

Available online at [www.sciencerepository.org](http://www.sciencerepository.org)

Science Repository



## Case Report and Review of the Literature

# Recurrent Cholangiocarcinoma: Case Report and Literature Review

**Adham Alkadri<sup>1</sup>, Souad Ghattas<sup>1</sup>, Kamal Abi Mousleh<sup>2</sup>, Ribal Abi Hadeer<sup>1</sup>, Youssef Mahfouz<sup>1</sup>, Georges Sakhat<sup>1</sup>, Marwan Haddad<sup>3</sup> and Raja Wakim<sup>4\*</sup>**

<sup>1</sup>Resident, General Surgery Department, Mount Lebanon Hospital University Medical Center, Lebanon

<sup>2</sup>Faculty of Medicine, University of Balamand, Lebanon

<sup>3</sup>Head of Radiology Department, Mount Lebanon Hospital University Medical Center, Lebanon

<sup>4</sup>Head of General Surgery Department, Mount Lebanon Hospital University Medical Center, Lebanon

### ARTICLE INFO

#### Article history:

Received: 5 September, 2022

Accepted: 20 September, 2022

Published: 24 September, 2022

#### Keywords:

Cholangiocarcinoma

recurrent cholangiocarcinoma

CA 19-9

CEA

papillary intraductal

cholangiocarcinoma

### ABSTRACT

Conventionally, patients with recurrent cholangiocarcinoma have been treated palliatively, most often with supportive care only. Since intrahepatic cholangiocarcinoma (I-CCA) is an uncommon malignancy, treatment guidelines for I-CCA therapy have a low level of support, and guidelines for the treatment of recurrence are particularly challenging to establish. While a surgical approach is not clearly recommended for recurrent I-CCA in current guidelines, this approach has been reported as reasonable in a particular patient demographic and should be considered [1-3]. Herein we present to you a case of a 56-year-old female patient who presented with local recurrence 1.5 years post resection and was treated surgically.

© 2022 Raja Wakim. Hosting by Science Repository.

Get access to the full version of this article: <http://dx.doi.org/10.31487/j.AJSCR.2022.03.02>

\*Correspondence to: Raja Wakim, M.D., Head of General Surgery Department, Mount Lebanon Hospital University Medical Center, Lebanon; E-mail