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Full contents

**Future Medicine Journals**
- Aging Health 8
- Biomarkers in Medicine 9
- Breast Cancer Management 10
- Clinical Lipidology 11
- Clinical Practice 12
- CNS Oncology 13
- Colorectal Cancer 14
- Diabetes Management 15
- Epigenomics 16
- Future Cardiology 17
- Future Microbiology 18
- Future Neurology 19
- Future Oncology 20
- Future Virology 21
- Imaging in Medicine 22
- Immunotherapy 23
- International Journal of Hematologic Oncology 24
- International Journal of Clinical Rheumatology 25
- Interventional Cardiology 26
- Journal of Comparative Effectiveness Research 27
- Lung Cancer Management 28
- Nanomedicine 29
- Neurodegenerative Disease Management 30
- Neuropsychiatry 31
- Pain Management 32
- Personalized Medicine 33
- Pharmacogenomics 34
- Regenerative Medicine 35
- Women’s Health 36

**Future Science Journals**
- Bioanalysis 41
- Biofuels 42
- Carbon Management 43
- Clinical Investigation 44
- Future Medicinal Chemistry 45
- Pharmaceutical Bioprocessing 46
- Pharmaceutical Patent Analyst 47
- Therapeutic Delivery 48
- Subject collections 49
- Ebooks 54
- Publication solutions 56
- Information for librarians 58
- Information for authors 60
The Future Science Group is an alliance of two independent publishing companies – Future Medicine and Future Science – focusing on new findings and critical commentary at the cutting edge of modern science. This year we’d like to draw your attention, in particular, to our expanding oncology program, a further commitment to our R&D coverage and development of our eBooks in clinical practice and biomedicine.

**Extensive Oncology Coverage**
We are pleased to announce a significant increase in our oncology coverage within Future Medicine with a suite of key specialty titles from 2012 through 2013 that are available individually or as a collection:

- Breast Cancer Management
- Colorectal Cancer
- CNS Oncology
- International Journal of Hematologic Oncology
- Lung Cancer Management

These new peer-reviewed specialty titles augment the established titles providing coverage of new findings and concise readable clinical overviews in key areas of cancer diagnosis and management.

**Focus on R&D**
We also have added to the coverage of applied pharmaceutical sciences with the launch of *Pharmaceutical Bioprocessing* from Future Science. This builds on the established pharma R&D coverage of titles such as *Bioanalysis, Future Medicinal Chemistry* and *Pharmaceutical Patent Analyst*. The journal serves as an authoritative forum for insights into the latest advances in the design and development of production systems and processes for the generation of pharmaceutical products. Coverage encompasses the full scope of pharmaceutical production, including vaccines, biologics and regenerative medicine therapies.
Expanding eBook Programs

Future Medicine’s new eBook series program, launched in 2012, is expanding further to provide students, researchers and clinicians with access to an online collection of key biomedical titles. Designed to deliver insightful, concise commentary from international opinion leaders, our titles address key topics and breakthroughs in modern medicine, including the oncology, immunology, neurology, cardiology and infectious disease subject areas.

Best wishes for 2013,

The Future Science Group team
Future Medicine provides cutting-edge coverage of postgenomic medicine. Our publications provide healthcare practitioners and research professionals with a unique source of original research and topical reviews.

www.futuremedicine.com
Benefits of the Future Medicine series

Timely reviews and high-quality original research: This series of journals covers a broad range of scientific fields to ensure that your team is kept up-to-date on the latest advances and techniques in healthcare and clinical practice, whatever your discipline.

Highly structured format: Each article provides a complete overview of current thinking on that topic of research. This is augmented by a specially structured format.

High-quality imagery and tabular data: Produced to the highest production standards and featuring our award-winning design, professional layout, high-quality images and graphically enhanced tabular data.

Acclaimed authors and editorial boards: Future Medicine journals are leading forums for discussion on all aspects of medicine and we work closely with our Senior Editors and expert advisory panels to identify leading authors and hot topics.

Rigorous peer review and a dedicated in-house editorial team: Dedicated in-house editorial team ensures that our journals publish the most relevant topics in contemporary medicine, all within industry-leading time frames. Each article commissioned is subject to rigorous peer review by three independent experts, to ensure quality and accuracy at all times.

High visibility: Our journals are indexed on many of the leading abstracting services including ISI Science Citation Index, MEDLINE, EMBASE and Chemical Abstracts. See individual journals for full details.

Rapid publication: We offer rapid publication as standard, ensuring the most up-to-date information is processed expediently.
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<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aging Health</td>
<td>8</td>
</tr>
<tr>
<td>Biomarkers in Medicine</td>
<td>9</td>
</tr>
<tr>
<td>Breast Cancer Management</td>
<td>10</td>
</tr>
<tr>
<td>Clinical Lipidology</td>
<td>11</td>
</tr>
<tr>
<td>Clinical Practice</td>
<td>12</td>
</tr>
<tr>
<td>CNS Oncology</td>
<td>13</td>
</tr>
<tr>
<td>Colorectal Cancer</td>
<td>14</td>
</tr>
<tr>
<td>Diabetes Management</td>
<td>15</td>
</tr>
<tr>
<td>Epigenomics</td>
<td>16</td>
</tr>
<tr>
<td>Future Cardiology</td>
<td>17</td>
</tr>
<tr>
<td>Future Microbiology</td>
<td>18</td>
</tr>
<tr>
<td>Future Neurology</td>
<td>19</td>
</tr>
<tr>
<td>Future Oncology</td>
<td>20</td>
</tr>
<tr>
<td>Future Virology</td>
<td>21</td>
</tr>
<tr>
<td>Imaging in Medicine</td>
<td>22</td>
</tr>
<tr>
<td>Immunotherapy</td>
<td>23</td>
</tr>
<tr>
<td>International Journal of Hematologic Oncology</td>
<td>24</td>
</tr>
<tr>
<td>International Journal of Clinical Rheumatology</td>
<td>25</td>
</tr>
<tr>
<td>Interventional Cardiology</td>
<td>26</td>
</tr>
<tr>
<td>Journal of Comparative Effectiveness Research</td>
<td>27</td>
</tr>
<tr>
<td>Lung Cancer Management</td>
<td>28</td>
</tr>
<tr>
<td>Nanomedicine</td>
<td>29</td>
</tr>
<tr>
<td>Neurodegenerative Disease Management</td>
<td>30</td>
</tr>
<tr>
<td>Neuropsychiatry</td>
<td>31</td>
</tr>
<tr>
<td>Pain Management</td>
<td>32</td>
</tr>
<tr>
<td>Personalized Medicine</td>
<td>33</td>
</tr>
<tr>
<td>Pharmacogenomics</td>
<td>34</td>
</tr>
<tr>
<td>Regenerative Medicine</td>
<td>35</td>
</tr>
<tr>
<td>Women’s Health</td>
<td>36</td>
</tr>
</tbody>
</table>
Aging Health

ISSN: 1745-509X
Volume: Number 9 (2013)
Frequency: 6 issues per year

Aging Health reviews the prevention, diagnosis, treatment and management of diseases and medical conditions important to the elderly today. As the mechanisms underlying disease and disability in the elderly become better understood, there is an increasing requirement for a centralized forum for commentary and analysis of the rapidly expanding wealth of information in this field. Aging Health focuses on the most important advances and highlights their relevance in the clinical setting. The journal’s audience includes neurologists, gerontologists, cardiologists, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“In spite of the increasing older population, the field of geriatrics is still not yet widespread throughout the world, even in well-developed countries the geriatric culture is present only in some regions or cities. Aging Heath is helping to fill this gap.”

Silvio Monfardini, Istituto Palazzolo, Milan, Italy

Coverage includes:
• Current and emerging topics relating to the safe and effective management of therapy in the older patient
• Hot topics in neurodegenerative disease, and areas of fast-evolving research of particular importance to elderly patients
• Bone health and rheumatology, a top priority for many older patients
• An in-depth look at the emerging field of geriatric oncology and what specialised cancer treatment means for the older patient
• Appropriate care of older patients and what we can do to improve quality of life in the older population

Indexing:
EMBASE/Excerpta Medica, Chemical Abstracts, Scopus®, Age Info
Biomarkers in Medicine

ISSN: 1752-0363
Volume: Number 7 (2013)
Frequency: 6 issues per year
Impact Factor: 2.63 (2011)

Senior Editors
Andre Terzic, Professor of Medicine, Mayo Clinic College of Medicine, USA
Scott A Waldman, Samuel MV Hamilton Professor & Director, Thomas Jefferson University, USA

The explosion of interest in biomarker research is driving the development of new predictive, diagnostic and prognostic products in medical practice, as well as in the discovery and development of new drugs. Biomarkers in Medicine provides context and perspective on the dynamic and rapidly evolving discipline of biomarkers and their discovery, providing a platform for commentary and debate on the identification of biomarkers, elucidation of their role and formalization and approval of their application in medicine. The journal’s audience includes industrial and academic scientists, clinicians, policy and decision makers, healthcare professionals and regulatory personnel.

“Biomarkers in Medicine delivers high-quality information on important current topics in the rapidly evolving field of biomarkers. The journal provides authors the opportunity to convey both their opinions and expertise to a wide audience.”
Jozef Bartunek, Cardiovascular Center, OLV Ziekenhuis, Belgium

Coverage includes:
- Biomarkers in drug discovery and development, with pharmacokinetic/pharmacodynamic modeling and simulation to refine drug development
- Optimum biomarker selection, validation and application with pharmacoepidemiology, pharmacogenetics, pharmacogenomics and functional proteomic techniques.
- Biomarkers for clinical safety assessment and predicting adverse effects
- Bioanalytical method development and validation
- Impact of biomarkers on medicine

Indexing:
EMBASE/Excerpta Medica, Scopus®, EMBiology, Chemical Abstracts, BIOSIS Previews, BIOSIS Selective Coverage, BIOSIS Reviews Reports and Meetings, Science Citation Index Expanded (SciSearch®), Biotechnology Citation Index®, Journal Citation Reports/Science Edition, MEDLINE/Index Medicus
Breast Cancer Management

ISSN: 1758-1923
Volume: Number 2 (2013)
Frequency: 6 issues per year

Senior Editors
Mike Dixon, University of Edinburgh, UK
V Craig Jordan, Georgetown University Medical Center, USA

Breast Cancer Management provides oncologists and other health professionals with the latest findings and opinions on reducing the burden of this widespread disease. Breast Cancer Management addresses key issues in disease management by exploring the best patient-centered clinical research and presenting this information both directly, as clinical findings, and in practice-oriented formats of direct relevance in the clinic. The journal also highlights significant advances in basic and translational research, and places them in context for future therapy. The journal's audience includes oncologists, surgeons, imaging specialists, clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Changes in breast cancer management have led to huge improvements in outcomes for patients. Continued improvements in treatments require a journal like Breast Cancer to disseminate the most effective management strategies for this common disease.”
Mike Dixon, University of Edinburgh, UK

Coverage includes:
- Diagnosis and imaging
- Surgical approaches
- Radiotherapy
- Systemic therapies
- Cancer clinical trials
Lipid-related illnesses are set to impose a huge burden on healthcare in the coming years, with lipids playing an important role in many areas of research. *Clinical Lipidology* reports on the major advances in lipidology research and assists the health community in meeting these challenges. *Clinical Lipidology* aims to provide a forum for new clinical findings, therapeutic overviews of optimal treatment strategies, as well as cutting-edge translational research; it aims to provide the increasingly time-strained scientific community with an accessible and definitive resource covering all aspects of lipids in health and disease. The journal's audience includes cardiologists, lipidologists, hematologists, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

"Clinicians need a concise, up-to-date resource to guide them in decision making. Clinical Lipidology brings vital information to practitioners in a concise, comprehensive way."

Karol Watson, David Geffen School of Medicine, USA

**Coverage includes:**
- The genetics and molecular biology of lipid disorders and metabolism
- Related cardiovascular diseases, such as atherosclerosis
- Obesity and the metabolic syndrome
- Results of recent clinical trials relevant to the field of lipidology
- Treatment of lipid-related disorders and side effects of lipid-lowering medication

**Indexing:**
EMBASE/Excerpta Medica, Chemical Abstracts, EMBiology, Science Citation Index Expanded™ (SciSearch®), Journal Citation Reports/Science Edition®, Scopus®
Clinical Practice

ISSN: 2044-9038
Volume: Number 10 (2013)
Frequency: 6 issues per year

Senior Editors
Gregory YH Lip, City Hospital, Birmingham, UK
James Larkin, The Royal Marsden Hospital, London, UK
Samy I McFarlane, SUNY Downstate, New York, USA

Clinical Practice provides a forum to address key issues across medical practice by exploring the best patient-centered clinical research and presenting this information both directly, as clinical findings, and in practice-oriented formats of direct relevance in day-to-day situations. The journal addresses all aspects facing clinical practitioners today, from exploring unmet therapeutic needs to analyzing the implications of real-world evidence, applications of clinical guidelines and multidisciplinary approaches to care. The journal’s audience includes clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Clinical Practice is exciting and unique because it cuts across the whole of the medical field, providing detailed but incisive coverage of relevance to practising clinicians.”
James Larkin, Royal Marsden Hospital, London, UK

Coverage includes:
- Application of Phase III clinical trial results in clinical practice
- Understanding of unmet clinical needs and therapeutic burden
- Practical approaches to disease management
- Evidence-based treatment guidelines
- Multidisciplinary team approaches to care

Indexing:
EMBASE/Excerpta Medica, Chemical Abstracts, Scopus®
CNS Oncology

ISSN: 2045-0907
Volume: Number 2 (2013)
Frequency: 6 issues per year

Senior Editors
Alba A Brandes, AUSL Bologna, Italy
Henry S Friedman, Duke University Medical Center, NC, USA

CNS Oncology addresses key issues and current understanding in the diagnosis, staging and treatment of disease by exploring the best patient-centered clinical research and presenting this information in a succinct format of direct relevance in the clinic. CNS Oncology provides oncologists and other health professionals with the latest findings and opinions on reducing the burden of this widespread disease. Recent research findings and advances in clinical practice in the field are reported and analyzed by international experts, and the importance of the most recent advances in molecular biology are explained. The journal's audience includes oncologists, neurologists, neurosurgeons, imaging specialists, clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“There is no question that much work needs to be done in neuro-oncology and CNS Oncology hopes to play a major role in disseminating this information to a broad constellation of physicians and scientists involved in the neuro-oncology field.”
Henry S Friedman, Duke University Medical Center, USA

