

Match Overview

1	Crossref 34 words Giovanni Brandi, Alessandro Rizzo, Filippo Gustavo Dall'Olio, Cristina Felicani et al. "Percutaneous radiofrequency ablation of colorectal liver metastases: a systematic review and meta-analysis"	1%
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8
Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 54439

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Oncological outcomes and predictors of radiofrequency ablation of colorectal cancer liver metastases

Wang CZ *et al.* Radiofrequency ablation of CRC liver metastases

Chuan-Zhuo Wang, Guan-Xin Yan, He Xin, Zhao-Yu Liu

Abstract



Oncological outcomes and predictors of radiofrequenc



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Radiofrequency Ablation of Liver Metastases from ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3572308>

Dec 05, 2012 · The **liver** is a common site for **cancer metastasis**, and **liver metastases** occur in up to 60% of patients with **colorectal cancer** (CRC). 1 As one of the critical factors determining the **prognosis of the patients** with advanced stage CRC is **liver metastasis**, adequate local control of **liver metastasis** must be achieved.

Cited by: 64**Author:** Yasunori Minami, Masatoshi Kudo**Publish Year:** 2013

Radiofrequency ablation of colorectal liver metastases ...

<https://www.sciencedirect.com/science/article/pii/S0960740407000291>

Indications for **radiofrequency ablation of liver metastases**. **Radiofrequency ablation** has been indicated in patients with disease limited to the **liver** who did not meet the criteria for surgical resectability , , . Currently, RFA is offered to those who cannot undergo **resection** because of inadequate surgical margins, **inadequate liver reserve**, co-existing morbidity or patient choice ...

Cited by: 15**Author:** Edward Leen, Paul G. Horgan**Publish Year:** 2007

The predictors and oncological outcomes of ... - SpringerLink

<https://link.springer.com/article/10.1007/s10147-018-1273-8> ▼

Apr 04, 2018 · Purpose Although recurrence after hepatectomy for **colorectal liver metastases** (CRLM) is common, the optimal treatment strategy remains unclear. ... The **predictors** and **oncological outcomes** of repeat surgery for recurrence after hepatectomy for **colorectal liver metastases**. ... (n = 25), **radiofrequency ablation** (n ...

Cited by: 1**Author:** Katsunori Imai, Yo-ichi Yamashita, Yuji ...**Publish Year:** 2018

[PDF] Percutaneous Radiofrequency Ablation of Colorectal Cancer ...

<https://pubs.rsna.org/doi/pdf/10.1148/radiol.2015142489>



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Radiofrequency Ablation of Liver Metastases from ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3572308>

Dec 05, 2012 · **INTRODUCTION.** The liver is a common site for cancer metastasis, and liver metastases occur in up to 60% of patients with colorectal cancer (CRC). 1 As one of the critical factors determining the prognosis of the patients with advanced stage CRC is liver metastasis, adequate local control of liver metastasis must be achieved. Surgery provides the therapeutic choice for cure in ...

Cited by: 67

Author: Yasunori Minami, Masatoshi Kudo

Publish Year: 2013

Percutaneous Radiofrequency Ablation of Colorectal Cancer ...

<https://pubmed.ncbi.nlm.nih.gov/26267832>

Percutaneous Radiofrequency Ablation of Colorectal Cancer Liver Metastases: **Factors Affecting Outcomes--A 10-year Experience at a Single Center - PubMed.** Tumor size of less than 3 cm and ablation margins greater than 5 mm are essential for satisfactory local tumor control. Tumor size of more than 3 cm and the presence of more than one site of EHD are associated with shorter OS.

Cited by: 162

Author: Waleed Shady, Elena N. Petre, Mithat G...

Publish Year: 2016

Percutaneous Radiofrequency Ablation of Colorectal Cancer ...

<https://www.ncbi.nlm.nih.gov/pubmed/26267832>

PURPOSE: To identify predictors of oncologic outcomes after percutaneous radiofrequency ablation (RFA) of colorectal cancer liver metastases (CLMs) and to describe and evaluate a modified clinical risk score (CRS) adapted for ablation as a patient stratification and prognostic tool.

Cited by: 162

Author: Waleed Shady, Elena N. Petre, Mithat G...

Publish Year: 2016

Radiofrequency ablation in the treatment of liver ...

<https://pubmed.ncbi.nlm.nih.gov/22696357>

Background: Colorectal cancer (CRC) is the most common malignant tumour and the third leading cause of cancer deaths in USA. For advanced CRC, the liver is the first site of metastatic disease; approximately 50 % of patients with CRC will develop liver metastases either synchronously or metachronously within 2 years after primary diagnosis.



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Radiofrequency Ablation of Liver Metastases from ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3572308>

Dec 05, 2012 · INTRODUCTION. The **liver** is a common site for **cancer** metastasis, and **liver metastases** occur in up to 60% of patients with **colorectal cancer** (CRC). 1 As one of the critical factors determining the prognosis of the patients with advanced stage CRC is **liver** metastasis, adequate local control of **liver** metastasis must be achieved. Surgery provides the therapeutic choice for cure in ...

Cited by: 66 **Author:** Yasunori Minami, Masatoshi Kudo
Publish Year: 2013

Radiofrequency ablation of colorectal liver metastases ...

<https://www.sciencedirect.com/science/article/pii/S0960740407000291>

Jul 01, 2007 · **Abdalla and colleagues** compared the recurrence rate and outcomes following (1) **liver resection**, (2) **RFA and combined resection** or (3) **RFA alone** for colorectal liver metastases in **418 patients**. Overall recurrence was most common after RFA (84% vs. 64% for RFA+resection and 52% for resection alone).

Cited by: 16 **Author:** Edward Leen, Paul G. Horgan
Publish Year: 2007

Percutaneous Radiofrequency Ablation of Colorectal Cancer ...

<https://pubmed.ncbi.nlm.nih.gov/26267832>

Percutaneous Radiofrequency Ablation of Colorectal Cancer Liver Metastases: Factors Affecting Outcomes—A 10-year Experience at a Single Center - **PubMed** **Tumor size of less than 3 cm** and ablation margins greater than 5 mm are essential for satisfactory **local tumor control**.

Cited by: 165 **Author:** Waleed Shady, Elena N. Petre, Mithat Go...
Publish Year: 2016

Ablation or Resection for Colorectal Liver Metastases? A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6843026>

Long-term **outcome of radiofrequency ablation** for unresectable **liver metastases** from **colorectal cancer**: evaluation of prognostic factors and effectiveness in first- and second-line management. **Cancer** J. (2006) 12:318–26. 10.1097/00130404-200607000-00011 [Google Scholar]

Radiofrequency Ablation

Uses electrical current produced by a radio waves to destroy a part of nerve tissue and relieve pain.

Type of procedure: Minimally invasive

Recovery time: About one day

Duration: Few minutes

Hospital stay: Typically a few hours

May treat

[See all \(3+\)](#)

Arthritis

Very common

Arthritis is a term often used to mean any disorder that affects joints. Symptoms ...

[Read more](#)

Chronic Pain

Common

Chronic pain is pain that lasts a long time. In medicine, the distinction ...

[Read more](#)

What to expect before procedure

- Provide the doctor with a list of all medications and continue or discontinue taking them as instructed. Inform the doctor about allergies if any.
- Do not eat for 6 hours before the procedure.
- Bring someone along to get a ride home after the procedure.

What to expect during procedure

- A mild sedative and a local anesthetic are given.
- A thin needle guided by X- ray is inserted into the area of pain.
- A microelectrode is passed through the needle and a stimulation