

Online Veterinary Clinic Management

Anusha S¹ and Kiran Kumar M N²

Student, Department of BCA¹

Assistant Professor, Department of BCA²

BMS College of Commerce and Management, Bengaluru, India

Abstract: *A prerequisite to the development of an efficient animal health, food safety and traceability management system in the animal food production chain is the implementation of an integrated veterinary informational management system (VIMS) capable for the capture, storage, analysis and retrieval of data and providing the opportunity for the cumulative gathering of the knowledge and capability for its competent interpretation. Such a system will enable collecting appropriate data, including quality management and inspection controls, from all establishments and commodities in the farm to food production chain (farms, holdings, slaughterhouses, laboratories, traders etc.) in a structured, predefined format, and facilitate competent analyses and reporting of such data, as well as the improvement of the existing programs and strategies. The role of information system in animal disease diagnosis, surveillance and notification, control of national and international trade of commodities, food safety management, investigation of diseases, predictive microbiology and quantitative risk assessment is of great importance for the quality of veterinary service. Integral part of the VIMS is animal disease notification system designed according to and in compliance with international requirements, standards and recommendation and able to exchange relevant information with similar information systems. The aim of this contribution is to describe national animal disease notification system. A system for management of a veterinary clinic. To make easier the administration of clients, employees, consultation (animal care), services and products. Providing the following basic features: animals, owners and employees registration, services and products maintenance also management of the consults.*

Keywords: Blood group, Patients, Donate, Donor.

REFERENCES

- [1]. Vikas Kulshreshtha, Sharad Maheshwari. (2011). "Blood Bank Management Information System in India", International Journal of Engineering, 1,2, 260-263.
- [2]. Rational Unified Process, Best Practices for Software Development Teams. (2012). Core Workflows Retrieved from [www.ibm.com/developer works/rational/.../1251_bestpractices](http://www.ibm.com/developerworks/rational/.../1251_bestpractices)
- [3]. Mushin Ashrafi, & Hessam Ashrafi. (2008). Object Oriented Systems Analysis and Design, Pearson Higher Ed USA.
- [4]. Lions Blood Bank & Research Foundation. (2012). Retrieved from <http://www.lionsbloodbank.net/> Blood Bank India. (2012). Retrieved from <http://www.bloodbankindia.net>