

In [spinal oncology](#), [titanium](#) implants pose several challenges including [artifacts](#) on advanced imaging and therapeutic radiation perturbation. To mitigate these effects, there has been increased interest in radiolucent [carbon fiber](#) (CF) and CF-reinforced [polyetheretherketone](#) (CFR-PEEK) [implants](#) as an alternative for [spinal reconstruction](#).

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Last update: **2024/06/07 02:52**

