

ABSTRACT

The effects of radiation treatment are improved. A radiosensitizing agent for cancer treatment comprises a compound represented by General Formula (I) or a pharmaceutically acceptable salt thereof, the radiosensitizing agent being characterized by being used to administer the compound represented by General Formula (I) to a patient at a dose of 8 mg/kg or less, the radiosensitizing agent being further characterized by being used such that a set of administration of the radiosensitizing agent and irradiation immediately following the administration is repeated, thereby irradiating cancer with radiation at a total dosage of 10 Gy or more.