

DESCRIPTION OF MEDICAL WASTE MANAGEMENT IN RSGM UNIMUS
BASED ON NATIONAL STANDARDS OF HOSPITAL ACCREDITATION
(SNARS).

Hilda Dwi Handayani¹, Dwi Windu Kinanti Arti², Retno Kusniati²

¹Student of Undergraduate Degree of Dentistry, Faculty of Dentistry, Muhammadiyah University of Semarang, Hp. 089694805537, email: hildahandayani720@gmail.com

²Lecturer of Undergraduate Degree of Dentistry, Faculty of Dentistry, Muhammadiyah University of Semarang

ABSTRACT

Background: Hospital environmental management is a series of cycles and management strategies to develop environmental management capacity. The hospital is one of the biggest waste producers that has the potential to cause pollution to the surrounding environment, both the community and the hospital itself. Hospitals produce waste that increases every day, especially solid waste which can be divided into medical and non-medical waste. Management of hospital medical and non-medical solid waste is needed for the comfort and cleanliness of the hospital environment, because it can prevent health problems. **Objective :** The research objective was to determine of the description of medical waste management at the Unimus Dental and Oral Hospital based on the National Hospital Accreditation Standards (SNARS). **Methods:** This type of research is qualitative with a cross sectional research design with a Focus Group Discussion (FGD), with a sample of 5 respondents. The types of data used are primary and secondary data. **Results :** The element of infectious waste assessment found that program implementation still partially met the standards. The solid waste assessment element regarding sharp objects and needles of this program meets the standards.

Keywords: Hospital, Waste Management, RSGMP UNIMUS

GAMBARAN PENGELOLAAN LIMBAH MEDIS DI RSGM UNIMUS BERDASARKAN STANDAR NASIONAL AKREDITASI RUMAH SAKIT (SNARS).

Hilda Dwi Handayani¹, Dwi Windu Kinanti Arti², Retno Kusniati²

¹Mahasiswa S1 Kedokteran Gigi, Fakultas Kedokteran Gigi, Universitas Muhammadiyah Semarang, Hp. 089694805537, email: hildahandayani720@gmail.com

²Dosen S1 Kedokteran Gigi, Fakultas Kedokteran Gigi, Universitas Muhammadiyah Semarang

ABSTRAK

Latar Belakang : Pengelolaan lingkungan rumah sakit merupakan satu rangkaian siklus dan strategi manajemen untuk mengembangkan kapasitas pengelolaan lingkungan. Rumah sakit merupakan salah satu penghasil limbah terbesar yang berpotensi menimbulkan pencemaran lingkungan sekitarnya baik masyarakat bahkan rumah sakit itu sendiri. Rumah sakit menghasilkan limbah yang setiap harinya akan semakin lama semakin meningkat, terutama limbah padat yang dapat dibedakan menjadi limbah medis dan non medis. Pengelolaan limbah padat medis dan non medis rumah sakit sangat dibutuhkan bagi kenyamanan dan kebersihan lingkungan rumah sakit, karena dapat mencegah timbulnya masalah kesehatan. **Tujuan:** Mengetahui gambaran pengelolaan limbah medis di Rumah Sakit Gigi dan Mulut Unimus berdasarkan Standar Nasional Akreditasi Rumah Sakit (SNARS). **Metode :** Jenis penelitian kualitatif dengan rancangan penelitian *cross sectional* dengan Focus Group Discussion (FGD), dengan sampel sebanyak 5 responden. Jenis data yang digunakan yaitu data primer dan sekunder. **Hasil :** Elemen penilaian limbah infeksius diperoleh bahwa pelaksanaan program masih sebagian memenuhi standar. Elemen penilaian limbah padat mengenai benda tajam dan jarum program ini sudah memenuhi standar.

Kata Kunci : Rumah Sakit, Pengelolaan Limbah, RSGM Unimus