

Match Overview

- 1** **Crossref** 13 words
"Abstracts", Neuroendocrinology, 2018 <1%
- 2** **Crossref** 12 words
Gannon, C.J.. "The Role of Focal Liver Ablation in the Treat ...
ent of Unresectable Primary and Secondary Malignant Liver T <1%
- 3** **Internet** 12 words
crawled on 03-Mar-2021
www.dovepress.com <1%
- 4** **Internet** 12 words
crawled on 07-Oct-2020
pesquisa.bvsalud.org <1%

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62641

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Microwave ablation combined with hepatectomy for the treatment of neuroendocrine tumor liver metastases

Zhang *et al.* Treatment of hepatic neuroendocrine tumors

Abstract

BACKGROUND

Hepatectomy is the first choice for treating neuroendocrine tumor liver metastases. However, most patients with neuroendocrine tumor liver metastases are not suitable for hepatectomy. Ablation combined with hepatectomy can be an alternative to liver resection.



ALL

IMAGES

VIDEOS

61,900 Results

Any time ▾

[Operative Microwave Ablation for the Multimodal Treatment ...](#)

<https://pubmed.ncbi.nlm.nih.gov/33296283>

Background and Purpose: Operative microwave ablation (MWA) is a safe modality for treating hepatic tumors. The aim of this study is to present our 10-year, single-center experience of operative...

Author: Ryan C Pickens, Jesse K Sulzer, Mic... Publish Year: 2020

[Microwave ablation compared with hepatic resection for the ...](#)

<https://pubmed.ncbi.nlm.nih.gov/31182102>

Background: Hepatic resection (HR) is the gold standard liver cancer treatment, but few patients are eligible due to comorbidities or tumor location. Microwave ablation (MWA) is an important...

Cited by: 9 Author: Mrudula B. Glassberg, Sudip Ghosh, Jeffr...

Publish Year: 2019

PEOPLE ALSO ASK

What is microwave ablation?



What is the treatment for liver cancer?



What is hepatic resection?



Which is better for liver cancer HR or MWA?

[Feedback](#)

[CAN MICROWAVE ABLATION BE AN ALTERNATIVE TO ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/31859556>

Dec 20, 2019 · Liver-only disease progression was detected in 29% of the patients and overall progression in 66%. The mean survival was not significantly different between patients treated with ablation only vers...

Cited by: 1 Author: Stéphanie F. Perrodin, Mariko M. Renzulli...

Publish Year: 2020

[CAN MICROWAVE ABLATION BE AN ALTERNATIVE TO ...](#)

<https://pubmed.ncbi.nlm.nih.gov/31859556>

ALL IMAGES VIDEOS

61,000 Results Any time ▼

Operative Microwave Ablation for the Multimodal Treatment ...

<https://pubmed.ncbi.nlm.nih.gov/33296283>

Background and Purpose: **Operative microwave ablation (MWA)** is a safe modality for treating **hepatic tumors**. The aim of this study is to present our 10-year, single-center experience of **operative MWA** for **neuroendocrine liver metastases (NLM)**.

Author: Ryan C Pickens, Jesse K Sulzer, Michael... **Publish Year:** 2020

Microwave ablation compared with hepatic resection for the ...

<https://pubmed.ncbi.nlm.nih.gov/31182102>

Background: Hepatic resection (HR) is the gold standard **liver cancer treatment**, but few patients are eligible due to comorbidities or **tumor** location. **Microwave ablation (MWA)** is an important complementary **liver cancer treatment** to HR. This systematic review compared MWA with HR for **liver cancer treatment**.

Cited by: 10 **Author:** Mrudula B. Glassberg, Sudip Ghosh, Jeffrey...
Publish Year: 2019

PEOPLE ALSO ASK

- What is microwave ablation? ▼
- What is the treatment for liver cancer? ▼
- What is hepatic resection? ▼
- Which is better for liver cancer HR or MWA? ▼

ALLIMAGESVIDEOS

60,300 ResultsAny time ▾Open links in new tab 

Operative Microwave Ablation for the Multimodal Treatment ...

<https://pubmed.ncbi.nlm.nih.gov/33296283>

Background and Purpose: **Operative microwave ablation (MWA)** is a safe modality for treating **hepatic tumors**. The aim of this study is to present our 10-year, single-center experience of **operative MWA** for **neuroendocrine liver metastases (NLM)**.

Author: Ryan C Pickens, Jesse K Sulzer, Michael...**Publish Year:** 2020

Microwave ablation compared with hepatic resection for the ...

<https://pubmed.ncbi.nlm.nih.gov/31182102>

Background: Hepatic resection (HR) is the gold standard **liver cancer treatment**, but few patients are eligible due to comorbidities or **tumor location**. **Microwave ablation (MWA)** is an important complementary **liver cancer treatment** to HR. This systematic review compared MWA with HR for **liver cancer treatment**.

Cited by: 10**Author:** Mrudula B. Glassberg, Sudip Ghosh, Jeffrey...**Publish Year:** 2019

Search Tools

Turn off Hover Translation (关闭取词)

PEOPLE ALSO ASK

- What is microwave ablation? ▾
- What is the treatment for liver cancer? ▾
- What is hepatic resection? ▾
- Which is better for liver cancer HR or MWA? ▾

Feedback

CAN MICROWAVE ABLATION BE AN ALTERNATIVE TO ...

<https://www.ncbi.nlm.nih.gov/pubmed/31859556>

Dec 20, 2019 - Liver-only disease progression was detected in 29% of the patients and overall progression in 66%. The mean survival was not significantly different between patients **treated** with ablation only versus resection with or without ablation ($p = 0.1570$). Overall survival was mean 75.3 months (6 to 374 months). **CONCLUSION:** Depending on the extent of the **liver metastases**, **microwave ablation** might be a safe alternative or addition to resection for **neuroendocrine tumor liver metastases** ...

Cited by: 1**Author:** Stéphanie F. Perrodin, Mariko M. Renzulli, ...**Publish Year:** 2020

Microwave ablation compared with hepatic resection for the