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Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 33871

Manuscript Type: Case Report

Bilateral diffuse grade 5 radiation pneumonitis after intensity modulated radiation therapy for localized lung cancer

Virginia W Osborn, Andrea Leaf, Anna Lee, Elizabeth Garay, Joseph Safdieh, David Schwartz, David Schreiber

Abstract

We are reporting a case of fatal radiation pneumonitis that developed six months

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... dose escalate using intensity modulated radiotherapy guided by combined PET/CT imaging with induction chemotherapy for patients with non-small cell lung cancer

CL Holloway, D Robinson, B Murray, J Amanie... - Radiotherapy and ..., 2004 - Elsevier

... An autopsy demonstrated bilateral diffuse idiopathic pulmonary fibrosis with emphysema ... There was also recent diffuse alveolar damage ... Two dose limiting toxicities (pneumonitis at grade 3 and

5) were reached and it was determined that the dose level was not acceptable due to ...

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[HTML] Analysis of clinical and dosimetric factors influencing radiation-induced lung injury in patients with lung cancer

S Han, F Gu, G Lin, X Sun, Y Wang... - ... of Cancer, 2015 - pubmedcentralcanada.ca

... tumor was located unilaterally, we observed that RILI sometimes occurred bilaterally; this was one patient (6.2%) developed clinically evident radiation pneumonitis, shown by diffuse, bilateral uptake of ... The distribution of grades between the bilateral and unilateral groups by a ...

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Outcome and toxicity of stereotactic body radiotherapy with helical tomotherapy for inoperable lung tumor: analysis of Grade 5 radiation pneumonitis

N Aibe, H Yamazaki, S Nakamura... - Journal of radiation ..., 2014 - jrr.oxfordjournals.org

... An autopsy was performed in Case 1, revealing that the predominant pattern of bilateral lung injury was diffuse alveolar damage with bronchitis, although the lung tumor was pathologically absent. ... Grade ≥ 2 adverse events. ...

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Intensity-modulated radiotherapy for resected mesothelioma: the Duke experience

EF Miles, NA Larrier, CR Kelsey, JL Hubbs, J Ma... - ... Journal of Radiation ..., 2008 - Elsevier

... renal scan was obtained in 11 patients (85%) to assess for bilateral kidney function ... The median

lung dosimetric parameters for those experiencing acute Grade 2 or greater pulmonary toxicity vs ... Because of the diffuse/infiltrative nature of the disease, the local recurrence rate after ...

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作者: S Han - 2015 - 被引用次数: 8 - 相关文章

2015年9月15日 - SCLC, $P = 0.092$) or radiation technology (IMRT vs. ... Radiation therapy forms part of the backbone of lung-cancer treatment, and ... toxicity via more localized dose delivery, radiation induced lung injury (RILI) remains a clinically evident radiation pneumonitis, shown by diffuse, bilateral uptake of FDG.

Radiation pneumonitis after stereotactic radiation therapy for lung cancer

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作者: H Yamashita - 2014 - 被引用次数: 22 - 相关文章

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Radiation-Induced Lung Injury | The Journal of Community and ...

www.mdedge.com/jcso/dsm/1100/.../radiation-induced-lung-injury - 翻译此页

Radiation-induced lung injury, including radiation pneumonitis () and radiation ... and is more common among patients who have received radiation for breast cancer. ... With development of new radiation therapies (such as intensity-modulated ... For patients with diffuse ground glass opacities following radiation therapy, ...

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Radiation-Induced Lung Injury - Cancer Therapy Advisor

www.cancertherapyadvisor.com/pulmonary.../radiation...lung-injury/.../625... - 翻译此页

Late radiation-induced lung injury typically presents as pulmonary fibrosis. ... The clinical pattern of acute radiation pneumonitis can vary widely among patients. ... of new radiation therapies (such as intensity-modulated radiation therapy), patients ... For patients with diffuse ground glass opacities following radiation therapy, ...

Analysis of Clinical and Dosimetric Factors Influencing Radiation ...

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