Coverage includes:
- Diagnosis and treatment of all tumors of the CNS, including glioblastoma multiforme, medulloblastoma, astrocytoma, ependymoma, meningioma and metastases
- Applications of imaging in diagnosis and treatment
- Radiotherapy, chemotherapy and surgical approaches to treatment
- Advances in the use of biomarkers for diagnosis and measuring treatment response
- Risk and prevention
Colorectal Cancer

ISSN: 1758-194X
Volume: Number 2 (2013)
Frequency: 6 issues per year

Senior Editor
Heinz-Josef Lenz, University of Southern California, USA

Colorectal cancer is a major cause of morbidity and mortality, particularly in the developed world. Risk factors for colorectal cancer are on the rise in many countries; populations are aging, and obesity and diabetes are increasing. National screening programs are helping to detect cancer while it is still curable; however, colorectal cancer remains the third leading cause of cancer deaths in the USA and options are still limited for those with more advanced disease. Research into diagnosis and optimum treatment of the disease is progressing rapidly, with new advances reported every day. Colorectal Cancer presents reviews, analysis and commentary on all aspects of colorectal cancer, providing a concise, readable overview of current and future management options in a fast-moving field, ideal for the busy clinician or healthcare professional. The journal’s audience includes oncologists, surgeons, clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“The complexity of diagnostics and therapeutic decision making in colorectal cancer management warrant special expertise. Colorectal Cancer provides both useful information for the clinical user, and a great platform for discussion of basic research and its implications for the upcoming strategies.”

Dirk Arnold, Medical Director of the Hubertus Wald Tumor Center, University Cancer Center Hamburg, Germany

Coverage includes:
• Hereditary conditions
• Screening and diagnosis
• Surgery, radiation and chemotherapy
• Prospects for new treatments
• Risk factors, prevention and follow-up care for colorectal cancer survivors
Diabetes Management

ISSN: 1758-1907  
Volume: Number 3 (2013)  
Frequency: 6 issues per year

Associate Editors  
Denis Daneman, University of Toronto, Canada  
Philippe Froguel, Imperial College London, UK  
Camillo Ricordi, University of Miami, USA  
Jaakko Tuomilehto, University of Helsinki, Finland

Diabetes Management offers systematic coverage of the very latest advances in the treatment and prevention of diabetes mellitus, including molecular, genetic and physiological aspects. Through a unique mixture of reviews, perspectives and original research, Diabetes Management provides cutting-edge perspectives on Type 1 and Type 2 diabetes. The journal’s audience includes diabetologists, endocrinologists, general practitioners, nurse specialists, pharmacologists, ophthalmologists, podiatrists, dieticians, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel affairs.

“Diabetes Management is a forum to provide useful and novel information to those who are in contact with people with diabetes worldwide. Owing to the concept of focused peer reviewed articles and brief summaries, it allows any professional to be informed about the unbiased view of the leading researchers and clinicians.”

Jaakko Tuomilehto, University of Helsinki, Finland

Coverage includes:

- Prospects for new therapeutic approaches  
- Pathogenesis of diabetes and its complications  
- Pharmacological mechanisms of drug and hormone action  
- Diabetes as a risk factor, and complications of disease  
- Pharmacoeconomic issues and outcomes studies

Indexing:

Chemical Abstracts
As we continue to shed light on the inner workings of the genome, *Epigenomics* offers a critical overview of the latest and most significant advances in this emerging field and explores their potential application in the clinical setting. Through a balanced mix of original research and reviews it provides a unique forum for addressing the significant progress in this rapidly expanding research field. The journal’s audience includes research scientists, clinicians and research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“*Epigenomics is unique in its field with a balanced mixture of up-to-date research articles, comprehensive review articles written by key players in their field of research and institutional and personal profiles giving a face to epigenetic research.*”

Jörg Tost, Centre National de Génotypage, France

**Coverage includes:**
- DNA methylation profiling and array technologies in epigenomics
- Involvement of epigenomics in the diagnosis and prognosis in human disease
- Epigenomics in oncology
- Cutting-edge epigenomic techniques and tools
- Therapeutic implications of the epigenome

**Indexing:**
EMBASE/Excerpta Medica, Chemical Abstracts, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Science Citation Index Expanded™ (SciSearch®), Journal Citation Reports/Science Edition®, Scopus®
Research advances have contributed to improved outcomes across all medical specialties but the rate of advancement in cardiology has been exceptional. Exciting developments in electrical and mechanical devices, cell therapy and xenotransplantation, coupled with a growing understanding of cardiac function and disease, are already delivering real benefits. *Future Cardiology* provides a forward-looking authoritative perspective to inform future clinical practice in cardiovascular care. Integrated molecular approaches will have a greater impact on cardiovascular healthcare in the future; however, the expense of such treatments viewed alongside the increasing aging population will require a review of how this care is provided and explores their relevance in the clinical setting, to inform future clinical practice in cardiovascular care. The journal’s audience includes cardiologists, lipidologists, hematologists, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“*Future Cardiology has delivered on its promise to bring contemporary high-quality and relevant topics in cardiovascular disease to the reader on a broad range of topics. Where many cardiovascular journals have become specialised, Future Cardiology remains broad in scope.*”

*Farack Mookadam,* Mayo Clinic, USA

**Coverage includes:**
- Molecular basis of cardiovascular disease
- Therapeutic overviews highlighting optimal therapies and future options
- Interventional, surgical and psychosocial aspects of cardiovascular disease
- Novel therapeutics and combination medicines, including pharmacoeconomic and outcomes issues in cardiology
- Advances in diagnostics

**Indexing:**
 MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, Scopus®
There is a striking prevalence and diversity of microbial pathogens including bacteria, fungi, parasites, prions and viruses, which present an ever-increasing healthcare burden. Thus, understanding the infectious strategies employed by pathogens and translating this knowledge into effective diagnostics and treatments for these diseases is key. *Future Microbiology* provides an interdisciplinary forum to debate findings and opinions for all scientists working in the field today, bringing together the diverse subject areas of bacteriology, mycology, parasitology and virology. The journal’s audience includes clinicians specializing in infectious diseases, microbiologists, bacteriologists, immunologists, mycologists, parasitologists, virologists, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

**“Future Microbiology provides a cutting-edge perspective on the novel concepts and technological opportunities in the fight against microbial diseases in the post-genomic era.”**

Marc Struelens, Université Libre de Bruxelles, Belgium

**Coverage includes:**
- Pathogenetic mechanisms of microbial diseases and microbe–host interactions
- The evolution and molecular epidemiology of pathogens, including zoonotic, hypervirulent and re-emerging microbes impacting human health
- Optimal therapeutic approaches against infection, including methods for detecting, monitoring and treating drug-resistant infections
- Methods for detection of pathogens and diagnosis of infection
- The use of microbes in the treatment of disease and genetic engineering

**Indexing:**
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, CAPCAS, EM Biology, Biobase, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Science Citation Index Expanded™ (SciSearch®), Biotechnology Citation Index®, Journal Citation Reports/Science Edition®, Scopus®
Future Neurology

ISSN: 1479-6708  
Volume: Number 8 (2013)  
Frequency: 6 issues per year

*Future Neurology* publishes original research together with authoritative commentary and analysis to address the important challenges and advances arising in the translation of laboratory advances into the clinic in neurology. *Future Neurology* delivers this essential information in concise, at-a-glance article formats – vital for delivering information to an increasingly time-constrained community. The journal’s audience includes neurologists, neurosurgeons, neurophysiologists, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“*Future Neurology brings essential information in a highly authoritative compact format, anticipating and fulfilling the needs of neurologists.*”

