



Is there a role for EGFR tyrosine kinase inhibitors in EGFR wild-type NS



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作者: Z Zhang - 2010 - 被引用次数: 89 - 相关文章

2010年10月25日 - The development of EGFR tyrosine kinase inhibitors for clinical use in non-small ... of molecular diagnostics and small molecule EGFR tyrosine kinase inhibitors ... In addition, type II pneumocytes are immature, and there is a lack of ... that Asian NSCLC patients containing wild-type EGFR had a shorter time ...

Laboratory Investigation - Epidermal growth factor receptor ...

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作者: MD Siegelin - 2014 - 被引用次数: 21 - 相关文章

2013年12月30日 - In the era of molecular and personalized therapeutics, the discovery of ... proportion of patients will be diagnosed with late-stage lung cancer. ... ectopically overexpressed these two mutations and wild-type EGFR in COS-7 cells. ... Table 1 - EGFR mutation type and response to tyrosine kinase inhibitors ...

Targeted Therapy in NSCLC Part II: EGF / EGFR | Life ...

lsconnect.thomsonreuters.com/targeted-therapy-nsclc-part-ii-eg... 翻译此页

2014年5月14日 - Thus EGFR plays a key role in the beginning of the era of personalized medicine in NSCLC. ... FDA approved companion diagnostics for use in formalin fixed, ... tyrosine kinase inhibitor-resistance compared with EGFR wild-type, but ... in development in NSCLC, identification of a molecular phenotype that ...

[PDF] Era of Molecular Targeted Therapy for Lung Cancer - Pri...

www.primeoncology.org/.../nsclc/.../0910_Nicholson.ashx 翻译此页

Role of Pathologist ... management decisions after diagnosis, and the most ... Whether to biopsy, what to biopsy, what type of biopsy ... required in addition to EGFR in NSCLC. October. Courtesy of Dr. D. Gonzalez. ... These results are consistent with

Name of journal: World Journal of Clinical Oncology

ESPS Manuscript NO: 17159

Columns: MINIREVIEWS

Is there a role for ¹⁰EGFR tyrosine kinase inhibitors in EGFR wild-type non-small cell lung cancer?

Edurne Arriola, Álvaro Taus, David Casadevall

Abstract

Non-small cell lung cancer (NSCLC) is the most common type of lung cancer with a world-wide annual incidence of around 1.3 million. The majority of patients are

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作者: AF Gazdar - 2009 - 被引用次数: 328 - 相关文章

The epidermal growth factor receptor **tyrosine kinase inhibitors** (EGFR TKIs), ... resistance by virtue of **their** irreversible inhibition of the receptor TK domain. ... **non-small-cell lung cancer**, **tyrosine kinase inhibitor**, tyrosine kinase ... This article reviews the **types** of activating and resistance **EGFR** mutations and the pivotal **role** ...

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作者: F Zhou - 2015 - 相关文章

2015年1月12日 - Intriguingly, in preplanned subgroup analyses of **EGFR wild-type** tumors, ... although this issue was discussed about the **role** of platinum-based ... With **EGFR Wild-Type Lung Cancer: When There Is a Target, There Is a Targeted Drug** ... **tyrosine kinase inhibitors** as initial therapy for **non-small cell lung** ...

Role of Erlotinib in EGFR Wild-Type Lung Cancer - The ...

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2013年9月1日 - **Role of Erlotinib in EGFR Wild-Type Lung Cancer** ... Treatment of Advanced **Non-Small Cell Lung Cancer With Wild-Type EGFR**". ... An epidermal growth factor receptor (EGFR) **tyrosine kinase inhibitor**, erlotinib was first ... at a time when we did not yet appreciate the existence of **EGFR** mutations and **their** ...

Epidermal Growth Factor Receptor Tyrosine Kinase ...

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作者: F Ogunleye - 2014

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作者: AF Gazdar - 2009 - 被引用次数: 334 - 相关文章

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作者: F Ogunleye - 2014

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