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**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 60787

**Manuscript Type:** CASE REPORT

**Complete pathological response in locally advanced non-small-cell lung cancer patient: A case report**

Hypofractionation in LA-NSCLC

## Abstract

### BACKGROUND

Chemotherapy and radiotherapy followed by durvalumab is currently the standard treatment for locally advanced node-positive non-small-cell lung cancer (NSCLC). We describe the case of a patient with locally advanced node-positive LA- NSCLC treated in a phase II prospective protocol with chemotherapy, accelerated hypofractionated radiotherapy (AHRT) and surgery in the pre-immunotherapy era.

### CASE SUMMARY



Complete pathological response in LA-NSCLC patient: case report c



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## Pathological complete response after preoperative ...

<https://www.ncbi.nlm.nih.gov/pubmed/31476559>

This **case report** presents the apparent effectiveness of preoperative FOLFOX plus bevacizumab as shown by **pathological complete response** (pCR). Additionally, we **review** the relevant **literature** and discuss the clinical management of locally advanced rectal cancer with preoperative chemotherapy.

**Cited by:** 1

**Author:** Ryoichi Miyamoto, Kazunori Kikuchi, Atsus...

**Publish Year:** 2019

## Pathological complete response with anti-PD-1 therapy in a ...

<https://pubmed.ncbi.nlm.nih.gov/27355330>

Observations: We **report** the first **case** of MSI-high, BRAF mutant metastatic CRC that had an excellent **response** (**pathologic complete response**) to anti-PD-1 therapy. We take this opportunity to **review** the similar cases in **literature** and discuss combined MMR and ...

**Cited by:** 14

**Author:** Amikar Sehdev, Harvey M Cramer, Ashley A...

**Publish Year:** 2016

## Cancers | Free Full-Text | Prognostic Factors and Long ...

<https://www.mdpi.com/2072-6694/12/12/3572/htm> ▼

Thus, **LA-NSCLC patients** with **pathological complete response** (pCR) are therefore optimal candidates to undergo surgery after IT, achieving good to very good long-term survival [9,10,11]. However, this specific subset of **patients** is highly selective and only 10–30% of **LA-NSCLC patients** present with pCR after IT according to **literature** data [ 9 ...

**Author:** Filippo Lococo, Carolina Sassorossi, Da...

**Publish Year:** 2020

## Complete response to thalidomide and dexamethasone in a ...



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## A pathological complete response to neoadjuvant ...

<https://pubmed.ncbi.nlm.nih.gov/33209635>

Abstract. **Lung cancer** is the leading cause of **cancer**-related mortality worldwide. **Patients** with **locally advanced non-small cell lung cancer** (NSCLC) have lower overall survival. Studies have shown that some **patients** with unresectable stage III NSCLC develop disease progression after initial chemoradiotherapy, and new treatment is needed to improve the prognosis of these **patients**.

**Author:** Pengqiang Gao, Hao Chen, Taidui Zeng,... **Publish Year:** 2020

## [PDF] 2160 Case Report A pathological complete response to ...

<https://tlcr.amegroups.com/article/download/44422/pdf>

In conclusion, this case report showed an advanced NSCLC **patient** who achieved **complete pathological response** after short-term neoadjuvant combination therapy, although long-term follow-up is still needed to fully support the rationale of the curative strategy. We believe that immunotherapy combined with chemotherapy has the

## A pathological complete response to neoadjuvant ...

<https://tlcr.amegroups.com/article/view/44422/html> ▾

In conclusion, this case report showed an **advanced NSCLC patient** who achieved **complete pathological response** after **short-term neoadjuvant combination therapy**, although long-term follow-up is still needed to fully support the rationale of the curative strategy.

**Author:** Pengqiang Gao, Hao Chen, Taidui Zeng,... **Publish Year:** 2020

## Complete pathological response in NSCLCs

[https://www.thelancet.com/journals/lanonc/article/PIIS1470-2045\(13\)70334-6](https://www.thelancet.com/journals/lanonc/article/PIIS1470-2045(13)70334-6)

Improvements in outcomes for **patients** with resectable **lung** cancers have plateaued. Clinical trials of resectable non-small-cell **lung** cancers with overall survival as the primary endpoint require a decade or longer to **complete**, are expensive, and limit innovation. A surrogate for survival, such as **pathological response** to neoadjuvant chemotherapy, has the potential to improve the efficiency of ...

**Cited by:** 176 **Author:** Matthew D Hellmann, Jamie E Chافت, Willia...

**Publish Year:** 2014

## Complete Pathologic Response in Lung Tumors in Two ...

<https://www.sciencedirect.com/science/article/pii/S1556086415322607>

Nov 01, 2011 · **Patients** with non-small cell **lung cancer** with a sensitizing mutation in the epidermal growth factor receptor (EGFR) are likely to respond to treatment with an EGFR inhibitor. In some **patients**