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a unique field that
combines physics and
biology. As a result, it

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has not only a clinical aspect, but also a physics aspect and biology aspect, all three of which are inter-related and critical to optimal radiation treatment planning. In addition, radiation oncology involves a host of machines/software.

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whether in radiation
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playing an important

role in the use of

ionizing radiation in
medicine. The

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radiation in medicine

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and treatment of patients. The steady increase in cancer burden and the availability of many sophisticated facilities require more qualified Medical Physicists.

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