



Management of Cutaneous Squamous Cell Carcinoma Patients

Guest Editor:

Dr. Chrysalyne D. Schmults

Brigham and Women's
Department of Dermatology,
Harvard Medical School, Boston,
MA, USA

Deadline for manuscript
submissions:

closed (15 January 2022)

Message from the Guest Editor

Dear Colleagues,

The field of squamous cell carcinoma management encompasses a spectrum of diseases ranging from precursor lesions and field cancerization, where prophylaxis can improve outcomes, to small tumors that are easily removed, to aggressive diseases requiring treatment beyond surgery.

This Special Issue aims to explore all areas of treatment including:

1. prophylaxis: definitions, spectrum, and management of field cancerization;
2. diagnostic work-up, impact of tumors and nodal staging on prognosis and management;
3. surgical management including NCCN guidelines for high risk and very high risk tumors;
4. the role of adjuvant and neoadjuvant therapy, including emerging intratumoral therapy;
5. surveillance exams and imaging for timely identification of recurrence;
6. current immunotherapy systemic treatment options for diseases not amenable to cure with surgery and/or radiation;
7. systemic options for organ transplant recipients.

