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A systematic review on the safety and efficacy of **yttrium-90 radioembolization for unresectable, chemorefractory colorectal cancer liver metastases**. The median time to intra-hepatic progression was 9 months (range 6-16). The median overall survival was 12 months (range 8.3-36). The overall acute toxicity rate ranged from 11 to 100% (median 40.5 %).

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Author: Akshat Saxena, Lourens Bester, Leonard...

Publish Year: 2014

A systematic review of yttrium-90 radioembolization for ...

<https://www.sciencedirect.com/science/article/pii/S0720048X17301845>

90Y radioembolization is a form of intra-arterial brachytherapy that has emerged as a promising treatment option for **unresectable liver metastases of melanoma** [12], [13], [14]. However, there is still a need to systematically evaluate the outcomes of **90Y radioembolization** in these patients.

Cited by: 2

Author: Zhongzhi Jia, Guomin Jiang, Chunfu Zhu, ...

Publish Year: 2017

Yttrium-90 radioembolization for unresectable metastatic ...

<https://www.sciencedirect.com/science/article/pii/S0720048X18300093>

90Y radioembolization can be used as an alternative therapy for **unresectable liver metastases of NETs**, with an improved survival rate and tumor response. This treatment is also effective for patients who have undergone unsuccessful TAbE/TACE therapy and for the relief of symptoms in patients with **carcinoid syndrome**.

Cited by: 5

Author: Zhongzhi Jia, Weiping Wang

Publish Year: 2018

Yttrium-90 Radioembolization of Hepatic Metastases from ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110696>

Jul 25, 2014 · **Yttrium-90 radioembolization** as a salvage treatment for **chemotherapy-refractory disease**. A recent systematic review by Saxena et al. (n = 979) reported a median time to intrahepatic progression of 9 months and a median overall survival of 12 months, the overall acute toxicities ranged from 11 to 100%...

Cited by: 17

Author: Mihir Raval, Dinesh Bande, Dinesh Bande...

Publish Year: 2014

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 51896

Manuscript Type: SYSTEMATIC REVIEWS

**Yttrium-90 radioembolization for unresectable hepatic metastases of breast cancer:
A systematic review**

Michael Feretis, Andriy Solodky

Abstract

BACKGROUND

Liver metastases secondary to breast cancer are associated with unfavourable prognosis. Radioembolization with yttrium-90 is an emerging option for management of liver metastases of breast cancer when other systemic therapies have failed to achieve disease control. However, unlike the case of other liver tumours



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Jul 25, 2014 · Patient selection criteria for Yttrium-90 radioembolization of hepatic metastases from colorectal cancer. ... A recent systematic review by Saxena et al. ... A systematic review on the safety and efficacy of Yttrium-90 radioembolization for unresectable, chemorefractory colorectal cancer liver metastases.

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Author: Mihir Raval, Dinesh Bande, Dinesh Bande...

Publish Year: 2014

Yttrium-90 Radioembolization of Advanced, Unresectable ...

<https://www.sciencedirect.com/science/article/pii/S1051044316301816>

Yttrium-90 Radioembolization of Advanced, Unresectable Breast Cancer Liver Metastases—A Single-Center Experience Author links open overlay panel Claus Christian Pieper MD a Carsten Meyer MD a Kai E. Wilhelm MD a Wolfgang Block PhD a Jennifer Nadal MSc b Hojjat Ahmadzadehfar MD c Winfried Albert Willinek MD a Hans Heinz Schild MD a

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Author: Claus Christian Pieper, Carsten Meyer, K...

Publish Year: 2016

Yttrium-90 Microspheres: A Review of Its Emerging Clinical ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4439837>

Dec 19, 2014 · Saxena A, Kapoor J, Meteling B, Morris DL, Bester L. Yttrium-90 radioembolization for unresectable, chemoresistant breast cancer liver metastases: a large single-center experience of 40 patients. Ann Surg Oncol. 2014; 21:1296–1303.

Cited by: 19

Author: Natthida Khajornjiraphan, Nyein Aye Thu,...

Publish Year: 2015

Yttrium-90 Radioembolization for Unresectable ...

<https://link.springer.com/article/10.1245/s10434-013-3436-1>

Dec 15, 2013 · There are a paucity of data on the treatment of unresectable, chemoresistant breast cancer liver metastases (BRCLM) with yttrium-90 (Y90) radioembolization. Methods Forty patients underwent resin-based Y90 radioembolization for unresectable, chemoresistant BRCLM between 2006 and 2012 in a single institution.

Cited by: 27

Author: Akshat Saxena, Akshat Saxena, Jada Ka...



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Yttrium-90 Radioembolization of Hepatic Metastases from ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110696>

Jul 25, 2014 · **Yttrium-90 radioembolization** as a salvage treatment for **chemotherapy-refractory disease**. A recent systematic review by Saxena et al. (n = 979) reported a median time to intrahepatic progression of 9 months and a median overall survival of 12 months, the overall acute toxicities ranged from 11 to 100%...

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Author: Mihir Raval, Dinesh Bande, Dinesh Bande...

Publish Year: 2014

Yttrium-90 Radioembolization of Advanced, Unresectable ...

<https://www.sciencedirect.com/science/article/pii/S1051044316301816>

Surgery as the only curative treatment option of LdBM is feasible in only 10%–20% of patients (3). **Yttrium-90 transarterial radioembolization (TARE)** has been evaluated for palliative treatment of therapy-refractory LdBM in several studies with promising results (4–10).

Cited by: 13

Author: Claus Christian Pieper, Carsten Meyer, K...

Publish Year: 2016

Yttrium-90 Radioembolization for Unresectable ...

<https://link.springer.com/article/10.1245/s10434-013-3436-1> ▼

Dec 15, 2013 · Keywords. **Yttrium-90 (Y90) radioembolization** is a promising treatment option for **unresectable, chemoresistant liver tumors**. It has shown promise across a range of tumor types. 9, 10, 11 Several prior studies have demonstrated that **Y90 radioembolization** may be a ...

Cited by: 27

Author: Akshat Saxena, Akshat Saxena, Jada Ka...

Publish Year: 2014

Yttrium-90 radioembolization for unresectable metastatic ...

europepmc.org/abstract/MED/29496075 ▼

Apr 01, 2018 · CONCLUSIONS: **90Y radioembolization** can be used as an alternative therapy for **unresectable liver metastases of NETs**, with an improved **survival rate and tumor response**. This treatment is also effective for patients who have undergone unsuccessful TARE/TACE therapy and for the relief of **symptoms** in patients with **carcinoid syndrome**.

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Author: Zhongzhi Jia, Weiping Wang

Publish Year: 2018