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Autore	Sforza, Fedele
Titolo	Bari e Kotor : un singolare caso di rapporti fra le due sponde adriatiche / Fedele Sforza
Pubbl/distr/stampa	Cassano [delle Murge] : Ecumenica, 1975
Descrizione fisica	xii, 185 p., ix leaves of plates (some fold.) : ill., maps, facsim. ; 21 cm
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Soggetti	Church history - Bari - Kotor (Montenegro) Relations - Kotor (Montenegro) - Bari - Puglia (Italy) Cattaro - Storia ecclesiastica Bari e Cattaro
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Autore	Viroj Wiwanitkit
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Nota di contenuto	Intro -- FOCUS FOR EXCELLENCELABORATORY PRACTICE -- FOCUS FOR EXCELLENCELABORATORY PRACTICE -- Contents -- Preface -- Quality Process for LaboratoryAnalysis: Introduction -- Abstract -- What Is Quality in Laboratory Medicine? -- Quality Cycle in Laboratory Medicine -- Quality Control and Assurance -- 1. Introduction -- 2. Materials and Methods -- 3. Results -- 4. Discussion -- Example on Report on Result of CounselingUnit Service for Laboratory Medicine -- 1. Introduction -- 2. Materials and Methods -- 3. Result -- 4. Discussion -- Summary of Concept -- References -- Minimizing Errors in LaboratoryMedicine and Effect on Patient Care -- Abstract -- Introduction -- Natural History of Errorsin Laboratory Medicine -- 1. Epidemiology -- 2. Fade of Error -- Preanalytical Error -- Pre-Preanalytical Error -- Analytical Error -- Post-Preanalytical Error -- How to Manage the Problem of Error -- Effect of Laboratory ErrorControl on Patient Care -- References -- Developing Patient SafetyCulture in Clinical Laboratory -- Abstract -- Introduction -- 1.1. Specimen Collection -- 1.2. Transportation -- Conclusion -- References -- Quality Management:Example by ISO System -- Abstract -- Introduction -- Application of ISO for Medical Laboratory -- References -- Cost Study in Laboratory Medicine: Example -- Abstract -- Example 1: Comparative Study of the Cost-Effectiveness between Macroscopic Slide CellAgglutination and Microscopic AgglutinationTest for Diagnosis of Leptospirosis -- 1. Introduction -- 2. Materials and Methods -- 3. Results -- 4. Discussion -- 5. Conclusion -- Example 2: Cost Effective Analysisof Cultivation

Method for Trichomoniasis -- 1. Basic Information on Trichomoniasis -- 1.1. What Is the Importance of Trichomonas Vaginalis Infection? -- 1.2. Diagnosis for Trichomonas Vaginalis Infection -- 1.3. Culture Media for Trichomonas Vaginalis.

