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Name of Journal: *World Journal of Gastroenterology*

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Intestinal NK/T cell lymphoma: A case report and discussion

Li H *at et.* Intestinal NK/T cell lymphoma

Hui Li, Lyu Wen

Abstract

BACKGROUND

The incidence of intestinal NK/T cell lymphoma (NKTCL) is extremely low, and the clinical symptoms are atypical, which makes it difficult to distinguish this disorder from Crohn's disease (CD), T lymphocyte proliferative disease, and other immune disorders. The misdiagnosis rate is high, and the patient's prognosis is poor.

CASE SUMMARY



Intestinal NK/T cell lymphoma: A case report and discuss



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Intestinal T-cell lymphomas: A ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3886022>

Jan 07, 2014 · Intestinal T-cell lymphoma (ITCL) is a rare non-Hodgkin lymphoma of T-cell origin. ITCL is a heterogeneous lymphoid neoplastic entity with variable clinical and pathological features[1]. ITCL has similar clinicopathological features and is only distinguished by immunohistochemical staining.

Cited by: 4

Author: Zhi-Huan Sun, Hai-Meng Zhou, Guo-Xin S...

Publish Year: 2014

Extranodal NK/T-cell lymphoma, nasal type: a case report ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4583960>

Aug 01, 2015 · Compared with more well-defined diseases such as extranodal NK/T-cell lymphoma and aggressive NK cell leukemia, systemic EBV-positive T-cell LPD patients were mainly children and young adults and presented with acute illness with a fulminant clinical course, similar to aggressive NK cell leukemia, with death in a matter of weeks .

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Author: Juan Du, Pan-Pan Ma, Qun-Ying Wang, ...

Publish Year: 2015

A case of rapid growing colonic NK/T cell lymphoma ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3555302>

Extranodal NK/T cell lymphoma is a subgroup of cytotoxic T or NK cell lymphoma with multiple morphologic spectrum. It is generally known that there is a preponderance of nasal type NK/T cell lymphoma in Asian, Central and South American, and the ...

Cited by: 2

Author: Shumei Zheng, Hui Xu, Qin Ouyang, Liny...

Publish Year: 2013

NK/T Cell Lymphoma - A Case Report and Literature Review ...

<https://medcraveonline.com/JCPCR/nkt-cell-lymphoma...> ▼

We present here the case of an 87 year old Caucasian female who complained of nasal tumour causing partial nasal obstruction without bleeding. The diagnosis nasal T/NK cell lymphoma was established by immunohistochemistry. The case was diagnosed as stage IE lymphoma because no other site was involved. The patient was treated using 6-15MeV linear accelerators at 2 Gy per daily fraction for a ...

Primary duodenal NK/T-cell lymphoma ... - PubMed Central ...



Intestinal NK/T cell lymphoma: A case report and discussion



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Intestinal T-cell lymphomas: A retrospective analysis of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3886022>

Jan 07, 2014 · **NK/T** is designated to instead of “**NK**”, because whereas most cases appear to be genuine **NK-cell neoplasms**, some manifest a **cytotoxic T-cell phenotype**. **ENKTL** is subcategorized into nasal and **nasal-type NK/T-cell lymphomas** according to the major sites of anatomic involvement.

Cited by: 4**Author:** Zhi-Huan Sun, Hai-Meng Zhou, Guo-Xin So...**Publish Year:** 2014

Extranodal NK/T-cell lymphoma, nasal type: a case report ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4583960>

Compared with more well-defined diseases such as **extranodal NK/T-cell lymphoma** and aggressive **NK cell leukemia**, systemic EBV-positive **T-cell LPD patients** were mainly children and young adults and presented with acute illness with a fulminant clinical course, similar to aggressive **NK cell leukemia**, with death in a matter of weeks .

Cited by: 4**Author:** Juan Du, Pan-Pan Ma, Qun-Ying Wang, Chu...**Publish Year:** 2015

Primary Intestinal Extranodal Natural Killer/T-Cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5001693>

Aug 26, 2016 · Primary **Intestinal Extranodal Natural Killer/T-Cell Lymphoma**, Nasal Type: A Comprehensive Clinicopathological Analysis of 55 **Cases** **Bao-Hua Yu** , 1, 2 **Ruo-Hong Shui** , 1, 2 **Wei-Qi Sheng** , 1, 2 **Chao-Fu Wang** , 1, 2 **Hong-Fen Lu** , 1, 2 **Xiao-Yan Zhou** , 1, 2 **Xiong-Zeng Zhu** , ...

Cited by: 6**Author:** Bao Hua Yu, Ruo Hong Shui, Wei Qi Sheng, ...**Publish Year:** 2016

Primary intestinal NK-cell lymphoma, EBV-negative: A case



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Extranodal NK/T-cell lymphoma, nasal type: a case report ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4583960>

The prognosis of **nasal NK/T-cell lymphoma** is extremely poor , especially when other systemic sites are involved. Cheung et al reported that the median overall survival rate of patients with **NK/T-cell lymphoma** is 12.5 months . In China, the median age was 33 years and the median survival was 2.8-7 months [3,5]. **Jiang et al reported** that patients had a median age of 37 years.

Cited by: 4

Author: Juan Du, Pan-Pan Ma, Qun-Ying Wang, ...

Publish Year: 2015

A case report of NK/T cell lymphoma arising primarily in ...

<https://www.sciencedirect.com/science/article/pii/S0031302516313307>

Hematopathology: Poster#187 A CASE REPORT OF NK/T CELL LYMPHOMA ARISING PRIMARILY IN SMALL INTESTINE IN A YOUNG PATIENT Tomoko Takata¹, Katsuyoshi Takata¹, Yasuharu Sato¹, Yoshinobu Maeda², Mitsune Tanimoto² and Tadashi Yoshino¹ ¹Department of Pathology, and ²Department of Hematology and Oncology, Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences, Japan A 28-year-old male was referred to our hospital for **fever of unknown origin** ...

Author: Tomoko Takata, Katsuyoshi Takata, Ya...

Publish Year: 2014

Primary duodenal NK/T-cell lymphoma with massive bleeding ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3380103>

Jun 10, 2012 · Primary **natural killer/T-cell (NK/T-cell) lymphoma** of the gastrointestinal tract is a very rare disease with a poor prognosis, and the duodenum is quite extraordinary as a primary lesion site.

Extranodal NK/T-cell lymphoma, nasal type

Rare Type

Extranodal NK/T-cell lymphoma, nasal type is a rare type of lymphoma that commonly involves midline areas of the nasal cavity, oral cavity, and/or pharynx At these sites, the disease often takes the form of massive, necrotic, and extremely disfiguring lesions. However, ENKTCL-NT can also involve the eye, larynx, lung, gastrointestinal tract, skin, and various other tissues. ENKTCL-NT mainly afflicts adults; it is relatively common in Asia and to lesser extents Mexico, Central America, and South America but is rare in Europe and North America. In Korea, ENKTCL-NT often involves the skin and is reported to be the most common form of cutaneous lymphoma after mycosis fungoides.

 Wikipedia

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