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Retrospective Study

Validation and evaluation of clinical prediction systems for first and repeated trans-arterial chemoembolization in unresectable hepatocellular carcinoma: A Chinese multicenter retrospective study

Wang Z *et al.* Validation of prognostic systems for TACE in HCC

Zhe-Xuan Wang, En-Xin Wang, Wei Bai, Dong-Dong Xia, Wei Mu, Jing Li,

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2018-11-29 - Previous prediction models for lung nodules have been based on highly selected patient groups with high rates of malignancy and give very different estimates of risk for smaller nodules. A robustly developed and validated clinical prediction model which generalises to a wide range of patients seen in clinical practice is highly desirable.

<https://diagnprognres.biomedcentral.com/articles/10.1186/s41512-018-0044-3> ▾

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Cited by: 4 Author: Dahai Yu, Dahai Yu, Yamei Cai, Ying Che...

Publish Year: 2018 作者: Dahai Yu

2018-1-31 - The new prediction model that has been developed and validated with clinical measurements that are available at the point of initiation of PD and could serve as a tool to screen for patients at ...

<https://www.nature.com/articles/s41598-018-20160-3>

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Cited by: 2 Author: Aline Mähringer-Kunz, Roman Kloeckner, ...

Publish Year: 2017

2017-2-14 - Validation of the Risk Prediction Models STATE-Score and START-Strategy to Guide TACE Treatment in Patients with Hepatocellular Carcinoma ... Facciorusso A, Bhoori S, Sposito C, Mazzaferro V. Repeated trans-arterial chemoembolization: an overfitting effort? ... Pitton MB, Dueber C, Schmidtman I, Galle PR, Koch S, et al. Validation of clinical ...

<https://link.springer.com/article/10.1007/s00270-017-1606-4> ▾



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<https://www.sciencedirect.com/science/article/pii/S1051044316302743>

Disease restaging with CT or MR imaging was scheduled 6 weeks later, before the second chemoembolization procedure. This examination allowed a radiologic assessment of tumor response. The median interval between the first chemoembolization and restaging with cross-sectional imaging was 47 days (interquartile range, 42–53 d).

Cited by: 7

Author: Roman Kloeckner, Michael B. Pitton, Chri...

Publish Year: 2016

Feasibility of dynamic risk assessment for patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6469056>

Apr 16, 2019 · Feasibility of dynamic risk assessment for patients with repeated trans-arterial chemoembolization for hepatocellular carcinoma Yehyun Park , 1 Beom Kyung Kim , 1, 2 Jun Yong Park , 1, 2 Do Young Kim , 1, 2 Sang Hoon Ahn , 1, 2 Kwang-Hyub Han , 1, 2 Jong Eun Yeon , 3 Kwan Soo Byun , 3 Hye Soo Kim , 1 Ji Hoon Kim , 3 and Seung Up Kim 1, 2

Transarterial Chemoembolization for Unresectable ...

<https://pubs.rsna.org/doi/10.1148/radiol.2241011262>

Jul 01, 2002 · A comparison of lipiodol chemoembolization and conservative treatment for unresectable hepatocellular carcinoma. N Engl J Med 1995; 332:1256-1261. Crossref, Medline, Google Scholar; 13 Pelletier G, Ducreux M, Gay F, et al. Treatment of unresectable hepatocellular carcinoma with lipiodol chemoembolization: a multicenter randomized trial.

Cited by: 916

Author: Calogero Cammà, Filippo Schepis, Ambr...

Publish Year: 2002

Patient Selection for Transarterial Chemoembolization in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5892363>

Jan 12, 2018 · Liver cancer is the second most common cause of cancer-related death, with hepatocellular carcinoma (HCC) accounting for most primary liver cancers and most commonly arising from a history of advanced chronic liver disease. Among the available therapies, transarterial chemoembolization (TACE) is the ...

Cited by: 10

Author: Fabio Piscaglia, Sadahisa Ogasawara

Publish Year: 2018

A Machine Learning Model to Predict Hepatocellular ...

https://www.researchgate.net/publication/323048005_A_Machine_Learning_Model_to_Predict