

## Match Overview

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**Name of journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 29793

**Manuscript Type:** ORIGINAL ARTICLE

**Retrospective Study**

**Prognostic value of pre-treatment F-18-FDG PET-CT in patients with hepatocellular carcinoma undergoing radioembolization**

Yazan Abuodeh, Arash O Naghavi, Kamran A Ahmed, Puja S Venkat, Youngchul Kim, Bela Kis, Junsung Choi, Benjamin Biebel, Jennifer Sweeney, Daniel A Anaya, Richard Kim, Mokenge Malafa, Jessica M Frakes, Sarah E Hoffe, Ghassan El-Haddad

**Abstract**

Prognostic value of pre-treatment F-18-FDG PET-CT in patients with hepatocellu

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### [Prognostic significance of 18FDG PET/CT in colorectal cancer ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4654916/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4654916/>

20 Nov 2015 ... Prognostic significance of <sup>18</sup>F-FDG PET/CT in colorectal cancer patients ... Furthermore, pre-treatment <sup>18</sup>F-FDG PET/CT with high standardized uptake value ... prognostic factor in patients with liver metastases undergoing ... value of SUV from <sup>18</sup>F-FDG-PET/CT for the survival of patients with liver metastases.

### [The role of 18 F-FDG positron emission tomography in the ... - NCBI](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4446391/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4446391/>

15 Feb 2015 ... <sup>18</sup>F-FDG PET has become a well established diagnostic tool in many ... to categorize the metabolic response to therapy of cancer patients. ... and therapy, the prognosis of both primary and secondary hepatic tumors remains poor. ... on the use of FDG PET/CT in patients submitted to <sup>90</sup>Y radioembolization.

### [The Role of 18 F-FDG-PET and PET/CT in Patients with Colorectal ...](https://www.hindawi.com/journals/tswj/2014/879469/)

<https://www.hindawi.com/journals/tswj/2014/879469/>

19 Oct 2013 ... FDG-PET/CT is emerging as good prognostic tool in these patients, 1. Introduction. Liver is the most frequent site of metastases in patients with colorectal cancer [1]. ... of <sup>18</sup>F-FDG-PET or PET/CT in patients with CRLM undergoing SIRT. ... and a patient-specific ratio derived from pretreatment -MAA SPECT.

### [18F-FDG PET/CT Predicts Survival After Radioembolization of ...](http://jnm.snmjournals.org/content/53/3/371.full)

[jnm.snmjournals.org/content/53/3/371.full](http://jnm.snmjournals.org/content/53/3/371.full)

13 Feb 2012 ... <sup>18</sup>F-FDG PET/CT was performed at baseline and 3 mo after SIRT to calculate ... In hepatic metastases of breast cancer (7–9), reported response rates to ... life expectancy of more than 3 mo; and ability to undergo angiography. .... on CT and MRI in patients treated with SIRT (26–30), the prognostic value of ...





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### Prognostic significance of 18FDG PET/CT in colorectal cancer patients ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : Q Xia - 2015 - 被引用次数 : 4 - 相关文章

2015年11月20日 - Prognostic significance of  $^{18}\text{F}$ FDG PET/CT in colorectal cancer patients with .... independent prognostic factor in patients with liver metastases undergoing .... Predictive value of pretreatment SUV for OS .....  $^{18}\text{F}$ -FDG PET/CT predicts survival after radioembolization of hepatic metastases from breast cancer.

### Survival in patients with hepatocellular carcinoma treated with 90Y ...

[www.ncbi.nlm.nih.gov/pubmed/24777354](http://www.ncbi.nlm.nih.gov/pubmed/24777354) ▾ 翻译此页

作者 : A Sabet - 2014 - 被引用次数 : 8 - 相关文章

Survival in patients with hepatocellular carcinoma treated with ... Prediction by  $^{18}\text{F}$ -FDG PET. ... value of FDG PET/CT in patients with unresectable hepatocellular carcinoma (HCC) undergoing radioembolization with ... Multivariate analysis was performed to assess the influence of prognostic factors on overall survival (OS).

### The Role of 18F-FDG-PET and PET/CT in Patients with Colorectal ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者 : S Annunziata - 2014 - 被引用次数 : 9 - 相关文章

2014年2月2日 - FDG-PET/CT is emerging as good prognostic tool in these patients. ... Liver is the most frequent site of metastases in patients with colorectal cancer [1]. .... role of  $^{18}\text{F}$ -FDG-PET or PET/CT in patients with CRLM undergoing SIRT. ... 1 and a patient-specific ratio derived from pretreatment  $^{99\text{m}}\text{Tc}$ -MAA SPECT.

### PET response criteria (PERCIST) predict progression-free survival and ...

[jnm.snmjournals.org/content/early/2015/11/.../jnumed.115.165613.full.pdf](http://jnm.snmjournals.org/content/early/2015/11/.../jnumed.115.165613.full.pdf) - 翻译此页

作者 : M Michi - 2015

2015年11月25日 - overall survival after radioembolization for liver metastases from ... Conclusion: