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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 58661

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Histopathological classification and follow-up analysis of chronic atrophic gastritis

Histopathological classification of chronic atrophic gastritis

Abstract

BACKGROUND

The pathological diagnosis and follow-up analysis of gastric mucosal biopsy were paid much attention, and some scholars [1-3] proposed the pathological diagnosis of 12 kinds of lesions and accompanying pathological diagnosis, which was of great significance for the treatment of precision gastric diseases, the improvement of the early diagnosis rate of gastric cancer, and the reduction of missed diagnosis rate and misdiagnosis rate.

A new histopathological classification system for chronic atrophic



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Chronic Gastritis: A Clinico-Pathological Classification ...

<https://www.ncbi.nlm.nih.gov/pubmed?term=3364410>

Based on known histopathologic features, as well as clinical and etiopathogenic information, a **classification** of **chronic gastritis** is proposed. The following types are described: superficial **gastritis**, diffuse antral **gastritis**, postgastrectomy (reflux) **gastritis**, diffuse corporal **atrophic gastritis**...

Cited by: 357

Author: P Correa

Publish Year: 1988

Sydney System for the classification of chronic gastritis ...

<https://humpath.com/spip.php?article18182> ▼

Sydney system grading of chronic gastritis The **Sydney System** for the **classification of gastritis** emphasized the importance of combining topographical, morphological, and etiological information into a schema that would help to generate reproducible and clinically useful diagnoses.

A. Molecular Pathology · D. General Pathology · Morules in Fundic Gland Polyp

The morphology of gastritis.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2588968>

Gastritis is a **histopathologic diagnosis**, which correlates poorly with both **clinical symptoms** of **non-ulcer dyspepsia** and **endoscopic abnormalities**. Worldwide, most cases of **gastritis** are due to **Helicobacter pylori** and are characterized by a diffuse superficial **antral gastritis**.

Cited by: 9

Author: Owen Da

Publish Year: 1996

What is the classification system for chronic gastritis?

<https://www.medscape.com/.../what-is-the-classification-system-for-chronic-gastritis> ▼

May 31, 2020 · There is no universally accepted **classification system** (including the **Sydney system** and **Olga staging system**) that provides an entirely satisfactory description of all of the

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[PDF] ORIGINAL ARTICLE A follow up model for patients with ...

<https://www.researchgate.net/profile/Joana-Barbosa...>

Vienna classification. Lesions such as **chronic gastritis**, **atrophy**, and IM were considered as non-dysplastic but possibly associated with gastric cancer, according to the Vienna classification.

A follow up model for patients with atrophic chronic ...

<https://jcp.bmj.com/content/57/2/177> ▼

Feb 01, 2004 · Aim: To devise a **follow up** model for patients with gastric cancer associated lesions, such as **atrophic chronic gastritis** (ACG) and intestinal metaplasia (IM). Methods: Cohort study of 144 patients, followed for a minimum of one year, in whom at least two upper gastrointestinal endoscopic biopsies in flat gastric mucosa provided a diagnosis of ACG, IM, or low grade dysplasia (LGD).

Cited by: 112

Author: M Dinis-Ribeiro, C Lopes, A da Costa-Pereir...

Publish Year: 2004

Chronic atrophic gastritis: an update on diagnosis ...

<https://europepmc.org/article/MED/33629042> ▼

Jan 29, 2021 · There are two main methodological approaches for the evaluation of **chronic atrophic gastritis** as a precancerous **gastric** lesions: invasive examination, which requires **histological analysis** of biopsy samples taken during upper digestive endoscopy, being the “gold standard” for diagnosis, and non-invasive serological examination using markers of gastric function.

Elevated risk of recurrent colorectal neoplasia with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3956255>

Chronic atrophic gastritis (CAG) and intestinal metaplasia, ... Although **histopathological analysis** of the recurrent neoplasias in the present study showed no statistically significant difference between groups of

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<https://www.researchgate.net/profile/Joana-Barbosa...>

Vienna classification. Lesions such as **chronic gastritis**, **atrophy**, and IM were considered as non-dysplastic but possibly associated with gastric cancer, according to the Vienna classification.

[A follow up model for patients with atrophic chronic ...](#)

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Cited by: 111

Author: M Dinis-Ribeiro, C Lopes, A da Costa-Pereir...

Publish Year: 2004

[Long-term follow-up in atrophic body gastritis patients ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2005.02582.x>

Aug 26, 2005 · Background. **Atrophic body gastritis** (ABG) is characterized by **chronic** inflammation of the oxyntic mucosa resulting in atrophy of the oxyntic glands and, subsequently hypo-achlorhydria and hypergastrinaemia. 1 ABG is a consistent finding in pernicious anaemia (PA), but can be also observed in the absence of this disorder. 2 In most cases ABG does not give rise to specific symptoms until ...

Cited by: 90

Author: E. Lahner, C. Bordi, M. S. Cattaruzza, C. Ian...

Publish Year: 2005

[\(PDF\) Chronic atrophic gastritis: an update on diagnosis](#)

https://www.researchgate.net/publication/345717817_Ch

The H. pylori positive rates in the **chronic atrophic gastritis** group and gastric cancer group were higher than those in the **chronic non-atrophic gastritis** group and gastric ulcer Group (p < 0.05).

[Gastritis: update on etiological features and histological ...](#)

<https://www.pathologica.it/article/view/163> ▾

This definition is derived from an international group of pathologists (Atrophy Club 2000) who established new diagnostic criteria for the two main phenotypes of the **chronic gastritis** (non-**atrophic** and **atrophic**) and proposed a **classification** of atrophy, which includes a non-metaplastic and a metaplastic category 34-37. The first framework is characterized by the decrease or complete loss of glandular units, replaced ...

Author: Gianmaria Pennelli, Federica Grillo, Fran...

Publish Year: 2020

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