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Review Article

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[8 Gy single dose radiotherapy for bone metastasis in COVID-19 pandemic period: Review](#)

Bone metastases in cancer patients are highly painful and decrease the quality of life for these group of population. Covid-19 pandemic is a global challenging issue that mostly affect the patients with immune suppression or having comorbid diseases older than 65 years old. The palliation and management of bone metastases varies from single dose to several fractionation. The main goal of this article is to decide that short or long term fit for the cancer patients with bone metastasis in the Covid-19 era. We reviewed the topic about the short course and long term radiotherapy in the patients with painful bone metastases via novel literature.
