

2058. **Wattegama, S.K**

Outcome of Altered fractionation scheme in the treatment of early carcinomas of the Buccal mucosa.

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A prospective randomized clinical trial was undertaken to compare conventional fractionation radiation therapy and an accelerated fractionation scheme in the treatment of T2 lesions of the buccal mucosa. I conclude that accelerated fractionation radiation therapy is an attractive alternative to the existing dose-time-fractionation in the treatment of T2 carcinomas of the buccal mucosa.