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Yttrium-90 Radioembolization of Hepatocellular Carcinoma ...

www.ncbi.nlm.nih.gov › ... › v.23(1); 2006 Mar

Yttrium-90 Radioembolization of Hepatocellular Carcinoma and Metastatic Disease to the Liver.

Robert J ... A recent **case report** by Kulik et al described a patient with HCC who was ... Omary R A, Gates V, et al. The effect of catheter-directed CT angiography on **yttrium-90 radioembolization treatment** of hepatocellular carcinoma. J Vasc Interv ...

Cited by: 56

Author: Robert J. Lewandowski, Riad Salem

Publish Year: 2006

Radioembolization of Liver Metastases From Colorectal ...

ascopubs.org/doi/10.1200/JCO.2006.08.7916

Radioembolization of Liver Metastases From Colorectal Cancer Using **Yttrium-90 Microspheres With Concomitant Systemic Oxaliplatin, Fluorouracil, and Leucovorin Chemotherapy** ... Phase III multicenter randomized trial of oxaliplatin added to chronomodulated fluorouracil-leucovorin as first-line **treatment** of **metastatic** colorectal cancer.

Radioembolization of Metastatic Colorectal Cancer ...

www.radiologyreport.org/radioembolization-of-metastatic-colorectal... ▼

There are various approaches for incorporating **yttrium-90 radioembolization** in the overall **treatment** plan for **metastatic** colorectal cancer patients, and I believe this study lends support to first-line delivery concurrent with **systemic chemotherapy**.

Incorporating Yttrium-90 trans-arterial radioembolization ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-016-2552-2> ▼

Jul 18, 2016 · Incorporating **Yttrium-90 trans-arterial radioembolization** (TARE) in the **treatment** of **metastatic** pancreatic **adenocarcinoma**: a single center experience Alexander Y. ...

Cited by: 4

Author: Alexander Y. Kim, Keith Unger, Hongkun ...

Publish Year: 2016



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Metastatic appendiceal cancer treated with Yttrium 90 radioembolization and syste



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Yttrium-90 Radioembolization of Hepatocellular Carcinoma ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3036309>

Yttrium-90 (90 Y) radioembolization is a catheter-based therapy that delivers internal radiation to tumors. **90 Y** microspheres (TheraSphere®, MDS Nordion, Ottawa, Canada and SIR-Spheres®, SIRTech Medical, Lake Forest, IL) are administered via percutaneously placed catheters to the hepatic arterial system to **treat** patients with hepatocellular carcinoma (HCC) and **metastatic** colon **cancer** to the ...

Cited by: 60

Author: Robert J. Lewandowski, Riad Salem

Publish Year: 2006

Radioembolization for primary and metastatic liver cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3221012>

Radioembolization for primary and **metastatic** liver **cancer**. Khairuddin Memon, MD, 1 Robert J Lewandowski, ... Rhee et al concluded that HCC tumor response using diffusion-weighted imaging changes after **Yttrium-90 radioembolization** ... **systemic chemotherapy** alone was compared to the combination of **radioembolization and systemic chemotherapy**; ...

Cited by: 64

Author: Khairuddin Memon, Robert J. Lewandow...

Publish Year: 2011

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

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

A systematic review of **yttrium-90 radioembolization** for unresectable liver metastases of melanoma ... **systemic chemotherapy** had failed before **90 Y radioembolization** was performed in most of the patients in the reports ... et al. Hepatic **yttrium-90 radioembolization** for **metastatic** melanoma: a single-center experience. Melanoma Res., 24 (2014), pp ...

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3
NAME of Journal: *World Journal of Radiology*

Manuscript NO: 46997

Manuscript Type: CASE REPORT

Metastatic appendiceal cancer treated with Yttrium 90 radioembolization and systemic chemotherapy: A case report

Bhat AP *et al.* Appendiceal cancer: Y-90 combination therapy

Ambarish P Bhat, Philip A Schuchardt, Roopa Bhat, Ryan M Davis, Sindhu Singh

Abstract

BACKGROUND

Primary appendiceal cancers are rare, and they generally present with liver and/or peritoneal metastases. Currently there are no guidelines to treat metastatic appendiceal cancer, and hence they are treated as metastatic colorectal cancer. Combining Yttrium 90 (Y-90) radioembolization (RE) with systemic chemotherapy early in the treatment of right sided colon cancers has been shown to improve survival. Based on this data, a combination of systemic chemotherapy and Y-90 RE was used to treat a case of metastatic appendiceal cancer.

CASE SUMMARY

11
A 76-year-old male presented to the emergency room with progressive right lower quadrant pain. A Computed Tomography of the abdomen and pelvis was performed which showed acute appendicitis and contained perforation. Urgent laparoscopic appendectomy was then followed by histological analysis, which was significant for appendiceal adenocarcinoma. After complete workup he underwent right hemicolectomy and lymph node dissection. He received adjuvant chemotherapy as the



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Yttrium-90 Radioembolization of Hepatocellular Carcinoma ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3036309>

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Cited by: 60

Author: Robert J. Lewandowski, Riad Salem

Publish Year: 2006

Outcomes and toxicity following Yttrium-90 ...

jgo.amegroups.com/article/view/24838/html ▾

Outcomes and toxicity following **Yttrium-90 radioembolization** for hepatic metastases from neuroendocrine tumors—a single institution experience ... Patients with liver-predominant **metastatic** NET treated with **radioembolization** at a single institution from 2009 through 2015 were included in this analysis. ... Loree JM, Hiruki T, Kennecke HF. Case ...

Author: Darryl A. Zuckerman, Richard F. Kenn... Publish Year: 2018

Long-Term Hepatotoxicity of Yttrium-90 Radioembolization ...

<https://www.sciencedirect.com/science/article/pii/S1051044317304852>

Yttrium-90 (90 Y) radioembolization is recognized by the National Comprehensive Cancer Network guidelines for the treatment of patients with **metastatic** neuroendocrine tumors (mNETs) to the liver. These tumors metastasize to the liver in 50%–95% of patients 1, 2; local therapies such as **radioembolization** can mitigate bulk and hormonal symptoms and provide disease control 1, 3, 4.

Cited by: 7

Author: Yu Kai Su, Rosewell V. Mackey, Ahsun R...

Publish Year: 2017

Treatment of unresectable cholangiocarcinoma using yttrium ...

<https://onlinelibrary.wiley.com/doi/abs/10.1002/cncr.23818>

Alexander Y. Kim, Keith Unger, Hongkun Wang and Michael J. Pishvaian, Incorporating **Yttrium-90** trans-arterial **radioembolization** (TARE) in the treatment of **metastatic** pancreatic adenocarcinoma: a single center experience, *BMC Cancer*, 10.1186/s12885-016-2552-2, 16, 1, (2016).

Cited by: 178

Author: Saad M. Ibrahim, Mary Frances Mulcahy,...

Publish Year: 2008