

A cancer/testis antigen, Kita-Kyushu lung cancer antigen-1 (Kk



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## T-Cell Receptors Targeting Kita-Kyushu Lung Cancer Antigen ...

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Researchers at the National **Cancer** Institute's Experimental Transplantation and Immunology Branch (NCI ETIB) have developed a T Cell receptor (TCR) that specifically targets the Kita-Kyushu **Lung Cancer Antigen 1 (KK-LC-1)** 52-60 and 90-99 epitopes which are highly expressed by several common and aggressive epithelial tumor types.

## Expression of KK-LC-1, a cancer/testis antigen, at non ...

<https://www.ncbi.nlm.nih.gov/pubmed/29666402>

Apr 17, 2018 · Kita-Kyushu **lung cancer antigen-1 (KK-LC-1)** is a **cancer/testis antigen** (CTA) and predominant target for **cancer** immunotherapy. Our previous study indicated that **KK-LC-1** was expressed in 82% of **gastric cancers**, and also in 79% of early stage of **gastric cancers**, with a correlation to Helicobacter pylori (H. pylori) infection.

**Cited by:** 1**Author:** Takashi Fukuyama, Nobue Futawatari, Rui...**Publish Year:** 2018

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## Cancer targeting by TCR gene-engineered T cells directed ...

<https://jitc.biomedcentral.com/articles/10.1186/s40425-019-0678-x> ▾

Aug 28, 2019 · Kita-Kyushu **Lung Cancer Antigen-1 (KK-LC-1)**, encoded by CT83) is a **cancer** germline (CG) **antigen** that is reported to have restricted expression in healthy tissues and frequent expression in



11

**Name of Journal:** *World Journal of Gastroenterology***Manuscript NO:** 52884**Manuscript Type:** ORIGINAL ARTICLE***Retrospective Study*****A cancer/testis antigen, Kita-Kyushu lung cancer antigen-1 and ABCD stratification for diagnosing gastric cancers****Shida A *et al.* KK-LC-1 and ABCD stratification in GC****Akiko Shida, Takashi Fukuyama, Nobue Futawatar, Haruki Omiya, Yoshino**

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Match 1 of 12

1	<b>Internet</b> 225 words crawled on 12-May-2018 <a href="http://www.wjgnet.com">www.wjgnet.com</a>	7%
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## Abstracts - 2016 - Journal of Gastroenterology and ... 翻译此页

CT scans were chosen by most clinicians but barium swallows had the best yield for a pathological diagnosis, while other modalities were not helpful (Figure 1).The 6 pathological EGJOO diagnoses included 3 achalasia variants, 1 infiltrative metastatic breast cancer, 1 eosinophilic esophagitis and 1 ectatic aorta compression.

<https://onlinelibrary.wiley.com/doi/10.1111/jgh.13540>

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Author: Bridget Marcinkowski, Sanja Stevanov... Publish Year: 2019

## [PDF] T-Cell Receptors Targeting Kita-Kyushu Lung Cancer ...

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T-cell Receptor, TCR, Kita-Kyushu Lung Cancer Antigen 1, KK-LC-1, Immunotherapy, Testis, CT83, Gastric Cancer, Lung Cancer, Breast Cancer, Hinrichs Collaboration Opportunity This invention is available for licensing and co-development. Contact: John D. Hewes NCI - National Cancer Institute