

Special Issue on
Advanced and Metastatic Cutaneous SCC

CALL FOR PAPERS

Nonmelanoma skin cancer is the most common malignancy worldwide. Although cutaneous squamous cell carcinoma is generally a curable disease, a proportion of squamous cell carcinomas develop metastases or become locally advanced. Despite the prevalence of cutaneous squamous cell carcinoma there is only a basic understanding of the molecular mechanisms that underlie disease progression. Thus, there are limited second-line therapies for recurrent disease.

This special issue on advanced and metastatic cutaneous squamous cell carcinoma aims to explore the mechanisms of disease progression in cutaneous squamous cell carcinoma at a molecular and cellular level, research into pathological predictors of metastases, and novel therapies.

The following are aspects of cutaneous squamous cell carcinoma.

Potential topics include but are not limited to the following:

- ▶ Diagnosis and early management
- ▶ Risk factors—management and prevention
- ▶ Models to better understand and treat cutaneous squamous cell carcinoma
- ▶ High risk cancers, surgery, pathology, prognostic factors, and staging
- ▶ Surgical reconstruction
- ▶ Adjuvant therapy
- ▶ Immunotherapy
- ▶ Molecular mechanisms and the future

Authors can submit their manuscripts through the Manuscript Tracking System at <https://mts.hindawi.com/submit/journals/jsc/amc/>.

Papers are published upon acceptance, regardless of the Special Issue publication date.

Lead Guest Editor

Jonathan Clark, Sydney Head and Neck Cancer Institute, Sydney, Australia
jonathan.clark@lh.org.au

Guest Editors

N. Gopalkrishna Iyer, National Cancer Centre Singapore, Singapore City, Singapore
gopaliyer@singhealth.com.sg

Michael Veness, Westmead Hospital, Sydney, Australia
michael.veness@health.nsw.gov.au

Markus Brunner, University of Vienna, Vienna, Austria
markus.brunner@meduniwien.ac.at

Ruta Gupta, Royal Prince Alfred Hospital, Sydney, Australia
ruta.gupta@sswahs.nsw.gov.au

Submission Deadline

Friday, 22 December 2017

Publication Date

May 2018