

INTISARI

MANAJEMEN PERAWATAN PASIEN ANJING RAWAT INAP DI LAB KLINIK “KLINIK HEWAN JOGJA” YOGYAKARTA

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Praktek Kerja Lapangan (PKL) di Lab Klinik “Klinik Hewan Jogja” (KHJ) Yogyakarta dilaksanakan 22-27 Februari 2016. Tujuan tugas akhir ini untuk mengetahui tentang manajemen perawatan pasien anjing rawat inap di Lab Klinik “Klinik Hewan Jogja” Yogyakarta. Materi yang digunakan untuk penyusunan Tugas Akhir ini adalah materi perawatan pasien anjing rawat inap di Lab Klinik “Klinik Hewan Jogja” Yogyakarta yang datanya diperoleh selama kegiatan Praktek Kerja Lapangan (PKL) pada tanggal 22 sampai 27 Februari 2016. Metode yang digunakan dalam pengambilan data adalah observasi, dokumentasi, wawancara, dan praktek langsung. Dalam Praktek Kerja Lapangan (PKL) diperoleh data anjing yang dirawat inap di Lab Klinik “Klinik Hewan Jogja” Yogyakarta ada 7 anjing dengan jenis perawatan 1 anjing dirawat inap infeksius, 3 anjing dirawat inap non infeksius, dan 3 anjing dirawat inap sehat. Diagnosa pasien anjing yang dirawat inap meliputi *Suspect Parvo Virus*, infeksi saluran pernafasan, urolitiasis, prolapsus bulbus oculi. Manajemen pembersihan kandang di Lab Klinik “Klinik Hewan Jogja” Yogyakarta ini dibersihkan dua kali sehari, pemberian pakan dua kali sehari. Pemberian obat/medikasi sesuai dengan resep dokter hewan dan *exercise* diberikan untuk pasien rawat inap sehat. *Exercise* dilakukan dengan mengajak anjing berjalan-jalan di sekitar lingkungan klinik. Berdasarkan hasil dan pembahasan dapat disimpulkan bahwa manajemen perawatan pasien anjing rawat inap di Lab Klinik “Klinik Hewan Jogja” Yogyakarta sudah baik tetapi ruang rawat inap belum dipisah antar spesies. Ruang rawat inap sebaiknya dipisahkan antar spesies guna mencegah faktor stress pada hewan lain.

Kata kunci : rawat inap, perawatan, anjing, KHJ

ABSTRACT

MANAGEMENT CARE OF HOSPITALIZED CANINE PATIENT IN LAB CLINIC “KLINIK HEWAN JOGJA” YOGYAKARTA

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Internship Student in Lab Clinic “Klinik Hewan Jogja” (KHJ) Yogyakarta took place on 22-27 February 2016. The goal of this paper is to study the management of hospitalized canine patient in Lab Clinic “Klinik Hewan Jogja” Yogyakarta. The material used for this paper was the care of hospitalized canine in Lab Clinic “Klinik Hewan Jogja” Yogyakarta that data obtained during the course of the Internship Student on 22-27 February 2016. Methods used in data collection are observation, documentation, interviews and direct practice. Based on the Internship Student data obtained dogs who were hospitalized in Lab Clinic “Klinik Hewan Jogja” there were 7 dogs with type of treatment 1 dogs in hospitalized infectious, 3 dogs in hospitalized non-infectious, and 3 dogs in hospitalized healthy. Diagnose of the patient hospitalized include Suspect Parvo Virus, respiratory infection, urolithiasis, prolapses bulbus oculi. Management cleaning the cage in Lab Clinic “Klinik Hewan Jogja” twice a day, twice daily feeding, medications as directed the veterinary and exercise for healthy patient. Exercise is doing by taking the dog walk around in area clinic. Based on the results and discussion can be concluded that the management care of hospitalized canine patient in Lab Clinic “Klinik Hewan Jogja” Yogyakarta is good but the room of hospitalized is not yet isolated between species. The room of hospitalized is preferable to isolated between species to prevent factor stress on the other animal.

Keyword : hospitalized, patient dog, KHJ