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Flat C, 23/F., Lucky Plaza,
315-321 Lockhart Road, Wan Chai, Hong Kong, China

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 8636

Title: Autoimmune gastritis presenting as iron deficiency anemia in childhood

Reviewer code: 02514886

Science editor: Qi, Yuan

Date sent for review: 2013-12-31 20:54

Date reviewed: 2014-01-01 16:55

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Manuscript: 20131231040756 Title: Autoimmune gastritis presenting as iron deficiency anemia in childhood By Dr. Cristina Gonçalves, and colleagues. This manuscript describes clinical, laboratory and histological features of autoimmune gastritis with reference to paediatric setting. Albeit only 5 paediatric cases are reported, the manuscript has sound and clinically relevant data. Therefore, I have no hard words for the authors. Please undertake minor language editing throughout the body of your text. For example (introduction, line 8), your text says..."gets" thinner... In an article of this nature, "get or gets" should be avoided (becomes thinner?).



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ESPS Manuscript NO: 8636

Title: Autoimmune gastritis presenting as iron deficiency anemia in childhood

Reviewer code: 01649894

Science editor: Qi, Yuan

Date sent for review: 2013-12-31 20:54

Date reviewed: 2014-01-12 13:15

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input checked="" type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Major issues: ? The inflammatory infiltrate in the gastric mucosa should be identified by immunohistology with antibody markers minimally for T cells. B cells and macrophages ? The characteristics of the gastric glandular atrophy should be documented by immunostaining for parietal cells by antibody to these cells to assess for any loss of these cells from the gastric mucosa; the hypergastrinaemia supports the loss of these cells. ? The presence of metaplasia should be assessed by immunostaining for mucin. Minor issues: A 2% incidence relates to the incidence of pernicious anemia in the elderly Caucasian population. The incidence of autoimmune gastritis assessed by the serological biomarker of parietal cell antibody is closer to 20% (see e.g Zhang Y, Weck MN, Schottker B, Rothenbacher D, Brenner H. Gastric parietal cell antibodies, helicobacter pylori infection, and chronic atrophic gastritis: Evidence from a large population-based study in Germany. Cancer Epidemiol Biomarkers Prev. 2013;22:821-826)



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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 8636

Title: Autoimmune gastritis presenting as iron deficiency anemia in childhood

Reviewer code: 01992623

Science editor: Qi, Yuan

Date sent for review: 2013-12-31 20:54

Date reviewed: 2014-01-20 10:22

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> Minor revision
		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

he manuscript entitled "Autoimmune gastritis presenting as iron deficiency anemia in childhood " describes characterization of ATG in 5 patients. There are well-defined diagnostic and pathological analyses in this manuscript. It will be better to support the observation if author provides more discussion regarding the molecular mechanism of autoimmune gastritis.