George Perry, The University of Texas at San Antonio, USA

Coverage includes:
- Pathophysiological mechanisms involved in neurological dysfunction
- Novel targets for disease therapy
- Clinical implications and applications for biomarkers of disease
- Genetic contributions to neurological disorders
- Impact of molecular genetics on prevention, screening, diagnosis and treatment

Indexing:
EMBASE/Excerpta Medica, Chemical Abstracts, Scopus®
Future Oncology

ISSN: 1479-6694
Volume: Number 9 (2013)
Frequency: 12 issues per year
Impact Factor: 3.163 (2011)

*Future Oncology* provides an important forum for the clinical and scientific oncology community as we enter a new era of cancer care. The journal focuses on the most important advances and explores their relevance in the clinical setting, providing authoritative, cutting-edge and relevant information. *Future Oncology* publishes reviews, perspectives, original research studies and more. The journal’s audience includes oncologists, hematologists, clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“*Future Oncology is pushing the frontier for clinicians and scientists with innovative, thoughtful and provocative publications.*”

Nathan Lawrentschuk, Ludwig Institute for Cancer Research and University of Melbourne, Australia

Coverage includes:
- Impact of molecular genetics on prevention, screening, diagnosis and treatment
- Pharmacoeconomics and cost–benefit issues in cancer
- Adverse events and drug safety
- Profiles of new anticancer agents
- Selective and ‘personalized’ approaches, integrating diagnostic and therapeutic approaches

Indexing:
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, Science Citation Index Expanded™ (SciSearch®), Current Contents®/Clinical Medicine, Scopus®
Advances in genomics are revealing a host of new insights into viral biology: from phylogenetics and epidemiology to the molecular basis of disease; antiviral development to novel diagnostics. *Future Virology* uses clear and concise article formats to provide a forum for international experts to present their findings and to discuss and evaluate all aspects of virology. In addition, HIV-focused material is included in each issue, highlighting the fundamental research, clinical challenges, social consequences and disease management issues in this important area of research. The journal’s audience includes virologists, infectious disease specialists, clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Anyone who wants to stay abreast of ongoing developments in our field should read *Future Virology* on a regular basis.”

*Mark A Wainberg*, McGill University, Canada

**Coverage includes:**
- Virus–host interactions, and the molecular basis of viral disease
- Overviews highlighting optimal therapeutic and diagnostic approaches
- Antiviral agents and viral drug resistance
- Vaccine development and the prevention of viral disease
- The use of viral vectors in gene therapy and functional genomics

**Indexing:**
EMBASE/Excerpta Medica, Chemical Abstracts, CAPCAS, EMBiology, Biobase, Science Citation Index Expanded™ (SciSearch®), Journal Citations Report/Science Edition®, Scopus®

www.futuremedicine.com
Imaging in Medicine

ISSN: 1755-5191
Volume: Number 5 (2013)
Frequency: 6 issues per year

Senior Editor:
Elliot K Fishman, Professor of Radiology and Oncology, Johns Hopkins Hospital, USA

Imaging in Medicine provides highly structured commentary and analysis regarding advanced imaging technologies and applications. It presents original research findings, publishes comprehensive profiles of imaging techniques, technologies and the materials used in the clinical and drug research settings, and explores risk issues and societal issues. The journal’s audience includes medical physicists, biomedical engineers, biophysicists, radiologists, cardiologists, neurologists, imaging practitioners, biochemists, biologists, chemists, technicians, surgeons, pathologists, computer scientists, physiologists and other physicians with special interests in imaging.

“Imaging in Medicine provides cutting-edge articles that are of critical importance to the practicing radiologist. The articles are written and presented in a user-friendly format and are a critical part of lifelong learning.”
Elliot K Fishman, John Hopkins School of Medicine, USA

Coverage includes:
• Clinical applications of imaging technologies – guidelines, experience and best practice
• Computed tomography, MRI, PET and sonography
• Translation of technological advances into clinical practice
• Transition from structural to functional imagery
• Imaging applications in drug discovery, diagnostics and personalized medicine

Indexing:
EMBASE/Excerpta Medica, Chemical Abstracts, Scopus®
Many aspects of the immune system and mechanisms of immune-modulated therapies remain to be elucidated in order to exploit fully the emerging opportunities. Those involved in the research and clinical applications of immunotherapy are challenged by the huge and intricate volumes of knowledge arising from this fast-evolving field. *Immunotherapy* offers the scientific community an interdisciplinary forum, providing them with concise and recent advances of various aspects of immunotherapeutics to aid navigation of this complex field. The journal’s audience includes immunologists, vaccinologists, oncologists, allergists, clinicians specializing in autoimmune diseases, transplant clinicians, academic and pharmaceutical scientists, policy and decision makers, epidemiologists, healthcare professionals and regulatory personnel.

“Immunotherapy keeps me current on every aspect of vaccines from AIDS to allergy. A must read for all scientists involved in the cutting-edge development of immunotherapeutics.”

Kim D Janda, The Scripps Research Institute, CA, USA

**Coverage includes:**
- Cancer immunotherapy, including cancer vaccines and passive immunotherapeutic approaches
- Suppressive immunotherapy for autoimmune diseases and transplantation
- Drug–immune system interactions
- Summaries evaluating newly approved immunotherapeutic agents
- Newly identified immune targets of drugs

**Indexing:**
MEDLINE/Index Medicus, Chemical Abstracts, EMBASE/Excerpta Medica, Science Citation Index Expanded (SciSearch®), Journal Citation Reports/Science Edition, Biological Abstracts, BIOSIS Previews
Leukemia, lymphoma and myeloma, taken together, represent the fifth most commonly occurring cancers and the second leading cause of cancer death. Symptoms of the disease are varied, with some forms of the disease being aggressive and others benign. The discovery of new targeted therapies, advances in chemotherapy and the development of new combination drugs, along with important emerging research, have contributed to the significant progress made within the field of hematologic oncology in recent years.

*International Journal of Hematologic Oncology* is dedicated to presenting the latest and most promising developments and discoveries in the study of hematologic malignancies and its related fields. The journal provides a forum for the discussion and analysis of emerging advances in diagnosis, treatment strategies and novel targeted therapies, with an added focus on overall management of hematologic malignancies and evaluation of prospects for further development. This peer reviewed journal will publish a range of concise, authoritative reviews by leading experts, as well as topical commentary and analysis. The audience includes hematologists, oncologists, imaging specialists, pharmacologists, and policy and decision makers, in addition to clinicians, researchers, personnel involved with end-of-life care and other specialists working in the field of hematological oncology.

“International Journal of Hematologic Oncology promises to be an exciting new resource for clinicians and researchers alike, with comprehensive and timely coverage of topics within the field”.

