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# EXPERT COLLECTION

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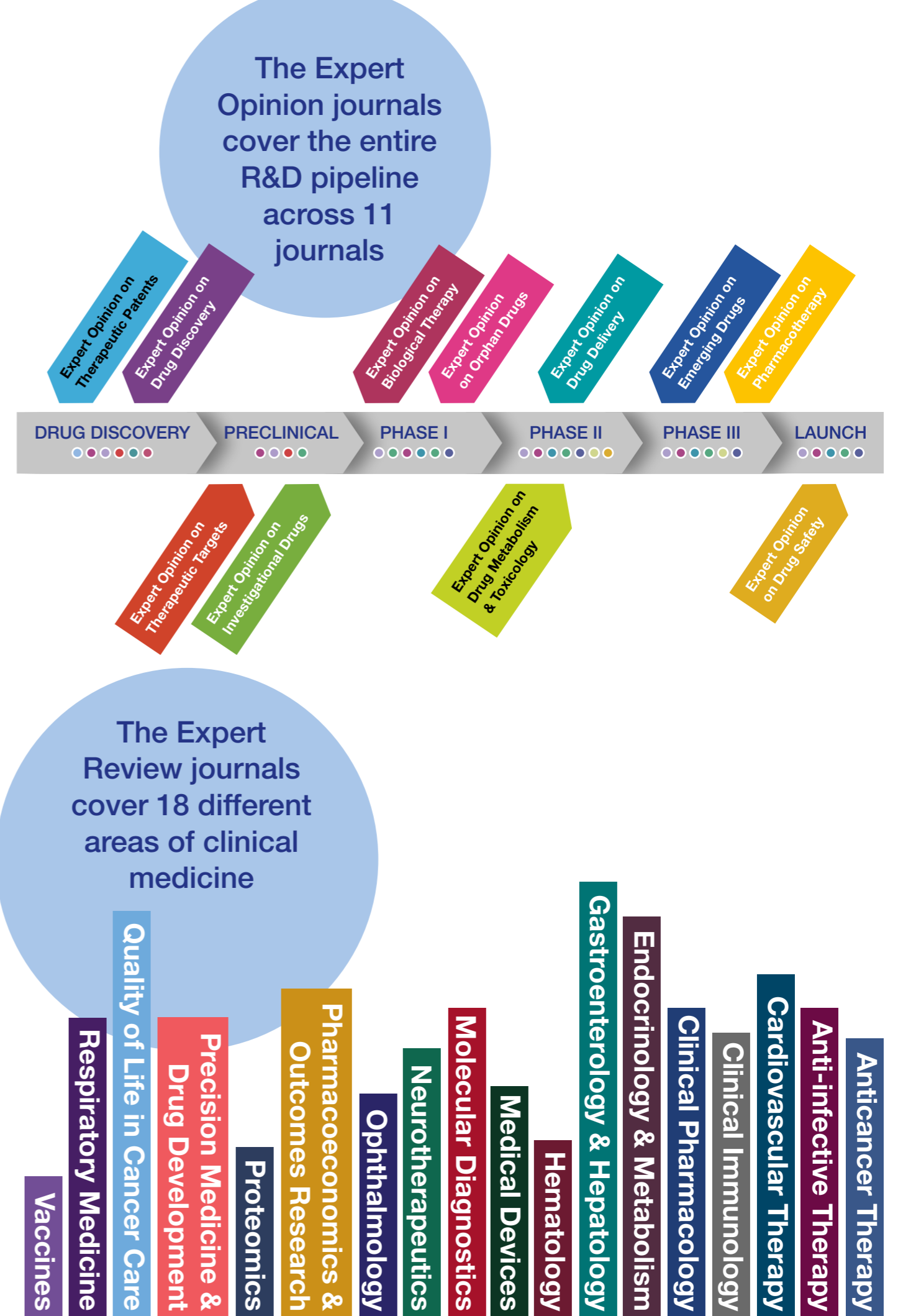
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# The Expert Review Series

						
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Impact Factor Scope	2.094	3.542	—	2.596	2.488	—
	Appraisal and commentary on the major trends in cancer care and highlights on the performance of new therapeutic and diagnostic approaches.	Therapeutics and diagnostics in the treatment of infectious disease.	Evaluation of new diagnostic and therapeutic cardiovascular modalities.	Performance of new therapeutic and diagnostic modalities in clinical immunology.	Critical analysis of safety, tolerability, efficacy and therapeutic applications of new therapies.	Extensive coverage of research and clinical advancements in the field of endocrine control, metabolism and novel therapeutics.
Medline indexed?	Yes	Yes	Yes	Yes	Yes	—
						
