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Author: Chaobin He, Xin Huang, Yu Zhang, Zhiy...

Publish Year: 2020

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Nov 06, 2012 · Loehrer PJ Sr, Feng Y, Cardenes H, et al. **Gemcitabine alone versus gemcitabine plus** radiotherapy in patients with **locally advanced pancreatic cancer**: an Eastern Cooperative Oncology Group trial. J Clin Oncol. 29:4105–12. Google Scholar

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Author: Robert C. G. Martin, Kelli McFarland, Su...

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Percutaneous Irreversible Electroporation in Locally ...

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Author: Alette H Ruarus, Laurien G P H Vroome...

Publish Year: 2020

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Jun 01, 2020 · Introduction. **Pancreatic** ductal adenocarcinoma (PDAC) is one of the most aggressive tumor types, with an overall 5-year survival of less than 10%. 1 Of the patients with PDAC, about 40% had no response to chemotherapy. The purpose of this study was to evaluate the efficacy of irreversible electroporation (IRE) in the treatment of PDAC.



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Jun 01, 2020 · Introduction. **Pancreatic** ductal adenocarcinoma (PDAC) is one of the most aggressive tumor types, with an overall 5-year survival of less than 10%. 1 Of the patients with PDAC, about one third encompasses non-metastatic **locally advanced pancreatic cancer** (LAPC). LAPC is broadly defined by its encasement of the superior mesenteric artery or celiac axis, or encasement of mesenteric-portal axis ...

Author: Florentine E.F. Timmer, Bart Geboers, Al... **Publish Year:** 2020

Irreversible electroporation versus ... - BMC Cancer

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-019-5607-3> ▾

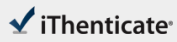
Apr 27, 2019 · **Locally advanced pancreatic cancer** (LAPC) represents more than one third of **pancreatic** cancers and owns poor survival after the standard chemotherapy. **Irreversible electroporation** (IRE) is a novel method and has been recently used in LAPC. The aim of this study was to compare the efficacy of IRE and radiotherapy after induction chemotherapy for patients with LAPC.

Cited by: 6

Author: Chaobin He, Jun Wang, Shuxin Sun, Yu Zha...

Publish Year: 2019

Frontiers | Comparison of Survival Between Irreversible ...



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Jan 08, 2019 · In the recent phase III trial MPACT the combination of **gemcitabine** and nab-paclitaxel (Gem/NabP) showed increased overall survival compared to **gemcitabine alone** in the treatment of **advanced pancreatic** ductal adenocarcinoma (aPDA). Until now there has been limited information on the clinical benefit and toxicity of the combination regimen in a real world ...

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Author: Hakon Blomstrand, Ursula Scheibling, C...

Publish Year: 2019

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<https://www.frontiersin.org/articles/10.3389/fonc.2020.00006/full> ▾

Jan 22, 2020 · **Locally** advanced pancreatic cancer (LAPC) has a dismal prognosis even after standard chemotherapy, and **local progression** contributes to nearly one-third of the deaths of these patients. As a **local** destructive method, **irreversible electroporation (IRE)**...

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Author: Chaobin He, Xin Huang, Yu Zhang, Zhiy...

Publish Year: 2020

Irreversible Electroporation Therapy in the Management of ...

<https://www.sciencedirect.com/science/article/pii/S1072751512004103>

Sep 01, 2012 · R. Wilkowski, S. Boeck, S. Ostermaier, et al. Chemoradiotherapy with **concurrent gemcitabine** and cisplatin with or without sequential chemotherapy with **gemcitabine/cisplatin vs** chemoradiotherapy with **concurrent** 5-fluorouracil in patients with **locally advanced pancreatic cancer**—a multi-centre randomised phase II study

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Author: Robert C.G. Martin, Kelli McFarland, Su...

Publish Year: 2012

Irreversible Electroporation for Locally Advanced ...

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