Stefano Molica, Azienda Ospedaliera Pugliese-Ciaccio, Italy

**Coverage includes:**

- All forms of hematologic malignancies including leukemia, lymphoma, myeloma and related diseases
- Epidemiology and pathology of the disease types
- Medical oncology – the diagnosis and management of hematologic cancers
- Imaging, radiology and chemotherapy
- Prospects for new treatments such as stem cell therapy and immunotherapy
International Journal of Clinical Rheumatology

ISSN: 1758-4272
Volume: Number 8 (2013)
Frequency: 6 issues per year

International Journal of Clinical Rheumatology publishes new clinical findings and expert opinion on key advances in the field, providing an authoritative but accessible forum for this expanding area of research. Key advances in the field are reported and analyzed by international experts, providing an authoritative but accessible forum for this expanding area of specialization. The journal’s audience includes rheumatologists, orthopedic surgeons, geriatricians and physicians, general practitioners and other physicians treating patients with rheumatologic and musculoskeletal diseases, radiologists, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“This is a very practical, updated, balanced and useful rheumatology journal that exposes readers to interesting and challenging topics in this important field.”
Mario H Cardiel, Hospital General “Dr. Miguel Silva”, Mexico

Coverage includes:
- Therapeutic overviews of optimal treatment strategies and future trends
- Original research reports of new clinical findings
- Emerging treatment options, such as gene and stem cell therapy
- Summaries of newly approved therapeutic agents
- Biologic processes involved in rheumatic conditions
- Personalized medicine in rheumatology

Indexing:
EMBASE/Excerpta Medica, Chemical Abstracts, Scopus®
Interventional Cardiology

ISSN: 1755-5302
Volume: Number 5 (2013)
Frequency: 6 issues per year

Senior Editors:
Eberhard Grube, Division of Structural Heart Disease, International Heart Centre Rhein-Ruhr, Germany
Ron Waksman, Division of Cardiology, & Experimental Angioplasty & Emerging Technologies for the Cardiovascular Research Institute (CRI), Washington Hospital Center, USA

The field of interventional cardiology continues to be characterized by innovation and technological progress. Clinicians, in partnership with specialists in molecular biology, biomedical engineering, biophysics and imaging technology, have evolved this field into one of the most vibrant and dynamic subspecialties in mainstream medical practice. Interventional Cardiology charts the advances of this vibrant and dynamic subspecialty and provides a unique resource for interventionalists seeking to keep pace with the unfolding technologies. Interventional Cardiology provides a forum for commentary, debate and new findings as the scope for the potential application of these technologies becomes increasingly complex. The journal’s audience includes interventional cardiologists, cardiologists, surgeons, radiologists, pharmacologists, clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“In a clear and concise manner Interventional Cardiology effectively and cohesively delivers a diverse spectrum of current informative material to a global audience.”
Ron Waksman, Washington Hospital Center, USA

Coverage includes:
• Diagnostic and imaging technologies
• Angioplasty and stenting (i.e., drug-eluting stents, catheterization techniques)
• Percutaneous mitral valve replacement and repair in addition to endovascular repair
• Treatment of arrhythmias, including cardiac resynchronization and pacing devices
• Cell therapy

Indexing:
EMBASE/Excerpta Medica
Journal of Comparative Effectiveness Research

ISSN: 2042-6305  
Volume: Number 2 (2013)  
Frequency: 6 issues per year

Senior Editors:  
Sheldon Greenfield, Health Policy Research Institute, University of California, USA  
Eugene Rich, Center on Health Care Effectiveness, Mathematica Policy Research, USA

Through rigorous evaluation and comprehensive coverage, Journal of Comparative Effectiveness Research provides stakeholders (including patients, clinicians, healthcare purchasers and health policy makers) with the key data and opinions to make informed and specific decisions on clinical practice. The journal’s audience includes patients, clinicians, healthcare purchasers and health policy makers.

“Journal of Comparative Effectiveness Research provides a valuable resource for all stakeholders interested in both methodologic advancements and research findings in this important and burgeoning field.”  
Sheldon Greenfield, University of California, USA

Coverage includes:

- Studies of effectiveness or comparative effectiveness and safety yielding new findings relating to diagnostics, therapeutics, surgical procedures, or other healthcare services or options
- Narrative and systematic reviews of available evidence relating to the pros and cons of healthcare options for specific patient groups
- Perspectives and debate relating to the performance of comparative effectiveness studies and best practice issues
- Commentary on both patient-relevant outcomes, pharmacoeconomics, health economics and outcomes research
- Direct ‘head-to-head’ comparisons of available diagnostic and therapeutic options – evaluating clinical alternatives with current standard of care

Indexing:  
EMBASE/Excerpta Medica, EMCare, Journal Citation Reports/Science Edition, Science Citation Index Expanded (SciSearch®)
The strong link between smoking rates and lung cancer incidence has resulted in varying rates of disease within different populations whether on a geographic, socioeconomic or gender basis. What is clear is that, in spite of declining disease rates among some groups in certain developed countries, the disease remains a highly significant global burden. For example, the US National Cancer Institute has estimated that the national cost of lung cancer treatment exceeds $10 billion.

*Lung Cancer Management* provides oncologists and other health professionals with the latest findings and opinions on reducing the burden of this widespread disease. Recent research findings and advances in clinical practice within the field are reported and analyzed by international experts, and the importance of the most recent advances in our understanding of lung cancer molecular biology are explained. The journal's audience includes oncologists, surgeons, imaging specialists, clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“*The most highly integrated clinical and research journal for lung cancer management and therapy.*”

David Sugarbaker, Brigham and Women’s Hospital, USA

**Coverage includes:**

- Diagnosis, biomarkers and imaging
- Pharmacoeconomics and comparative effectiveness
- Chemotherapy, radiotherapy and surgical approaches
- Biological and systemic therapies
- Risk and prevention
As our knowledge of the human body continues to advance, nanotechnology will be developed to monitor, repair and control human biological systems at the molecular level. This will offer unique opportunities for developing new therapeutic strategies to diagnose, prevent, treat and eradicate life-threatening diseases and conditions, as well as resolving pain and improving medical techniques, through various novel nanotechnological approaches. *Nanomedicine* is a uniquely medicine-focused journal, addressing the important challenges and advances in medical nanoscale-structured material and devices, biotechnology devices and molecular machine systems and nanorobotics, delivering this essential information in concise, clear and attractive article formats. The journal’s audience includes industrial and academic scientists, clinicians, research clinicians, scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“*Since its launch, Nanomedicine has rapidly developed into the leading journal in this cutting-edge field.*”

Kostas Kostarelos, University College London, UK

**Coverage includes:**
- Principles of nanomedicine, including basic research and theoretical applications
- Nanotechnological advances and their potential medical applications
- Benefits of nanomedical tools versus traditional techniques
- Therapeutic applications of nanotechnology
- Drug delivery using nanoparticles

**Indexing:**
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, Science Citation Index Expanded™ (SciSearch®), Biotechnology Citation Index®, Current Contents®/Life Sciences, Journal Citation Reports/Science Edition®, Inspec®, Scopus®
Neurodegenerative Disease Management

ISSN: 1758-2024
Volume: Number 3 (2013)
Frequency: 6 issues per year

Associate Editors:
Anthony H Schapira, Department of Clinical Neuroscience at the UCL Institute of Neurology and Chairman of Clinical Neurosciences Specialties, University College London, UK
Bruno Dubois, The Cognitive Neurology Department and the Alzheimer’s Center, Hospital La Salpêtrière, France

The prevention and treatment of neurodegenerative disorders represents a critical goal for current medical research teams. Bringing together the latest commentary and analysis from across a broad spectrum of practice and research, Neurodegenerative Disease Management promotes a truly multidisciplinary approach to developing new treatments for neurodegenerative diseases. The journal’s audience includes neurologists, neuroscientists, gerontologists, general practitioners, pharmacologists, occupational therapists, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel affairs.

