

Successful treatment with erlotinib plus cabozantinib after Toxic epi



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<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.3322/caac.21184>

May resume therapy once prednisone dose is ≤ 7.5 mg/day or its equivalent. If symptoms worsen or if presenting with severe reaction (eg, Stevens Johnson syndrome, toxic epidermal necrolysis),...

Cited by: 304

Author: Grace K. Dy, Alex A. Adjei

Publish Year: 2013

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² **Name of Journal:** *World Journal of Clinical Cases*

Manuscript NO: 67848

Manuscript Type: CASE REPORT

Successful treatment after toxic epidermal necrolysis induced by AZD-9291 ⁸ in a patient with non-small cell lung cancer: A case report

Li W *et al.* Toxic epidermal necrolysis AZD-9291 non-small cell lung cancer

Wen Li, Xiang He, Hui Liu, Hui-Min Zhang

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Jul 11, 2018 · **A case report of toxic epidermal necrolysis** associated with AZD-9291 Jie Wang, XianYe Cheng, Yan Lu, BingRong Zhou Department of Dermatology, The First Affiliated Hospital of Nanjing Medical University, Nanjing, Jiangsu, The People's Republic of China Abstract: **Epidermal** growth factor receptor-tyrosine kinase inhibitors (EGFR-TKIs) are a strain of small molecule inhibitors ...

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Publish Year: 2018

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Toxic epidermal necrolysis (TEN) and Stevens-Johnson syndrome (SJS) are life-threatening dermatologic adverse events in the same category, caused by a delayed-type drug hypersensitivity reaction. Although skin toxicity is common during **treatment** with **epidermal** growth factor receptor tyrosine kinase inhibitors (EGFR-TKIs), osimertinib-associated TEN is quite rare—thus far, only one **report**

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in lung cancer treatment and other malignancies (1). **Case Report** Pembrolizumab-induced autoimmune Stevens-Johnson syndrome/**toxic epidermal necrolysis** with myositis and myocarditis in a **patient** with esophagogastric junction carcinoma: **a case report** Jiashun Cao1#^, Qiu Li2#, Xiuyi Zhi1, Fan Yang 1, Weipeng Zhu , Ting Zhou , Xianming Hou1 ...

Author: Jiashun Cao, Qiu Li, Xiuyi Zhi, Fan Yan...

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