

Pharmaceutics 1 Rm Mehta

Practical Handbook of Rasashastra & Bhaishajya Kalpana (Based on NCISM Syllabus) Laboratory Manual of Pharmaceutics I The Navy List PRACTICAL HANDBOOK OF GENERAL PHARMACY Indian Electrical Year Book The Maharashtra Civil List Cumulated Index Medicus All India Civil List Report - Public Accounts Committee Report of the Bonus Review Committee 1974 Principles and Practice of Pain Management The India Office and Burma Office List The Maharashtra Government Gazette Company News & Notes Company News and Notes Official Year Book World Chemical Directory of Importers, Exporters and Manufacturers [of] Chemicals, Drugs, Plastics, Oils Maternal-child Nursing The Bombay university calendar Skinner's Record of the Man-made Fibres Industry Dr. Bharat Rathi Mr. Vijay D. Havaladar Dr. Avish Maru India. Parliament. Public Accounts Committee India. Bonus Review Committee Carol A. Warfield Maharashtra (India) Calcutta Stock Exchange Emily Slone McKinney Bombay city, univ

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it is indeed a moment of pleasure for me to put forward a revised version of a practical handbook of rasashastra bhaishajya kalpana before the student fraternity of ayurveda recently the national commission of indian system of medicine ncism has made notable changes to the existing curriculum of rasashastra and bhaishajya kalpana making it more relevant practical and contemporary as per the revised regulation the nomenclature of the subject is now ayurvediya aushadhi nirmana vigyana as paper i and ayurvediya aushadhi prayoga vigyana as paper ii for second professional bams course in this revision ncism has tried its best to take rasashastra and bhaishajya kalpana teaching beyond the classroom s four walls and connect it with present global needs for effective content delivery to create interest in the subject it becomes evident to teach rasashastra bhaishajya kalpana with practical demonstrations to facilitate proficiency in pharmaceutical preparation and its application in clinical practice more non lecture classes are allotted teaching methodology guidelines are provided which shall be followed while teaching to make baseline uniformity in the process of learning activity based learning will enable the internalization of the concepts and will build a strong platform while learning other subjects of ayurved thus the new

curriculum provides a thorough multidimensional knowledge in the cognitive domain hands on training of pharmaceutical processing in the psychomotor domain and ethical attitudes toward drug development in an affective domain rasashastra and bhaishajya kalpana an ayurvedic pharmaceuticals deal with formulations the book intends to impart the knowledge of principles related to rasashastra and bhaishajya kalpana and to explain the methods of preparation of various ayurvedic dosage forms to the students as ayurveda is recognized with its medicines and the popularity of ayurveda is based on good quality of medicines rasashastra mainly deals with the mercurial preparations mercury metals and minerals produce some toxic effects on organs of the body and tissues on internal use is not a new observation by modern scientists only the ancient scholars of ayurveda have given very much due importance to this aspect and have taken care of this point effectively by involving common as well as specific methods for their shodhana processes which are elaborately described in this book in prakriya paribhasha section shodhana and marana process of rasashastra play a very important role in making the ayurvedic metallic and mineral preparations free of toxicity and making these highly absorbable into the system as compared to the modern chemical methods it has been proved by toxicity studies conducted at various research centers in the country hence it is the responsibility of every budding ayurveda graduate to take the initiative to show a keen interest in the preparations and to propagate the knowledge of this branch of pharmaceuticals bhaishajya kalpana mainly deals with the preparations of plant drugs though the number of formulations is mentioned in brihatrayee and other rasa texts the description of their method of preparation is found in scattered form despite good texts on rasashastra and bhaishajya kalpana no complete text in english on rasashastra and bhaishajya kalpana practicals is available this creates an absence of contentment among the teachers and students keeping given the difficulties faced by the students the book is designed according to the sequence of the new curriculum framed by ncism the work is divided into ten parts 1 paribhasha concept based practicals 2 panchavidha kashaya kalpana and their upkalpana practicals 3 rasa dravya aushadhi nirmana practicals 4 bhashajya kalpana practicals i 5 bhashajya kalpana practicals ii 6 dosage forms self care products practicals 7 quality control practicals 8 field visit study tour 9 hospital ipd practical 10 drug dispensing practical the silent features of the book can be highlighted as the book is written in a simple and lucid manner explaining each preparation step by step reference is given for each practical precautions are given as safety measures observations are given to understand the organoleptic characters of each formulation special notes and comments are added whenever necessary additional examples are enlisted with their reference dose and uses research updates conducted all over india are quoted on that particular preparation the aim is to boost the confidence about that formulation as well as to create interest in research since the undergraduate level for some formulations different texts have described different methods of preparation hence the attempt is made to describe the simplest one i hope that this book shall serve the purpose of a ready reckoner and meet the academic needs of undergraduate and postgraduate students of ayurveda during their course of study i hope this book shall serve as a useful tool to meet the requirements of the practicing physician and as a reference guide for the pharmaceutical industry i convey my deep sense of gratitude to the trusty of our university hon ble sagarji meghe for giving me an opportunity to serve in their institution i am thankful to all my departmental colleagues friends beloved pg students who inspired me to start and accomplishment of this work my love and respect are with my spouse dr renu children dr gunjan and nandan parents for their unconditional support at last i highly obliged to publisher for undertaking the publication of this work

we are very pleased to put forth the first edition of laboratory manual of pharmaceutics we have made this manual student friendly and relevant in terms of achieving curriculum outcome now we believe that the manual has been fulfilling the aspirations of pharmaceutics teachers and students too this manual is prepared as per pci education regulations 2014 for degree course in pharmacy this manual is designed for outcome based education and each experiment is arranged in a uniform way such as practical significance practical outcomes pros and its mapping with course outcomes theory resources used procedure precautions labeling observations result conclusion references and synopsis questions the procedures and formulas of all the experiments are reviewed and added so that the advancement in the methods can be addressed a sincere attempt has been made through this manual to provide practical knowledge to the students related to various topics of pharmaceutics the manual mainly includes the experiments through which the students will learn to prepare various types of conventional dosage forms such as syrups elixirs solutions suspensions emulsions powders suppositories ointments gargles and mouth washes in the laboratory a brief introduction to various dosage forms before the related experiments can assist in better perception of the experiment the manual has been designed with more emphasis on the practical skill improvement of the students so that the students can perform the practical with ease and comfort hope this manual will help the students to learn the concept principles and perform the experiments virtually we wish you all the best

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