“Neurodegenerative Disease Management is at the cross-road of clinical research and management of patients. It provides a very useful update for demanding clinicians.”
Bruno Dubois, Hospital La Salpêtrière, France

Coverage includes:
• Evaluation of current and future pharmacological therapies
• Nonpharmacological management strategies
• Clinical utility of diagnostics, biomarkers and imaging
• Approaches to caregiving and palliative care
• Epidemiology and the genetics underlying disease
Neuropsychiatry

ISSN: 1758-2008
Volume: Number 3 (2013)
Frequency: 6 issues per year

Senior Editors:
Wayne Goodman, Mount Sinai School of Medicine, USA
F Markus Leweke, Central Institute for Mental Health, Germany

This international, peer reviewed journal focuses on the study of mental disorders and interventions to target problems in behavior, emotion and cognition. Through a mixture of original research, perspective pieces, reviews, news and commentary, Neuropsychiatry clearly and concisely addresses all the latest trends in the field, from R&D through to clinical application, ethical issues and management. The journal’s audience includes neuropsychiatrists, neurologists, general psychiatrists, child and adolescent psychiatrists, psychologists, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Neuropsychiatry is an outstanding source of timely and concise articles on emerging knowledge relevant to current and future clinical practice.”
Jonathan Alpert, Massachusetts General Hospital, USA

Coverage includes:
- Therapeutic overviews of optimal treatments strategies and future trends
- Advances in the treatment of all neuropsychiatric diseases, including schizophrenia and bipolar disorders, epilepsy and other seizure disorders, obsessive-compulsive and eating disorders
- Diagnosis and management
- Therapeutic drug monitoring
- Adverse effects of drugs in neuropsychiatry
Pain Management

ISSN: 1758-1869
Volume: Number 3 (2013)
Frequency: 6 issues per year

Senior Editors:
Martin Grabois, Professor and Chairman, Baylor College of Medicine, USA
Andrew SC Rice, Professor of Pain Research, Imperial College London, UK

This peer reviewed, multidisciplinary journal provides a forum for commentary and debate for a growing community of pain specialists. Bringing together the latest research findings and reviews in pain medicine and pain management, this journal is a vital addition to the literature. The audience includes anesthesiologists, neurologists, physiatrists, psychiatrists, personnel working within pain clinics and other specialists with an interest in the development and application of approaches to pain management. The journal’s audience includes neurologists, neuroscientists, anaesthetists, general practitioners, nurse specialists, pharmacologists, palliative care specialists, psychologists, orthopedic and rheumatology specialists, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel affairs.

“Now in its third volume, Pain Management continues to publish timely and comprehensive articles on a wide variety of topics. It is indeed a valuable resource to practitioners and academics alike.”
Andrew Rice, Imperial College London, UK

Coverage includes:
• Treatments and techniques in interventional pain management and pain medicine
• Advances and breakthroughs in the treatment of chronic and acute pain
• Cancer, neuropathy and referred pain
• Novel methods in drug application for pain management
• Future role of personalized medicine in the development of therapeutics for pain
Personalized Medicine translates recent genomic, genetic and proteomic advances into the clinical context, and addresses the impact of pharmacogenomics in modern medicine, providing an integrated forum for all players involved in the healthcare value chain.

The journal addresses scientific, commercial and policy issues in personalized medicine and includes news and views, concise commentary and analysis, reports from the conference circuit and full review articles. Articles submitted to Personalized Medicine are subject to rigorous peer review. The journal’s audience includes specialists in molecular diagnostics, pathologists, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Personalized Medicine provides a well-balanced perspective in the midst of the cacophony of omic-based advances. It is a must read for all who wish to practice 22nd century medicine.”

Charis Eng, Cleveland Clinic Foundation Genomic Medicine Institute, USA

Coverage includes:
- Advances in molecular diagnostics with respect to individualizing medicine
- Cost–benefit issues for personalized medicine
- Impact of personalized medicine on healthcare and the pharmaceutical industry
- Impact of the latest concepts in the development of personalized medicine based on pharmacogenomics, pharmacogenetics and pharmacoproteomics

Indexing:
EMBASE/Excerpta Medica, Chemical Abstracts, Science Citation Index Expanded (SciSearch®), Current Contents®/Clinical Medicine, Journal Citation Reports/Science Edition, Scopus®
Pharmacogenomics

ISSN: 1462-2416
Volume: Number 14 (2013)
Frequency: 16 issues per year
Impact Factor: 3.974 (2011)

Senior Editors:
Howard L McLeod, UNC Institute for Pharmacogenomics and Individualized Therapy, University of North Carolina, USA
Munir Pirmohamed, NHS, MRC Centre for Drug Safety Sciences, University of Liverpool, UK
David Gurwitz, Department of Human Molecular Genetics and Biochemistry, Sackler Faculty of Medicine, Tel-Aviv University, Israel

Advances in pharmacogenomics are facilitating the development of therapeutics that are tailored toward specific diseases in specific individuals. As a consequence, physicians will be able to administer the best available drug therapy on the basis of an individual patient’s genotype. Pharmacogenomics focuses on those aspects of this rapidly expanding field that are of the most direct relevance to industrial and academic R&D scientists and to the wider clinical community. The journal’s audience includes genetic engineers, biotechnologists, senior scientists, research scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Pharmacogenomics has become a leading journal in the field because of its rapid publication of cutting-edge science and timely reviews.”
Howard L McLeod, UNC Institute for Pharmacogenomics and Individualized Therapy, USA

Coverage includes:
• Advances in the identification and characterization of genetic polymorphisms associated with drug responses, drug metabolism and adverse drug reactions to individualize treatment
• Up-to-date reviews on the clinical application of genomic information to pharmacology
• Emerging and existing technologies for accessing and exploiting genomic information implicated in drug development
• Ethical and policy issues in pharmacogenomics

Indexing:
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, Science Citation Index®, Science Citation Index Expanded (SciSearch®), Biotechnology Citation Index®, Journal Citation Reports/Science Edition®, Index to Scientific Reviews®, Scopus®
Regenerative Medicine

ISSN: 1746-0751
Volume: Number 8 (2013)
Frequency: 6 issues per year
Impact Factor: 3.718 (2011)

Senior Editor:
Chris Mason, Professor of Regenerative Medicine Bioprocessing, University College London, UK

Apart from answering some of the most fundamental questions of biology and stem cell research, regenerative medicine offers unprecedented opportunities for developing new medical therapies for debilitating and life-threatening diseases. Regenerative Medicine is the forum for a fast-growing community of specialists to address the important challenges and advances that are now occurring in stem cell research and regenerative medicine. It delivers this essential information in concise, clear and attractive article formats. The journal’s audience includes regenerative medicine scientists, tissue engineers, research clinicians, scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Regenerative Medicine is the leading international publication exclusively committed to the advancement of cell-based therapies. Contained within its pages is the very latest science, clinical translation and commercialization, a one-stop shop for regenerative medicine information.”

