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専門分野 ・ 医療技術評価
・ 診断ツールの開発と評価
・ 医療・健康 ビッグデータの解析と評価

メッセージ

NCGM 刊行の Global Health & Medicine 学術英文誌の編集を通じて、グローバルヘルス・医療政策などの国際学術研究の推進と発展や、医療の質的向上に貢献します。

略歴

2010-2011 東京大学医学部附属病院・肝胆膵外科・客員研究員
2011-2015 東京大学大学院医学系研究科 博士課程外科学専攻 医学博士・学位取得
2015-2018 東京大学大学院新領域創成科学研究科・客員共同研究員
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2019-現在 国立国際医療研究センター 国際医療協力局
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主要論文

2020年6月までに100以上の研究に関連する学術論文が掲載・発表

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 12. Song P, Feng X, Inagaki Y, Song T, Zhang K, Wang Z, Zheng S, Ma K, Li Q, Kong D, Wu Q, Zhang T, Zhao X, Hasegawa K, Sugawara Y, Kokudo N, Tang W; Japan-China Joint Team for Medical Research and Cooperation on HCC. Clinical utility of simultaneous measurement of alpha-fetoprotein and des- γ -carboxy prothrombin for diagnosis of patients with hepatocellular carcinoma in China: A multi-center case-controlled study of 1,153 subjects. *Biosci Trends.* 2014; 8:266-273.
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 14. Song P, Feng X, Zhang K, Song T, Ma K, Kokudo N, Dong J, Tang W. Perspectives on using des- γ -carboxyprothrombin (DCP) as a serum biomarker: facilitating early detection of hepatocellular carcinoma in China. *Hepatobiliary Surg Nutr.* 2013; 2:227-231.
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