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Fig. 2
Focal point radiotherapy (FRAD). A Radiotherapy of lesion in the right V-VI lobe. Hepatocellular carcinoma (HCC) (arrows) in the right V-VI lobe (A) and treatment with focal point radiotherapy (FRAD) (arrows) in the same patient (B). Source: Kaplan et al. [2]

Physical medicine

Physical medicine is the phenomenon of electrodes under imaging guidance, diagnostic or therapeutic, that are placed in the vicinity of the tumor, or even in the tumor, to deliver electromagnetic or acoustic energy, thereby inducing a physical response in the tumor cells, or in the surrounding tissue, or both. Physical medicine is a unique cancer care, with a mechanism of action, that is independent of the patient's immune system. Physical medicine is a multidisciplinary approach, with medical physicians, medical oncologists, and radiation oncologists, with a wide spectrum of cancers, with no therapeutic resistance and no significant side effects. The mechanism of action of physical medicine