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An Evaluation of Total Internal Motions of Locally Advanced Pancreatic Cancer during SABR Using Calypso Extracranial Tracking, and Its Possible Clinical Impact on Motion Management.

DOI: 10.3390/curroncol28060389 Current Oncology, 2021, 28, 4597-4610.

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2	Stereotactic Ablative Radiotherapy Using CALYPSO Extracranial Tracking for Intrafractional Tumor Motion Management New Potential Local Treatment for Unresectable Locally Advanced Pancreatic Cancer? Results from a Retrospective Study. <i>Cancers</i> , 2022 , 14, 2688	6.6	
1	Dosimetric impact of intrafraction motion under abdominal compression during MR-guided SBRT for (Peri-) pancreatic tumors. 2022 , 67, 185016		О