

DAFTAR PUSTAKA

- Anjana, RR, Parikh PV, Mahla JK, Kelawala DN, Patel KP, dan Ashwath SN. 2021. Comparative evaluation of isoflurane and sevoflurane in avian patients. *Veterinary World*. 14(5): 1067-1073.
- Arismayanti, E, Nisfia RN, Alfath F, Wildan AF, dan Nadya AP. 2021. Perilaku Alami dan Tidak Alami Burung Kakatua Jambul Kuning (*Cacatua sp.*) di Animal Sanctuary Trust Indonesia, Jawa Barat. *J. Sumberd. Hayati*. 7(1): 9-16.
- Bambang, PP. 2014. *Penyakit Tumor pada Hewan: Biologi dan Upaya Penanganannya*. Bogor: IPB Press.
- Castro, PF, Fantoni DT, Mirnda BC, dan Matera JM. 2016. Prevalence of Neoplastic Diseases in Pet Birds Referred for Surgical Procedures. *Veterinary Medicine Interventional*. 1(1): 1-8.
- Coles, B. 2007. *Essentials of Avian Medicine and Surgery Third Edition*. Blackwell Publishing.
- Doneley, B. 2016. *Avian Medicine and Surgery in Practice Companion and Aviary Birds Second Edition*. CRC Press.
- Gunkel, C, Maud L. 2005. Current Techniques in Avian Anesthesia. *Seminars in Avian and Exotic Pet Medicine*. 14(4): 263-276.
- Handayani, SR, Rini R, Siti NP, Zuliyati R, Suparno, dan Umar R. 2021. Perilaku Nuri Bayan (*Eclectus roratus*) Terhadap Perubahan Komposisi Koloni Dengan Usia yang Berbeda. *Zoo Indonesia*. 30(1): 44-57.
- Hidayat, R, Slamet R, dan Wahdina. 2017. Studi Keanekaragaman Jenis Burung Diurnal Di Hutan Sebadal Taman Nasional Gunung Palung Kabupaten Kayong Utara. *Jurnal Hutan Lestari*. 5(3): 696-703.
- Lierz, M, dan Korbel R. 2012. Anesthesia and Analgesia in Birds. *Journal of Exotic Pet Medicine*. 21(1): 44-58.
- Lucio, JF. 2004. Tumor Control in Birds. *Seminars in Avian and Exotic Pet Medicine*. 13(1): 25-43.
- Miesle, J. 2023. *Avian Health and Disease. International Veterinary*. Information Service: USA.
- Musa, IW, Sani NA, Gaba EE, dan Lawal MI. 2019. Subcutaneous and Deep Lipomas in Exotic and Nigeria Indigenous Chickens: A Case Report. *Poultry Science Journal*. 7(1): 1-6.

- Nandika, D, dan Dwi A. 2018. Ecology Of Lesser Sulphur Crested Cockatoo *Cacatua Sulphurea Sulphurea* At Rawa Aopa Watumohai National Park, Southeast Sulawesi. *Jurnal Metamorfosa*. 5(2): 177-188.
- Putri, MS. 2014. White Turmeric (*Curcuma Zedoaria*): Its Chemical Substance And The Pharmacological Benefits. *J Majority*. 3(7): 88-93.
- Rachmatika, R, dan Sinta M. 2018. Aktivitas Harian dan Kebutuhan Nutrien Kakatua Jambul Kuning (*Cacatua galerita*) pada Masa Memelihara Anak. *Zoo Indonesia*. 27(1): 50-61.
- Reavill, D. 2001. Pet Birds Oncology. *AAVAC-AVMA Annual Conference Canberra*. 20(22): 105- 122.
- Rickyawan, N, Andreas BH, dan Pradhana KC. 2021. Operasi Pengangkatan Lipoma pada Burung Murai Batu (*Kittacincla malabarica macraoura*). *Jurnal Medik Veteriner*. 4(2): 275-280.
- Robat, CS, Ammersbach M, dan Mans C. 2017. Avian Oncology Disease, Diagnostic and Therapeutics. *Vet Clin Exot Anim*. 20(1): 57-86.
- Setiana, T, Burhanuddin M, dan Jarwadi BH. 2018. Faktor Penentu Keberhasilan Teknis Penangkaran Kakatua Kecil Jambul Kuning (*Cacatua sulphurea sulphurea*). *Media Konservasi*. 23(2): 132-139.
- Widodo, S, Sajuthi D, Choliq C, Wijaya A, Wulansari R, dan Lelana RPA. 2019. *Diagnostik Klinik Hewan Kecil*. IPB Press: Bogor.

LAMPIRAN

Alat X-ray yang digunakan



Hasil Pemeriksaan X-ray

