

RADIATION SHIELDING TUBE, AND SHIELDING DEVICE AND METHOD

【ABSTRACT】

5 Disclosed is a radiation shielding tube, wherein a
guide tube is made of tungsten or the like, which is
excellent in shielding performance, and is configured to be
movable depending on various positions where a collimator is
installed, so that the guide tube can effectively shield a
10 radiation exposed during movement of a radiation source or RT
work in the tube. The radiation shielding tube has a guide
tube which is disposed between a radiation source container
and a collimator and connects them to each other, and the
guide tube is formed in an articular form to be bendable.

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Figure 2