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Microscopic (collagenous, lymphocytic) colitis

Proposal ID : 1334 - **Proposal State :** Accepted **Proposal for Update**

Implementation Date : 1/2010

Originator : Kazushi Yamauchi - **Last Update made by :** Lori Moskal

Creation Date : 25-Mar-2008 06:55 CET - **Last Update :** 29-Sep-2008 22:08 CET

Previously Discussed in the group(s):

Primary Code Affected : K52.8

Secondary Codes Affected : None

Volumes Affected : 1,3

Proposal Type : Enhancements to the tabular list (such as the addition of an inclusion term to an existing code; the addition of an exclusion note)

Change Reason : Need to reflect a change in clinical terminology

Detailed Description

K52.8 Other specified noninfective gastroenteritis and colitis

Collagenous colitis

Eosinophilic gastritis or gastroenteritis

Lymphocytic colitis

Microscopic colitis (collagenous colitis or lymphocytic colitis)

Add subterm:

Colitis (acute)(catarrhal)(hemorrhagic) (*see also* Enteritis A09.9)

...

- coccidial **A07.3**

- collagenous K52.8

....

- left sided **K51.5**

- lymphocytic K52.8

- microscopic K52.8

- noninfectious **K52.9**

- - specified NEC **K52.8**

Lymphocytic

- chorioencephalitis(acute) (serous) **A87.2† G05.1***

- choriomeningitis(acute) (serous) **A87.2† G02.0***

- colitis **K52.8**

- meningoencephalitis **A87.2†G05.1***

Rationale

The problem of non-specific colitis is its vague clinical definition (see ref.1). Recently clinical characteristics of microscopic colitis are well described (ref. 2). It has emerged as a common cause of chronic diarrhea and the diagnosis is made in 10-20% of cases investigated for chronic non-bloody diarrhea (ref. 3).

The term microscopic colitis was suggested as an umbrella term for collagenous colitis and lymphocytic colitis (see ref.4,5). The diagnosis of the different subtypes relies on specific microscopic changes seen in colonic mucosal biopsies (ref. 6), the collagenous colitis mainly

characterized by an increase of the subepithelial collagen layer and the lymphocytic colitis by an increase in the surface epithelium of T cells.

In terms of treatment budesonide is the best-documented short-term treatment of collagenous colitis (ref. 7), while no controlled trials have been carried out in lymphocytic colitis.

Thus we would suggest to add microscopic colitis as an umbrella term for collagenous colitis and lymphocytic colitis to **K52.8**, separating from **K52.9** noninfective gastroenteritis and colitis, unspecified.

1. Geboes K, Villanacci V. Terminology for the diagnosis of colitis. J Clin Pathol 2005; 58:1133-34.
2. Nyhlin N, Bohr J, Eriksson S, Tysk C. Systemic review: microscopic colitis. Aliment Pharmacol Ther 2006; 23: 1525-34.
3. Olesen M, Eriksson S, Bohr J et al. Microscopic colitis: a common diarrheal disease. An epidemiological study in Orebro, Sweden 1993-1998. Gut 2004; 53: 346-50.
4. Liszka L, Woszczyk D, Pajak J. Histopathological diagnosis of microscopic colitis. J Gastroenterol Hepatol 2006; 21: 792-7.
5. Veress B, