Bio Statistics / Class Test 2025

Answer any 5 : (Questions Carrying 5 marks each)

1. The age distribution of the patients admitted to a hospital in a particular day is as follows :

Age groups (in years) :	30 -35	35 -40	40 -45	45 -50	50 -55
Frequency :	4	2	8	7	2

   Draw both the ogives (less than and more than types) for this distribution.

2. Construct a Pie diagram for the data on blood group of 250 newly employed Personnel in a company :

Blood Group :	A	B	O	AB
No. of Persons :	50	90	70	40

3. The mean height of patients of AmalHriday hospital is 67·45. Find the missing frequency.

Height :	60 — 62	63 — 65	66 — 68	69 — 71	72 — 74
Frequency :	15	54	f	81	24

4. Mean marks scored by the students of a class is 53. The mean marks of the girls is 55 and the meanmarks of the boys is 50. What is the percentage of girls in the class.

5. Find the standard deviation from the following data :

   49, 63, 46, 59, 65, 52, 60 and 54

6. Ages at death (years) of 50 persons of a town are given below : 36, 48, 50, 45, 49, 31, 50, 48, 43, 42, 37, 32, 40, 39, 41, 47, 45, 39, 43, 47, 38, 39, 37, 40, 32, 52, 56, 31, 54, 36, 51, 46, 41, 55, 58, 31, 42, 53, 32, 44, 53, 36, 60, 59, 41, 53, 58, 36, 38, 60

   Arrange the data in a frequency distribution in 12 class intervals

7. From the following frequency distribution find the values of f 1 and f 2 . Given that median is 57·5 and total frequency, N = 90.

Values :	20 -29	30 -39	40 -49	50 -59	60 -69	70 -79	80 -89	90 -99	Total
Frequency :	2	12	15	f 1	18	f 2	9	4	90

8. The following data are given for marks in Mathematics and Statistics at a certain examination :

	Mathematics	Statistics
Mean Marks	5	25
S.D. of Marks	5	4

   Coefficient of correlation between them is 0·6. Find two regression equations.

9. Calculate the Correlation between X and Y.

X:	23	27	28	29	30	31	33	35	36	39
Y:	18	22	23	24	25	26	28	29	30	32

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    BIOSTATISTICS FOR MEDICAL, NURSING AND PHARMACY STUDENTS A. Indrayan,L. Satyanarayana,2006 Designed specially for undergraduate students in medicine pharmacy and nursing this compact text oriented completely to the medical aspects skillfully analyzes the fundamentals of Biostatistics The book begins with discussions on Biostatistics in health and diseases types of data and methods of data collection Then it goes on to give a detailed description of fertility and demography indicators indicators of social and mental health sampling standard error and confidence interval as well as the principles of statistical tests The study concludes with a discussion on parametric and non parametric tests chi square tests regression and correlation and sample size in medical studies Key Features Gives key terms and concepts at the beginning of each chapter Provides relevant medical examples to illustrate the methods discussed Has large number of exercises numerical MCQs and true false at the end of each chapter Gives solutions to exercises Aspirants of PG entrance and USMLE examinations should also find the book extremely useful   *Essentials of Biostatistics in Public Health* Lisa M. Sullivan,2017-02-17 Essentials of Biostatistics in Public Health Third Edition provides a fundamental and engaging background for students learning to apply and appropriately interpret biostatistics applications in the field of public health Many examples are drawn directly from the author s remarkable clinical experiences with the renowned Framingham Heart Study making this text practical interesting and accessible for those with little mathematical background The examples are real relevant and manageable in size so that students can easily focus on applications rather than become overwhelmed by computations   <u>Basic Biostatistics</u> Gerstman,2014-02-07 Basic Biostatistics is a concise introductory text that covers biostatistical principles and focuses on the common types of data encountered in public health and biomedical fields The text puts equal emphasis on exploratory and confirmatory statistical methods Sampling exploratory data analysis estimation hypothesis testing and power and precision are covered through detailed illustrative examples The book is organized into three parts Part I addresses basic concepts and techniques Part II covers analytic techniques for quantitative response variables and Part III covers techniques for categorical responses The Second Edition offers many new exercises as well as an all new chapter on Poisson Random Variables and the Analysis of Rates With language examples and exercises that are accessible to students with modest mathematical backgrounds this is the perfect introductory biostatistics text for undergraduates and graduates in various fields of public health Features Illustrative relevant examples and exercises incorporated throughout the book Answers to odd numbered exercises provided in the back of the book Instructors may requests answers to even numbered exercises from the publisher Chapters are intentionally brief and limited in scope to allow for flexibility in the order of coverage Equal attention is given to manual calculations as well as the use of statistical software such as StaTable SPSS and WinPepi Comprehensive Companion Website with Student and Instructor s Resources   *Biostatistics and Epidemiology* Sylvia Wassertheil-Smoller,Jordan Smoller,2015-02-05 Since the publication of the first

edition Biostatistics and Epidemiology has attracted loyal readers from across specialty areas in the biomedical community Not only does this textbook teach foundations of epidemiological design and statistical methods but it also includes topics applicable to new areas of research Areas covered in the fourth edition include a new chapter on risk prediction risk reclassification and evaluation of biomarkers new material on propensity analyses and a vastly expanded chapter on genetic epidemiology which is particularly relevant to those who wish to understand the epidemiological and statistical aspects of scientific articles in this rapidly advancing field Biostatistics and Epidemiology was written to be accessible for readers without backgrounds in mathematics It provides clear explanations of underlying principles as well as practical guidelines of how to do it and how to interpret it Key features include a philosophical and logical explanation at the beginning of the book subsections that can stand alone or serve as reference cross referencing recommended reading and appendices covering sample calculations for various statistics in the text *Biostatistics for Population Health: A Primer* Lisa M. Sullivan,2020-04-02 Written for undergraduate and graduate students with little or no mathematical background Biostatistics for Population Health A Primer offers current and future health professionals a clear and accessible approach to learning the basic tools and techniques necessary to conduct biostatistical analyses and the professional confidence to critically evaluate and interpret biostatistical findings Each unit begins with a contemporary population health issue e g the opioid crisis physical inactivity among children diabetes and raises questions that require the use of techniques discussed in that unit Each technique in turn is illustrated with realistic contemporary examples e g vaping to pique student interest By the end of the unit students are encouraged to apply the techniques to address the questions that were raised **Biostatistics with R** Babak Shahbaba,2011-12-14 Biostatistics with R is designed around the dynamic interplay among statistical methods their applications in biology and their implementation The book explains basic statistical concepts with a simple yet rigorous language The development of ideas is in the context of real applied problems for which step by step instructions for using R and R Commander are provided Topics include data exploration estimation hypothesis testing linear regression analysis and clustering with two appendices on installing and using R and R Commander A novel feature of this book is an introduction to Bayesian analysis This author discusses basic statistical analysis through a series of biological examples using R and R Commander as computational tools The book is ideal for instructors of basic statistics for biologists and other health scientists The step by step application of statistical methods discussed in this book allows readers who are interested in statistics and its application in biology to use the book as a self learning text An Introduction to Biostatistics Thomas Glover,Kevin Mitchell,2015-06-29 For over a decade Glover and Mitchell have provided life sciences students with an accessible complete introduction to the use of statistics in their disciplines The authors emphasize the relationships between probability probability distributions and hypothesis testing using both parametric and nonparametric analyses Copious examples throughout the text apply concepts and theories to real questions faced by researchers in biology environmental

science biochemistry and health sciences Dozens of examples and problems are new to the Third Edition as are Concept Checks short questions that allow readers to immediately gauge their mastery of the topics presented Regardless of mathematical background all readers will appreciate the value of statistics as a fundamental quantitative skill for the life sciences   **Essentials of Biostatistics for Public Health** Lisa M. Sullivan,2022-06-08 Essentials of Biostatistics in Public Health Fourth Edition provides a fundamental and engaging background for students learning to apply and appropriately interpret biostatistics applications in the field of public health Many examples are drawn directly from the author s remarkable clinical experiences with the renowned Framingham Heart Study making this text practical interesting and accessible for those with little mathematical background The examples are real relevant and manageable in size so that students can easily focus on applications rather than become overwhelmed by computations The Fourth Edition has been thoroughly updated and now offers a new chapter on career opportunities and new case studies in each chapter focused on COVID 19 This edition will also include free access to JMP Student Edition Software which is a streamlined version of SAS statistical discovery software and is well suited to for introductory or intermediate statistics courses   **Basics of Biostatistics** Jatinder Bali,Anil Kant,2016-12-31 Biostatistics is the branch of statistics that deals with data relating to living organisms This manual is a comprehensive guide to biostatistics for medical students Beginning with an overview of bioethics in clinical research an introduction to statistics and discussion on research methodology the following sections cover different statistical tests data interpretation probability and other statistical concepts such as demographics and life tables The final section explains report writing and applying for research grants and a chapter on measurement and error analysis focuses on research papers and clinical trials Key Points Comprehensive guide to biostatistics for medical students Covers research methodology statistical tests data interpretation probability and more Includes other statistical concepts such as demographics and life tables Explains report writing and grant application in depth   **Biostatistics for Clinical and Public Health Research** Melody S. Goodman,2017-12-14 Biostatistics for Clinical and Public Health Research provides a concise overview of statistical analysis methods Use of SAS and Stata statistical software is illustrated in full including how to interpret results Focusing on statistical models without all the theory the book is complete with exercises case studies take away points and data sets Readers will be able to maximize their statistical abilities in hypothesis testing data interpretation and application while also learning when and how to consult a biostatistician This book will be an invaluable tool for students and clinical and public health practitioners   **The Essentials of Biostatistics for Physicians, Nurses, and Clinicians** Michael R. Chernick,2011-09-27 A fundamental and straightforward guide to using and understanding statistical concepts in medical research Designed specifically for healthcare practitioners who need to understand basic biostatistics but do not have much time to spare The Essentials of Biostatistics for Physicians Nurses and Clinicians presents important statistical methods used in today s biomedical research and provides insight on their appropriate application Rather than provide

detailed mathematics for each of these methods the book emphasizes what healthcare practitioners need to know to interpret and incorporate the latest biomedical research into their practices The author draws from his own experience developing and teaching biostatistics courses for physicians and nurses offering a presentation that is non technical and accessible The book begins with a basic introduction to the relationship between biostatistics and medical research asking the question why study statistics while also exploring the significance of statisitcal methods in medical literature and clinical trials research Subsequent chapters explore key topics including Correlation regression and logistic regression Diagnostics Estimating means and proportions Normal distribution and the central limit theorem Sampling from populations Contingency tables Meta analysis Nonparametric methods Survival analysis Throughout the book statistical methods that are often utilized in biomedical research are outlined including repeated measures analysis of variance hazard ratios contingency tables log rank tests bioequivalence cross over designs selection bias and group sequential methods Exercise sets at the end of each chapter allow readers to test their comprehension of the presented concepts and techniques The Essentials of Biostatistics for Physicians Nurses and Clinicians is an excellent reference for doctors nurses and other practicing clinicians in the fields of medicine public health pharmacy and the life sciences who need to understand and apply statistical methods in their everyday work It also serves as a suitable supplement for courses on biostatistics at the upper undergraduate and graduate levels **Health and Numbers** Chap T. Le,2009-01-27 Like its two successful previous editions Health Numbers A Problems Based Introduction to Biostatistics Third Edition is the only fully problems based introduction to biostatistics and offers a concise introduction to basic statistical concepts and reasoning at a level suitable for a broad spectrum of students and professionals in medicine and the allied health fields This book has always been meant for use by advanced students who have not previously had an introductory biostatistics course material often presented in a one semester course or by busy professionals who need to learn the basics of biostatistics This user friendly resource features over 200 real life examples and real data to discuss and teach fundamental statistical methods The new edition offers even more exercises than the second edition and features enhanced Microsoft Excel and SAS samples and examples Health Numbers Third Edition truly strikes a balance between principles and methods of calculation that is particularly useful for students in medicine and health related fields who need to know biostatistics Introductory Biostatistics for the Health Sciences Robert C. Duncan,Rebecca G. Knapp,M. Clinton Miller,1983 To enable health science professionalsto apply basic descriptive and inferential statistical techniques to problems in their field **Biostatistics** Wayne W. Daniel,2009 Stressing intuitive understanding of principles rather than learning by mathematical proof this ninth edition provides broad coverage of statistical procedures used in all the health science disciplines Nearly all the examples and exercises make use of real data from actual research projects Biostatistics for Population Health: A Primer Lisa M. Sullivan,2020-04-02 Written for undergraduate and graduate students with little or no mathematical background Biostatistics for Population Health A Primer offers current and future

health professionals a clear and accessible approach to learning the basic tools and techniques necessary to conduct biostatistical analyses and the professional confidence to critically evaluate and interpret biostatistical findings Each unit begins with a contemporary population health issue e g the opioid crisis physical inactivity among children diabetes and raises questions that require the use of techniques discussed in that unit Each technique in turn is illustrated with realistic contemporary examples e g vaping to pique student interest By the end of the unit students are encouraged to apply the techniques to address the questions that were raised **Introduction to Biostatistics (A Textbook of Biometry)** Pranab Kumar Banerjee,2007-12 Thoroughly revised to cater the needs of Graduate and Post Graduate students spanning various colleges and Universities nationwide This fourth revised edition has the following latest features The textbook is written in a clear lucid manner to cover the theortical practical and applied aspect of biostatistics Well labelled illustrations diagrams tables and adequate examples complement the text so that student may practice on their own Numerous examination oriented solved problems as well as number of topics viz set theory Bionomial Expansion Permutation Combination and Non Parametric Statistics have been incorporated Theortical Discussions as well as solution of problems have been represented in unambiguos language so as to clear to the needs of all students of Biosciences Zoology Botany Physiology Microbiology and Biotechnology etc *Essentials of Biostatistics in Public Health* Lisa M. Sullivan,2028-07-15 *Introductory Biostatistics* Chap T. Le,Lynn E. Eberly,2016-05-02 Maintaining the same accessible and hands on presentation Introductory Biostatistics Second Edition continues to provide an organized introduction to basic statistical concepts commonly applied in research across the health sciences With plenty of real world examples the new edition provides a practical modern approach to the statistical topics found in the biomedical and public health fields Beginning with an overview of descriptive statistics in the health sciences the book delivers topical coverage of probability models parameter estimation and hypothesis testing Subsequently the book focuses on more advanced topics with coverage of regression analysis logistic regression methods for count data analysis of survival data and designs for clinical trials This extensive update of Introductory Biostatistics Second Edition includes A new chapter on the use of higher order Analysis of Variance ANOVA in factorial and block designs A new chapter on testing and inference methods for repeatedly measured outcomes including continuous binary and count outcomes R incorporated throughout along with SAS allowing readers to replicate results from presented examples with either software Multiple additional exercises with partial solutions available to aid comprehension of crucial concepts Notes on Computations sections to provide further guidance on the use of software A related website that hosts the large data sets presented throughout the book Introductory Biostatistics Second Edition is an excellent textbook for upper undergraduate and graduate students in introductory biostatistics courses The book is also an ideal reference for applied statisticians working in the fields of public health nursing dentistry and medicine Engineering Biostatistics Brani Vidakovic,2017-10-17 Provides a one stop resource for engineers learning biostatistics using MATLAB and WinBUGS

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