Chris Mason, University College London, UK

Coverage includes:
• Bench-to-bedside translation and scale-up of stem cell and regenerative medicine therapies
• Potential applications for stem cell-based strategies in pathological conditions
• Tissue engineering and characterization of engineered tissues
• Regulatory and reimbursement issues
• Ethical and legal perspectives

Indexing:
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, Science Citation Index Expanded™ (SciSearch®), Emcare, Biological Abstracts, BIOSIS Previews, Biotechnology Citation Index®, Journal Citation Reports/Science Edition®, Scopus®
Women’s Health

ISSN: 1745-5057
Volume: Number 9 (2013)
Frequency: 6 issues per year

Women’s physiology and hormonal changes across the life cycle demand important consideration when determining healthcare management options in certain diseases. Age- and gender-related factors can directly affect treatment outcomes. There are also certain conditions that are far more prevalent in women than men and these may require special attention. Women’s Health provides the forum for commentary and analysis of those diseases and conditions that are of critical importance to women for an audience of clinicians, research scientists, decision-makers and a range of professionals in the healthcare community. The journal’s audience includes gynecologists, obsetricians, oncologists, specialists in women’s health clinics, clinicians, research clinicians, academic and pharmaceutical scientists, policy and decision makers, healthcare professionals and regulatory personnel.

“Women’s Health provides up-to-date and concise reviews of topics that cover all aspects of women’s health from menarche to post-menopause. It’s a really useful resource for the busy clinician.”
William Ledger, University of New South Wales, Australia

Coverage includes:
- Current and emerging topics relating to the safe and effective management of therapy in women
- Original research articles presenting the latest clinical findings
- Women-specific cancers
- Other women-specific conditions, such as reproductive health, to embrace the unique pathophysiology of disease in women and the corresponding effect on treatment
- Gender difference issues in medicine

Indexing:
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Emcare, Chemical Abstracts, Scopus®
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High visibility: Our journals are indexed on many of the leading abstracting services including ISI Science Citation Index, MEDLINE, EMBASE and Chemical Abstracts. See individual journals for full details.

Rapid publication: We offer rapid publication as standard, ensuring the most up-to-date information is processed.
<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bioanalysis</td>
<td>41</td>
</tr>
<tr>
<td>Biofuels</td>
<td>42</td>
</tr>
<tr>
<td>Carbon Management</td>
<td>43</td>
</tr>
<tr>
<td>Clinical Investigation</td>
<td>44</td>
</tr>
<tr>
<td>Future Medicinal Chemistry</td>
<td>45</td>
</tr>
<tr>
<td>Pharmaceutical Bioprocessing</td>
<td>46</td>
</tr>
<tr>
<td>Pharmaceutical Patent Analyst</td>
<td>47</td>
</tr>
<tr>
<td>Therapeutic Delivery</td>
<td>48</td>
</tr>
</tbody>
</table>
Bioanalysis

ISSN: 1757-6180
Volume: Number 5 (2013)
Frequency: 24 issues per year
Impact Factor: 3.223 (2011)

Senior Editors:
Brian Booth, Division of Clinical Pharmacology 5, US FDA, USA
Howard Hill, Pharmaceutical Development, Huntingdon Life Sciences, UK

Bioanalysis is a fortnightly publication focusing on the development, implementation and performance of analytical techniques that enable scientists to obtain specific, selective, sensitive and reproducible data regarding a drug and its metabolites in biological samples. Bioanalysis delivers essential information in concise, at-a-glance article formats. Key scientific, technical and regulatory advances in the field are reported and analyzed by international experts, providing an authoritative and accessible forum for the modern bioanalyst. The journal’s audience includes bioanalysts, analytical chemists, mass spectrosopists, chromatographers, pharmacologists, clinical chemists, analytical toxicologists, and those involved with studies of drug metabolism, pharmacokinetics, toxicity, bioequivalence and metabolomics.

“Bioanalysis is more than just a journal dedicated to bioanalytical methodology, techniques and new technologies; it explores the understanding of why we do bioanalysis, what the external and internal influences are and what impact these have on the rapidly evolving field of bioanalysis. Reaching the worldwide community, Bioanalysis is all these and much, much more.”
Howard Hill, Huntingdon Life Sciences, UK

Coverage includes:
• Innovative drug, metabolite and biomarker assays
• Analyte extraction and sample preparation
• Chromatography, ligand-binding assays, mass spectrometry and other key techniques
• Method development, validation, regulatory and compliance issues
• Diagnostic assays and test kits

Indexing:
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Science Citation Index Expanded™ (SciSearch®), Scopus®
Biofuels

ISSN: 1759-7269
Volume: Number 4 (2013)
Frequency: 6 issues per year

Senior Editors:
Yusuf Chisti, Massey University, New Zealand
Timothy Donohue, University of Wisconsin-Madison, USA

Biofuel research is occurring at an unprecedented rate, with the development of new feedstocks and improvements in production processes providing the key to the transformation of biomass into a global energy resource. Biofuels provides a forum for all stakeholders in the bioenergy sector, featuring review articles, policy updates, original research articles, commentaries, news and interviews with key opinion leaders, and much more. The journal’s audience includes academics, industry professionals, scientists, economists, policy- and decision-makers, bioenergy stakeholders and non-governmental organizations.

“Biofuels insightfully covers all that matters – production and use, socioeconomic aspects, policy issues, environmental impact of production and use, sustainability considerations, national and regional scenarios, emerging knowledge, and more.”
Yusuf Chisti, Massey University, New Zealand

Coverage includes:
• Sustainable production of annual, perennial and wood feedstocks from agriculture
• Creation of new bioenergy sources
• Biochemical conversion and engineering techniques
• Fermentation, anaerobic digestion and enzyme development
• Policy and management issues for the establishment of a global bioenergy market

Indexing:
CAB Abstracts, Compendex, El Encompass, Scopus®, Chemical Abstracts
Carbon Management

ISSN: 1758-3004
Volume: Number 4 (2013)
Frequency: 6 issues per year

Senior Editors:
Shobhakar Dhakal, National Institute for Environmental Studies, Japan
Richard A Houghton, Senior Scientist, Woods Hole Research Center, USA

Carbon Management examines the mechanisms by which we can both manage current GHG levels and reduce future emissions effectively, to mitigate climate change. The journal covers opportunities for carbon management throughout the whole carbon cycle, including technological and engineering innovations for carbon sequestration, as well as the role of natural processes. Plans aimed at managing and reducing emitted carbon, such as carbon accounting initiatives, also feature. The journal’s audience includes academics, industry professionals, scientists, economists, policy- and decision-makers, bioenergy stakeholders and non-governmental organizations.

“Carbon Management has attracted considerable attention in the scientific community as it gives a common platform to otherwise disparate disciplines. It also provides an urgently needed outlet for interdisciplinary research, so vital to meeting the challenges of global environmental change.”

Johannes Lehman, Cornell University, USA

Coverage includes:
- Natural cycles, sinks and sources of carbon and other greenhouse gases in relation to terrestrial, aquatic, marine and atmospheric environments
- Modeling of carbon emissions and management scenarios for multiple climate stabilization targets
- The impacts of anthropogenic activities on carbon emissions
- Market-based mechanisms of emission reductions and management processes at local, regional and national levels
- Policy developments to regulate, incentivize and account for reductions in carbon emissions

Indexing:
CAB Abstracts, Compendex, El Encompass, Scopus®, Chemical Abstracts

www.future-science.com
Clinical Investigation

ISSN: 2041-6792
Volume: Number 3 (2013)
Frequency: 12 issues per year

Senior Editor:
E Michael Lewiecki, New Mexico Clinical Research & Osteoporosis Center, USA

Clinical Investigation is dedicated to systematic coverage of the design, methodology, progress and outcomes of clinical trials. As a peer reviewed, monthly publication Clinical Investigation provides a forum for the rapid publication of original research and critical reviews examining the latest developments in medical research, from Phase I trials through to postmarketing studies and pharmacoeconomic research. Clinical Investigation provides a systematic program of peer reviewed coverage relating to the clinical evaluation of new and established therapies. The audience for Clinical Investigation includes clinical investigators, healthcare decision makers, formulary managers, clinicians, regulatory personnel and medical affairs professionals.

