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¹⁸F-fluciclovine PET/MR for prostate cancer: Elschot and colleagues determine whether quantitative imaging features derived

Prediction of radioembolization outcome:

⁶⁸Ga-PSMA-11 and ¹⁸F-fluciclovine PET/CT: Calais and colleagues compare PET/CT detection rates in localizing recurrent disease using ⁶⁸Ga-labeled prostate-specific membrane antigen—11 and ¹⁸F-fluciclovine. Page 789

Duration of ²²⁵Ac-PSMA tumor control: Kratochwil and colleagues report on param-

⁶⁸Ga-RM2 PET/MR in prostate cancer:

Minamimoto and colleagues describe imaging findings with this synthetic bombesin receptor antagonist, which targets gastrin-releasing peptide receptor, in patients with biochemical

¹⁷⁷Lu-3BP-227 pancreatic cancer therapy:

Spatiotemporal accumulation of $A\beta$ in AD: Whittington and colleagues apply mathematic modeling to β -amyloid accumulation in

¹⁸F-FDS in rat models of renal disorders:

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