–855.
- Warrenr. G. (1983). *Small Animal Anaesthesia*. Mosby Co.