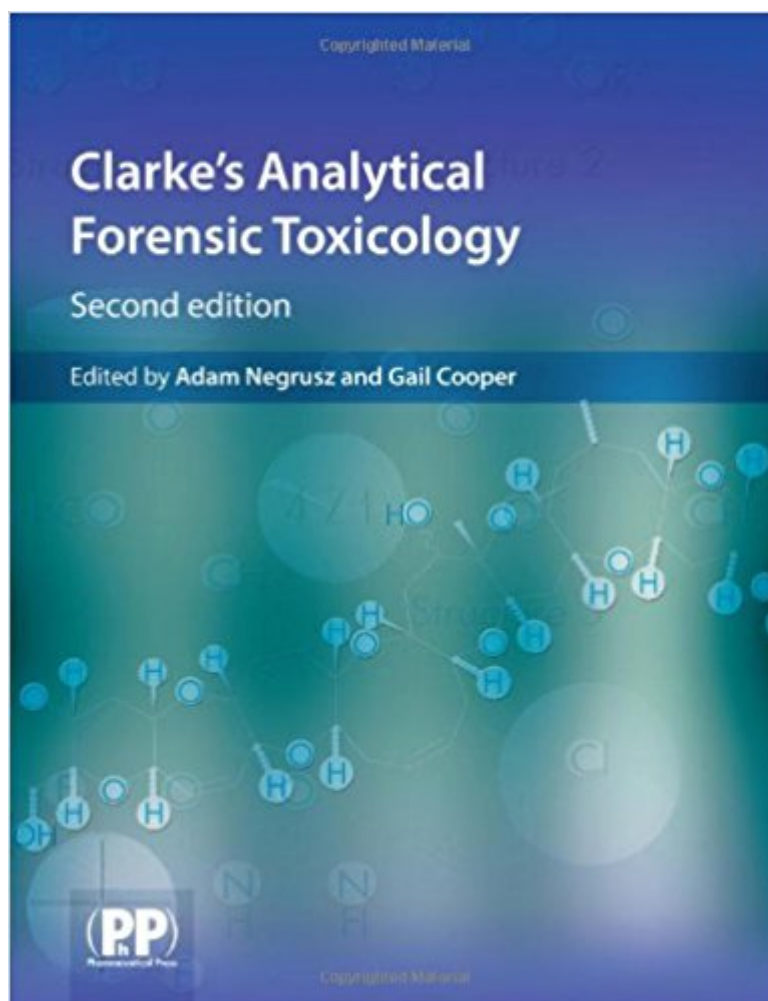




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Clarke's Analytical Forensic Toxicology



Synopsis

This second edition of Clarke's Analytical Forensic Toxicology offers a fresh perspective on the drugs and poisons that you are most likely to encounter in forensic toxicology, with a focus on collection, extraction and analysis. With additional features incorporated from the fourth edition of Clarke's Analysis of Drugs and Poisons this text is fully updated to reflect the advances in analytical and forensic toxicology. New and extended chapters include: sampling, storage and stability; in-utero exposure to drugs of abuse; drug-facilitated sexual assault; and extraction. Providing unrivalled comprehensive coverage of analytical forensic toxicology, this book is a crucial resource for students of forensic science, toxicology, clinical pharmacology and analytical chemistry. It is an invaluable tool for teachers in these subject areas and a key resource for those working in forensic science laboratories.

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"...a useful reference for students both undergraduate and postgraduate, as well as toxicologists who are relatively new to this discipline...There are many chapters from experienced toxicologists (many who are familiar to us) and the book is well structured and follows a consistent approach to understanding the essentials of forensic toxicology...There is a comprehensive number of chapters on techniques (extraction and analysis) and the major chromatographic approaches are covered well by recognised authors with considerable expertise...So if you have the 4th edition of Clarke's Analysis of Drugs and Poisons would you also buy this volume as well? Yes I would because the

book is geared to a more novice readership - students, researchers and inexperienced toxicologists." Dimitri Gerostamoulos, TIAFT Bulletin 43(2), July 2013. "This new edition is based on content in volume 1 of Clarke's Analysis of Drugs and Poisons, and modified for student use...this volume is full of useful information that will allow students to become familiar with the field. Summing up: Recommended. Upper-division undergraduates and graduate students." J. Allison, The College of New Jersey, CHOICE (51:3) November 2013.

This second edition of Clarke's Analytical Forensic Toxicology offers a fresh perspective on the drugs and poisons that you are most likely to encounter in forensic toxicology, with a focus on collection, extraction and analysis. With additional features incorporated from the fourth edition of Clarke's Analysis of Drugs and Poisons this text is fully updated to reflect the advances in analytical and forensic toxicology. New and extended chapters include: • sampling, storage and stability • in-utero exposure to drugs of abuse • drug-facilitated sexual assault • extraction. Providing unrivalled comprehensive coverage of analytical forensic toxicology, this book is a crucial resource for students of forensic science, toxicology, clinical pharmacology and analytical chemistry. It is an invaluable tool for teachers in these subject areas and a key resource for those working in forensic science laboratories. Dr Adam Negrusz is an Associate Professor of Forensic Science at the University of Illinois in Chicago, USA. He is the main author of over 50 original peer-reviewed research articles and several book chapters, and was one of the editors of the first edition of Clarke's Analytical Forensic Toxicology. Dr Gail Cooper is the Lead Forensic Toxicologist and Senior Lecturer in the Department of Forensic Medicine and Science at the University of Glasgow in the UK. Reviews of the first edition • "This book is an excellent introductory text to the field of analytical forensic toxicology and demonstrates the very wide breadth of knowledge that anyone looking to establish a career in this areas needs to have." • Shaun Johnson, Huntingdon Life Sciences, UK, The British Toxicology Society Newsletter, 2006; 29: 23 • "The structure of the book is a wealthy mixture of problem-orientated and methodology orientated approach and covers all important aspects of the field." • Sandor Gorog, Trends in Analytical Chemistry, Vol. 28, No. 1, 2009

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This provides the needed information for the ABFT examination and more.

Book came on time and seems easy to read.

Good

As a forensic toxicologist I think this book excellent, actualized and well referenced. At final of each chapter there is a lot of citations of important papers and others books that are widely used in forensic toxicology field. In my opinion this book is indispensable to all people that works with analytical forensic toxicology and related areas.

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