



Developing Role of Diagnostic Imaging and Nuclear Medicine Applications in Pancreatic Tumors

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Deadline for manuscript
submissions:

closed (31 March 2021)

Message from the Guest Editors

Besides conventional imaging modalities such as computed tomography (CT) and magnetic resonance imaging (MRI), molecular imaging with positron emission tomography (either PET/CT or PET/MRI) represents a powerful tool for detecting and evaluating pancreatic tumors in diverse disease settings. In this Special Issue we will contribute by collecting reviews or original data about theragnostic molecular imaging, in terms of both diagnosis (e.g., FDG, ⁶⁸Ga-DOTA-peptides, and other radiopharmaceuticals for PET, ¹¹¹In-Octeotride or similar tracers for SPECT, MRI and endoscopy) and therapy (e.g., ¹⁷⁷Lu/⁹⁰Y-DOTA-peptides).





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Message from the Editor-in-Chief

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