“Clinical Investigation has now become an established and very valuable source of information on clinical trials and outcome assessment in all areas of medicine”
Emilio Perucca, University of Pavia, Italy

Coverage includes:
• Clinical study design, methodology and regulatory issues
• Overviews of the clinical progress of new drugs or drug classes
• Commentary on in progress trials and findings in Phase I–IV clinical studies
• Clinical trial data management, statistics, outcomes and pharmacoeconomics
• Drug safety issues and adverse event monitoring

Indexing:
Chemical Abstracts
Future Medicinal Chemistry

ISSN: 1756-8919
Volume: Number 5 (2013)
Frequency: 18 issues per year
Impact Factor: 2.522 (2011)

Senior Editors:
Iwao Ojima, Institute of Chemical Biology and Drug Discovery, Stony Brook University, USA
David Thurston, Department of Pharmacy, King’s College London, UK

Future Medicinal Chemistry offers a forum for the rapid publication of original research and critical reviews covering the latest milestones in the field – from the identification of targets, through to the discovery, design, synthesis and evaluation of bioactive agents. Strong emphasis is placed on ensuring that the journal stimulates awareness of issues that are anticipated to play an increasingly central role in influencing the future direction of pharmaceutical chemistry. The journal is a valuable reference, not only for medicinal chemists, but for all those interested in the advancement of pharmaceutical science. The journal’s audience includes chemists, medical professionals, academics, executives, senior scientists, bench scientists and other researchers in industry and academia.

“Future Medicinal Chemistry provides a fresh, much-needed platform for the dissemination of succinct reviews and original research in medicinal chemistry.”
Brian SJ Blagg, The University of Kansas, USA

Coverage includes:
- Drug-discovery technologies
- Design and synthesis of novel lead compounds
- Computational approaches to synthesis and modeling
- Overviews of novel therapeutic strategies and emerging targets
- Commentary on science policy, economic, regulatory and IP issues

Indexing:
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Science Citation Index Expanded™ (SciSearch®), Chemistry Citation Index®, Journal Citation Reports/Science Edition®, Scopus®
Pharmaceutical Bioprocessing

ISSN: 2048-9145
Volume: Number 1 (2013)
Frequency: 6 issues per year (5 in 2013)

Senior Editor:
Professor Nigel Slater, Cambridge University, UK

Pharmaceutical Bioprocessing provides an authoritative forum for insights into the latest advances in the design and development of production systems and processes for the generation of pharmaceutical products – from manufacturing to purification, through to the assessment and preparation of the final product for patient delivery. Coverage encompasses the full scope of pharmaceutical production, including vaccines, antibiotics and regenerative medicine therapies. By publishing high-impact reviews, perspectives and original research covering all aspects of this rapidly evolving area of R&D, Pharmaceutical Bioprocessing serves the needs of the associated multidisciplinary industrial and academic communities. Each issue of the journal also features news updates, editorials, and interviews, presenting enlightened opinion and commentary on hot topics and current areas of debate. The journal’s target audience comprises molecular biologists, process engineers, biochemical engineers, microbiologists, manufacturing specialists and other professionals committed to the development of robust scaleable techniques, equipment and systems.

Coverage includes:
• Process design, development, scale-up and automation
• Cell expression systems for biopharmaceutical production
• Upstream and downstream processing
• Production of recombinant proteins, monoclonal antibodies, vaccines and cell therapies
• Bioformulation, validation, regulation and patient delivery
• Regulatory issues and other areas of debate
Pharmaceutical Patent Analyst

ISSN: 2046-8954
Volume: Number 2 (2013)
Frequency: 6 issues in 2013

Senior Editors:
Lyn Jones, Pfizer, USA
David Rotella, Montclair State University, USA

Pharmaceutical Patent Analyst is dedicated to making the essential content of key patents available in a concise and enriched format to researchers and other specialists, while also providing timely commentary on important issues related to patent and IP law. The journal’s core content therefore comprises high-impact patent reviews that provide an objective and concise appraisal of selected patents in a chosen area, set within the context of the wider relevant R&D landscape. Articles exploring patenting trends as well as those examining new methodologies for searching the patent literature also feature. Complementing the core scientific review content of each issue are news updates, editorials, interviews and hot topic articles presenting enlightened opinion and commentary on pressing IP issues. The journal’s audience includes researchers, clinicians, patent analysts, IP specialists, legal professionals and technology-transfer officers.

“Pharmaceutical Patent Analyst provides a timely and comprehensive perspective on intellectual property issues critical to researchers, scientists and legal professionals. This makes the journal a unique source of key information that should be regular reading for all.”
David Rotella, Montclair State University, USA

Coverage includes:
Reviews examining patents of relevance to all therapeutic areas will be accepted, including:

- Chemical and biological entities of therapeutic significance
- Healthcare products (e.g., medical devices and drug-delivery systems)
- Drug-discovery and design technologies
- Inventions in related disciplines (e.g., biotechnology and nanotechnology)
In a highly competitive industry, Therapeutic Delivery provides the busy researcher with a forum for the rapid publication of original research and critical reviews of all the latest developments, and focuses on how the technological, pharmacological, clinical and physiological aspects come together to successfully deliver modern therapeutics to patients. The delivery community draws together disciplines such as biology, chemistry, pharmacology and pharmaceutics, nanotechnology, physiology, materials science and engineering. Therapeutic Delivery serves this community with highly informed and structured coverage, including reviews, original research, perspectives, commentary and news features. The journal’s audience includes clinicians, research scientists, pharmacologists, nanotechnologists, professionals, policy and decision makers, healthcare and regulatory affairs.

“Therapeutic Delivery has carved a niche in providing in-depth reviews on advanced translational drug delivery research by both industrial and academic scientists.”

David Brayden, University College Dublin, Republic of Ireland

Coverage includes:
- Delivery of small-molecule drugs, vaccines, radionuclides, proteins, peptides, genes, siRNA, nucleotides, stem cells and diagnostic probes
- Targeting at the molecular, cellular, organ and systemic levels
- Methods for enhancement of pharmacokinetic profiles and biodynamic and bioresponsive delivery
- Stimuli-triggered delivery, parenteral delivery and nanotechnology
- Intellectual property, competitor intelligence and partnering news

Indexing:
MEDLINE/Index Medicus, EMBASE/Excerpta Medica, Chemical Abstracts, Scopus®
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Neurology 51  Infection & immunology 53
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- Lung Cancer Management
- International Journal of Hematologic Oncology

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  Luigi Bolondi
- Targeted Therapies for Renal Cell Carcinoma
  Ronald M Bukowski
- Advances in Neuroendocrine Tumor Management
  Kjell Öberg
- Advances in Bone Metastasis Management
  Piero Picci & Pietro Ruggieri
- Advances in Ovarian Cancer Management
  Peter E Schwartz
- Advances in Pancreatic Cancer Treatment
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