



12,000 Results

Any time ▾

Radiation Recall Dermatitis With Combination Dabrafenib ...

<https://jamanetwork.com/journals/jamadermatology/fullarticle/2491689> ▾

May 01, 2016 · We report a case of radiation recall dermatitis occurring 3 days after initiation of combination therapy with dabrafenib and pazopanib. **Report of a Case** A man in his 60s was treated for BRAF -mutated (p.G464V, non-V600E), metastatic, non-small-cell lung adenocarcinoma of the bone and thoracic lymph nodes.

Cited by: 1

Author: Sigurdís Haraldsdóttir, Erin Bertino, Karl ...

Publish Year: 2016

Author: Sigurdís Haraldsdóttir, MD

[PDF] Recall radiation myelitis after stereotactic radiation and ...

<https://www.tandfonline.com/doi/pdf/10.1080/0284186X.2016.1246802>

sion was found in other sites and dabrafenib and trametinib was reintroduced, without worsening of the myelitis. In this case, a patient developed radiation recall myelitis after receiving a BRAF inhibitor. Radiosensitization and radiation recall skin toxicity have been reported in relation with treatment with another BRAF inhibitor vemurafenib [2].

Combination of dabrafenib and radiotherapy: could skin ...

<https://www.birpublications.org/doi/full/10.1259/bjrcr.20150493>

Here we report a case of a patient with metastatic melanoma treated with dabrafenib and concomitant RT for vertebral bone metastasis. The radiation treatment was administered using two different three-dimensional (3D) conformal RT techniques for two different vertebral sites.

Cited by: 1

Author: Alterio Daniela, Marvaso Giulia, Ferrari A...

Publish Year: 2016

Localized Epidermal Cysts as a Radiation Recall Phenomenon ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4209266>

Sep 06, 2014 · So far only a few reports describing radiosensitization or radiation recall dermatitis following treatment with BRAF inhibitors exist . We report the development of localized epidermal cysts following radiotherapy and treatment with vemurafenib.

Radiation recall dermatitis and radiation pneumonitis ...

https://www.researchgate.net/publication/261756595_Radiation_recall_dermatitis_and...

Match Overview



1	Internet 30 words crawled on 31-Aug-2015 synapse.koreamed.org	2%
2	Crossref 21 words Sonja Stieb, Oliver Riesterer, Cornelia Brüssow, Bernhard Pestalozzi, Matthias Guckenberger, Stefan Weiler: "Recall ...	2%
3	Internet 20 words crawled on 08-Dec-2018 www.earticle.net	1%
4	Internet 16 words crawled on 03-Dec-2017 link.springer.com	1%
5	Internet 13 words crawled on 19-Jan-2016 www.cancerbiomed.org	1%

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52189

Manuscript Type: CASE REPORT

Radiation recall dermatitis with dabrafenib and trametinib: A case report

Mesut Yilmaz, Ugur Celik, Seyhan Hascicek

Abstract

BACKGROUND

Radiation recall dermatitis has been defined as the "recalling" by skin of previous radiation exposure in response to the administration of certain response-inducing



All

Images

Videos

关闭取词

12,000 Results

Any time ▼

Radiation Recall Dermatitis With Combination Dabrafenib ...

<https://jamanetwork.com/journals/jamadermatology/fullarticle/2491689> ▼

May 01, 2016 · We report a case of radiation recall dermatitis occurring 3 days after initiation of combination therapy with dabrafenib and pazopanib. Report of a Case A man in his 60s was treated for BRAF -mutated (p.G464V, non-V600E), metastatic, non-small-cell lung adenocarcinoma of the bone and thoracic lymph nodes.

Cited by: 1

Author: Sigurdís Haraldsdóttir, Erin Bertino, Karl ...

Publish Year: 2016

Author: Sigurdís Haraldsdóttir, MD

[PDF] Recall radiation myelitis after stereotactic radiation and ...

<https://www.tandfonline.com/doi/pdf/10.1080/0284186X.2016.1246802>

sion was found in other sites and dabrafenib and trametinib was reintroduced, without worsening of the myelitis. In this case, a patient developed radiation recall myelitis after receiving a BRAF inhibitor. Radiosensitization and radiation recall skin toxicity have been reported in relation with treatment with another BRAF inhibitor vemurafenib [2].

Combination of dabrafenib and radiotherapy: could skin ...

<https://www.birpublications.org/doi/full/10.1259/bjrcr.20150493>

Here we report a case of a patient with metastatic melanoma treated with dabrafenib and concomitant RT for vertebral bone metastasis. The radiation treatment was administered using two different three-dimensional (3D) conformal RT techniques for two different vertebral sites.

Cited by: 1

Author: Alterio Daniela, Marvaso Giulia, Ferrari A...

Publish Year: 2016

Localized Epidermal Cysts as a Radiation Recall Phenomenon ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4209266>

Sep 06, 2014 · So far only a few reports describing radiosensitization or radiation recall dermatitis following treatment with BRAF inhibitors exist . We report the development of localized epidermal cysts following radiotherapy and treatment with vemurafenib.

Response to the BRAF/MEK inhibitors dabrafenib/trametinib ...

https://www.researchgate.net/publication/322799992_Response_to_the_BRAFMEK_inhibitors...

Response to the BRAF/MEK inhibitors dabrafenib/trametinib in an adolescent with a BRAF V600E mutated anaplastic ganglioglioma intolerant to vemurafenib