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Biomarkers predicting clinical outcome of epidermal growth factor receptor-targeted therapy in metastatic colorectal cancer

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... However, increased toxicity and a shorter progression-free interval were observed in the ... Although

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A novel approach in the treatment of cancer: targeting the epidermal growth factor receptor

F Ciardiello, G Tortora - Clinical Cancer Research, 2001 - AACR

... Skin toxicities were mainly flushing or acneiform rashes, ... 7%). In this study, IMC-C225 treatment

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JR Hecht, E Mitchell, T Chidiac... - Journal of Clinical ..., 2009 - jco.ascopubs.org

... the updated analysis are summarized (Table 4). As expected, skin-related toxicities were the ...

Yvonne Denkins, PhD, for study management; Sam Suzuki, MS, for KRAS biomarker analyses;

Feng ... Updated results of STEPP, a phase 2, open-label study of skin toxicity evaluation in ...

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JA Bonner, PM Harari, J Giralt, RB Cohen, CU Jones... - The lancet oncology, 2010 - Elsevier

... Mitigating toxicity remains an important goal in developing new treatment approaches for patients

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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 20131

Manuscript Type: Minireviews

Biomarkers of skin toxicity induced by anti-EGFR antibody treatment in colorectal cancer

Kubo A *et al.* Skin toxicity of anti-EGFR antibody

Akiko Kubo, Hironobu Hashimoto, Naoki Takahashi, Yasuhide Yamada

Akiko Kubo, Hironobu Hashimoto, Division of pharmacy, National Cancer Center Hospital, Tokyo 104-0045, Japan

Naoki Takahashi, Yasuhide Yamada, Gastrointestinal Oncology Division, National Cancer Center Hospital, Tokyo 104-0045, Japan

Author contributions: Kubo A and Hashimoto H contributed equally to this

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Google 学术 : Biomarkers of skin toxicity induced by anti-epidermal growth factor receptor antibody treatment in colorectal cancer

... cancer: targeting the epidermal growth factor receptor - Ciardiello - 被引用次数 : 1039

... of epidermal growth factor receptor-targeted therapy ... - Siena - 被引用次数 : 439

... factor receptor antagonists in the biology and treatment ... - Mendelsohn - 被引用次数 : 1292

Targeting colorectal cancer with anti-epidermal growth ...

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作者 : D Hoda - 2008 - 被引用次数 : 17 - [相关文章](#)

Further studies with panitumumab will be required to develop **biomarkers** of ... Murine **antibodies** targeting **EGFR**, both agonist and antagonist, were ... mechanism of activity of monoclonal **anti-EGFR therapy** (Cocker et al 1994; Ewald The management of the **skin toxicity** is largely empiric and supportive (Fox et al 2006).

Anti-epidermal growth factor receptor monoclonal ...

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作者 : E Martinelli - 2009 - 被引用次数 : 123 - [相关文章](#)

Anti-epidermal growth factor receptor monoclonal antibodies in cancer therapy ... of metastatic **colorectal** and head and neck **cancer** which target the external part of **EGFR**. The incidence of **skin toxicity** in the panitumumab group was dose-related; ... B1 (BRAF) as a potential **biomarker** for **anti-EGFR antibody treatment**.