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Medline indexed?	Yes	Yes	Yes	Yes	Yes	—
						
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Impact Factor Scope	1.631	3.456	—	—	2.176	4.222
	Cost-benefit and pharmacoeconomic issues relating to the clinical use of drugs and therapeutic approaches.	Technologies, methods, and discoveries from the field of proteomics.	Original research and review articles covering the development and clinical application of medicine to be used in a personalized therapy setting.	Discussion of the major topics of concern in the quality of life of cancer patients, and how best to manage these issues in the clinical setting.	Commentary from international leaders in the fields of obstructive, restrictive, vascular, and infectious respiratory diseases.	Analysis of the clinical effectiveness of new vaccines plus new developments in vaccine technology.
Medline indexed?	Yes	Yes	—	—	Yes	Yes

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		DRUG DISCOVERY		PRECLINICAL		PHASE I	
							
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Impact Factor Scope	4.626	3.484	4.798	4.408	3.438	0.464	
	Technological advances and developments in pharmaceutical patents, with a strong medicinal chemistry focus.	Novel technologies involved in the drug discovery process, leading to new leads and reduced attrition rates.	Novel molecular drug targets and their potential for drug discovery/disease treatment.	Drugs and drug classes in early clinical development.	Discovery, development, and clinical application of vaccines, antibodies, stem cells, genetic therapies, and hormone or protein-based therapies.	Research and development on rare diseases and orphan drugs.	
Medline indexed?	Yes	Yes	Yes	Yes	Yes	—	
							
Journal		<b>Expert Opinion on Drug Delivery</b>	<b>Expert Opinion on Drug Metabolism &amp; Toxicology</b>	<b>Expert Opinion on Emerging Drugs</b>	<b>Expert Opinion on Pharmacotherapy</b>	<b>Expert Opinion on Drug Safety</b>	
Impact Factor Scope		5.434	2.598	2.120	3.543	2.896	
		Drug delivery technologies and new drug formulations.	Approaches to the ADME-Tox arena, as well as metabolic, pharmacokinetic, and toxicological issues relating to specific drugs or drug classes.	Focus on drugs coming up through the pipeline, analysis on what the next drugs to come on to the market are likely to be and their impact on disease management.	Newly approved or near to launch drugs and drug classes.	Post-marketing and pharmacovigilance studies as well as the safety and adverse event profiles of marketed drugs.	
Medline indexed?		Yes	Yes	Yes	Yes	Yes	

\* Impact Factors from 2015 Journal Citation Reports® (Thomson Reuters, 2016)

## Our Ethics

### Quick Facts

All Expert Collection titles are members of the Committee on Publication Ethics (COPE)

All Expert Collection titles are independently peer-reviewed and require full author disclosures

The Expert Collection adheres to the principles of Uniform Requirements for Manuscripts Submitted in Biomedical Journals, prepared by the ICMJE and the NLM guidelines for published articles and supplements

Our content influences patient care decisions. With this comes enormous responsibility to safeguard the medical community from fraudulent or misleading data. We not only follow industry standards of publication ethics, but have taken a leading role in pushing them further.

In 2003, our sister journal, *Current Medical Research & Opinion (CMRO)* published the first Good Publication Practice (GPP) guidelines. The aim of the guidelines was to ensure that clinical trials sponsored by pharmaceutical companies were published in a responsible and ethical manner. The guidelines quickly established a common standard for all industry-sponsored research and continue to do so today.

We continue to take an active role in organizations that endorse publication ethics. In January 2010, we joined COPE. Supported by our vast network of industry experts, we remain vigilant against publication abuses in every title that we publish.

### Committee on Publication Ethics (COPE)

The Committee on Publication Ethics (COPE) is a charity registered in the UK. With over 7,000 members, it is concerned with the integrity of peer-reviewed publications in science, particularly biomedicine. COPE provides a forum for publishers and editors of scientific journals to discuss issues relating to the integrity of the work submitted to or published in their journals.

### Uniform Requirements for Manuscripts Submitted to Biomedical Journals

Created by the International Committee of Medical Journal Editors (ICMJE), the Uniform Requirements address the ethical principles related to the process of evaluating, improving, and publishing manuscripts in biomedical journals, and the relationship among editors and authors, peer reviewers, and the media.

A copy of the most recent Uniform Requirements can be found at [www.icjme.org](http://www.icjme.org).



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