is satisfied that Dr Wailoo and co-authors have complied with Rheumatology’s requirements for the declaration of interests relevant to their article.

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Comment on: BSR/BHPR guideline for disease-modifying anti-rheumatic drug (DMARD) therapy in consultation with the British Association of Dermatologists

Sir, We welcome the collective efforts of Dr Chakravarty and colleagues [1] in producing current revised guidelines on the DMARD therapy in consultation with the British Association of Dermatologists. Undoubtedly a lot of attention and effort had gone into bringing these guidelines up to date. Active collaboration of the British Society for Rheumatology (BSR), British Health Professionals in Rheumatology (BHPR) and British Association of Dermatologists in a unified team capitalizes on diverse skills and ideas. We feel however that, when this theme is next revisited the following concern should also be addressed.

Concomitant use of MTX with radiotherapy had known to cause radiation recall dermatitis [2]. Radiation recall dermatitis refers to an inflammatory skin reaction at a previously irradiated field subsequent to chemotherapy administration. MTX is one of the agents reported to cause this phenomenon [2]. Recently, we have come across patients on established MTX therapy for inflammatory arthritis, who have had to be switched to an alternative DMARD after receiving radiotherapy for various malignancies. Food and Drug Administration (FDA) had issued warnings about possible soft tissue and osteonecrosis in this situation (www.fda.gov/CDER/foi/label/2004/11719srl106_methotrexate_lbl.pdf). The risk exists for many years after the radiotherapy has been given and for these patients further MTX is contra-indicated. As there are no formal guidelines on this particular issue, future guideline developers should consider this not very uncommon patient population.

When this guidance is next revised we suggest that input from an oncologist may be valuable and would help to broaden the guidance on DMARD therapy.

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Comment on: BSR/BHPR guideline for disease-modifying anti-rheumatic drug (DMARD) therapy in consultation with the British Association of Dermatologists: reply

Sir, We would like to thank Dr Bhalla and his colleague [1] for raising an important but rather rare and unusual occurrence of a skin reaction in patients treated with MTX with previous history of radiotherapy, following the publication of DMARD Guideline [2]. The literature review reveals only one case report where MTX was involved but similar dermatological reaction was also reported with many other drugs including antibiotics, Hyocin, cytotoxics and even St John’s wort. The exact mechanism of such a reaction is unknown but it is reassuring to note that the skin reaction improves soon after the discontinuation of the drugs. It would be interesting to explore if the patients reported by authors were on any other concomitant drug therapy that may have played a causal role.

We appreciate the advice for inclusion of an oncologist in future but the issue relates to clinical dermatology and we were privileged to have a valued representation from British Association of Dermatologists.

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1 Bhalla AK, Samaranayaka M. Comment on: BSR/BHPR guideline for disease-modifying anti-rheumatic drug (DMARD) therapy in consultation with the British Association of Dermatologists. Rheumatology 2008;47:1591.