The challenge for clinicians, researchers and others involved in respiratory medicine is to stay abreast of the latest developments in the field. Expert Review of Respiratory Medicine provides an authoritative and focused solution, delivering commentary and analysis for those involved in all areas of pulmonary medicine.

Coverage includes the following key areas:
* Prospects for new and emerging therapeutics
* Epidemiology of disease
* Preventive strategies
* All aspects of COPD, from patient self-management to systemic effects of the disease and comorbidities
* Improved diagnostic methods, including imaging techniques, biomarkers and physiological tests.
* Advances in the treatment of respiratory infections and drug resistance issues
* Occupational and environmental factors
* Progress in smoking intervention and cessation methods
* Disease and treatment issues for defined populations, such as children and the elderly
* Respiratory intensive and critical care
* Updates on the status and advances of specific disease areas, including asthma, HIV/AIDS-related disease, cystic fibrosis, COPD and sleep-disordered breathing morbidity