2. Materials and Methods -- 3. Results -- 4. Discussion -- References -- Problems of Phlebotomist -- Abstract -- Tuberculosis among the Phlebotomist, an Experience from Thailand -- A Case Study on Needle Stick Injury on a Phlebotomist -- 1. Introduction -- 2. Case Study -- 3. Discussion -- Preventive Medicine for Venipuncture -- 1. General Information on Occupational Exposure to Blood Borne Pathogens [11 - 12] -- 2. Methods of Compliance [17] -- 2.4.1. Immediate First Aid -- 2.4.2. Report Incident -- References -- Interesting Aberration of Laboratory Results: Case Study -- Abstract -- Blood Group, Is It Still a Specific Laboratory Result for Each Individual? -- 1. Introduction -- 2. Case Studies -- 3. Discussion -- A Case Study on Abnormal Low Activated Partial Thromboplastin Result due for Analytical Error -- 1. Introduction -- 2. Case study -- 3. Discussion -- Problematic Cases in Clinical Chemistry in Laboratory Medicine -- Case Studies of Total-Partial Determination -- 1. Introduction -- 2. Case studies -- 3. Discussion -- Problems with Low Density Lipoprotein Cholesterol (LDL-C) Determination: 2 Case Studies -- 1. Introduction -- 2. Materials and Methods -- 3. Results -- 4. Discussion -- 5. Conclusion -- Interference Effect: Case Studies -- 1. Introduction -- 2. Cases -- 3. Discussion -- References -- Automation in Laboratory: What Are New Things? -- Abstract -- Introduction -- Automation in Hematology: From Classical Technology to Flow Cytometry -- Electrochemiluminescence: A New Analytical Mean in Clinical Chemistry and Immunology [4] -- What Is the Future Trend of Automation in Medical Laboratory -- 1. Total Laboratory Automation -- 2. Point-of-Care Testing -- Monitoring of Lipid Profile by Bed-Side Device -- 1. Introduction to Lipid Profile Monitoring -- 2. Measurement of Lipid Profile in Clinical Laboratory. 3. Monitoring of Lipid Profile by Bed-Side Device -- Biochip: New Generation of Automation -- 1. Introduction -- 2. Developmental Process of a Biochip -- 3. Important New Types of Biochips -- Opinion Survey of Targeted Physicians for Using of New Urinalysis Service by Automated Analyzer, IQ-200: An Example -- 1. Introduction -- 2. Materials and Methods -- 3. Results -- 4. Discussion -- References -- Laboratory Information System: A Problematic Case Studies -- Abstract -- Introduction -- Case Studies -- Discussion -- Conclusion -- References -- Ethics in Laboratory Medicine: Some Aspects -- Abstract -- High Risk Laboratory Report: Problem and Prevention -- 1. Problem -- 2. Prevention -- Right Not to Know the Investigation Result -- When a Medical Student Refuses to Get Procedure Training -- Violation on Medical Personnel in Laboratory: A Case Study -- 1. Introduction -- 2. Case Studies -- 3. Discussion -- Conflict of Interest -- 1. What Is Conflict of Interest? -- 2. Conflict of Interest in Medicine -- 3. Conflict of Interest in Laboratory Medicine -- References -- Urine Strip Examination, Interesting Problematic Cases in Laboratory Medicine -- Abstract -- Introduction -- Case Reports -- Discussion -- Reference -- Light Microscopy: Past, Property and Procedure -- Abstract -- Origin of Light Microscope: Past History [1-7] -- Important Technical Properties of Light Microscope -- Light Microscope Procedure -- A. Examination Procedure -- B. Cleaning and Care of the Microscope -- References -- Concerns on Vacuum Tube -- Abstract -- Preanalytical Concerns on the Monosol-SR for the New Microsol-SR Erythrocyte Sedimentation Rate Analyzer -- 1. Introduction -- 2. Materials and Methods -- 3. Results -- 4. Discussion -- Comparison between Evacuated Blood Collection System and Classical System for Prothrombin Time

Determination -- References.

Blood Glucose Determination in Diabetic Care: A Concern in Laboratory Medicine -- Abstract -- Introduction -- Dangers of Preanalytical Error on Diabetes Care -- A. Errors in Patient Preparation -- B. Errors in Patient Identification -- C. Errors due to Wrong Specimen Additives and Order of Collected Sample -- D. Errors in Specimen Transportation -- E. Errors due to Biological Variability -- How to Control the Preanalytical Error in Diabetic Laboratory Investigation -- A Case Study on Pre-Analytical Factor Interference for Oral Glucose Tolerance Test -- A Conceptual Study on the Effect of Poorly Controlled Diabetes Defined by Hemoglobin A1C Test via Hemoglobin Cranston Model -- 1. Introduction -- 2. Materials and Methods -- 3. Results -- 4. Discussion -- References -- Index.

Sommario/riassunto

Laboratory Investigation is a big tool for biological and medical work around the world. The present concept of laboratory investigation is to provide the best analysis. This covers several facets and all phases of the laboratory cycle. In this book, concept and scenarios on excellent laboratory practice will be discussed and presented.
