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Cited by: 5 Author: Ningjia Shen, Dadong Zhang, Lei Yin, Yinghe ...

Publish Year: 2019

Obtaining bile cfDNA, which is considered a minimally invasive liquid biopsy, and utilizing targeted deep sequencing has the following unique advantages: i) In BTC patients, bile is commonly drained using...

Clinical practice guidelines for the management of biliary ...

<https://onlinelibrary.wiley.com/doi/10.1002/jhbp.870>

Cited by: 154 Author: Masaru Miyazaki, Hideyuki Yoshitomi, Shuichi...

Publish Year: 2015

Several recent retrospective studies showed that preoperative biliary drainage in patients with perihilar cholangiocarcinoma reduced mortality after right-sided hepatectomy, 78, 79 especially in cases of futur...

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Liquid biopsy in cholangiocarcinoma: Current status and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8131901>

May 15, 2021

Core Tip: Liquid biopsy allows to access tumoral components and genetic material from fluid samples in patients affected by cholangiocarcinoma could play a major role as minimally invasive screening and diagnostic biomarker, prognostic tool and therapeutic monitoring target, but its role in the clinical practice is still marginal and further research is necessary

Author: Gianluca Rompianesi, Marcello Di Ma...

Publish Year: 2021

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A liquid biopsy, also known as fluid biopsy or fluid phase biopsy, is the sampling and analysis of non-solid biological tissue, primarily blood. Lik...

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Biliary tract liquid biopsies

Rohan Shotton, Angela Lamarca, Juan Valle, Mairéad G McNamara

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6482900>

Apr 01, 2019 - Given the direct access of the urinary tract with urine, considerable research and review has been focused on using urine for **liquid biopsy** of bladder cancer and other urological malignancies (Lin et al., 2017). In this study, we will focus on urine for genetic **liquid biopsy** of nonurological tract cancers.

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Author: Surbhi Jain, Selena Y. Lin, Wei Song, Yin...

Publish Year: 2019

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May 15, 2021 - Core Tip: **Liquid biopsy** allows to access tumoral components and genetic material from fluid samples. In patients affected by cholangiocarcinoma could play a major role as minimally invasive screening and diagnostic biomarker, prognostic tool and therapeutic monitoring target, but its role in the clinical practice is still marginal and further research is necessary.

Author: Gianluca Rompianesi, Marcello Di Ma... Publish Year: 2021

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Mar 11, 2016 - Although the role of **liquid biopsy** in HCC has not been widely and thoroughly evaluated, it has utility for the early diagnosis and prognosis of HCC patients. The presence of CTCs in HCC patients correlates with tumor invasion and is a predictor of reduced survival [101]. A variety of enrichment and detection methods can detect CTCs.

Cited by: 21

Author: Jian Zhou, Ao Huang, Xin-Rong Yang