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FIRST THERAPEUTIC ADVANCES TITLES
NOW INDEXED IN MEDLINE

Los Angeles, London, New Delhi, Singapore and Washington DC (December 3, 2008) – SAGE, the world’s fifth largest journals publisher, announced today that the first two titles in its Therapeutic Advances (TA) series have now been accepted for indexing in MEDLINE. As a result, both titles will be indexed on the PubMed website.

The two journals, Therapeutic Advances in Cardiovascular Disease and Therapeutic Advances in Respiratory Disease, were launched by SAGE in September 2007. They encompass the highest quality peer-reviewed articles, reviews, and scholarly comment about emerging therapies in cardiovascular and respiratory diseases. By focusing only on advances in clinical therapies, the journals provide a unique platform for clinicians and researchers to share strategies for disease treatments.

Two additional titles have been launched in the series in 2008, and three more will be launched very soon, providing key coverage on:

- Cardiovascular disease
- Respiratory disease
- Gastroenterology
- Neurology
- Urology
- Oncology
- Musculoskeletal disease

Therapeutic Advances in Cardiovascular Disease and Therapeutic Advances in Respiratory Disease are already indexed in EMBASE, and the titles are regularly reviewed by the Faculty of 1000 Medicine and MEDSCAPE. Indexing in MEDLINE will help to raise the visibility of these unique titles even more.

“This is a critical step for the future development of the journals, as well as important recognition of the work that has been completed thus far,” said Carlos Ferrario, Editor-in-Chief of Therapeutic Advances in Cardiovascular Disease and Professor and Director, Hypertension and Vascular Research Center at Wake Forest University School of Medicine.

“We see this as a very positive step for the series as a whole,” added Tessa Picknett, STM publisher, SAGE. “Although no decisions are expected for the other TA titles until mid-2009, we are hopeful that the quick decision reached for these first titles will be followed for the other titles as well.”

All previously published articles in Therapeutic Advances in Cardiovascular Disease and Therapeutic Advances in Respiratory Disease will be indexed retrospectively as well as all future articles. For more information on the series and to register for a free trial, visit www.sagepub.co.uk/tajournals.

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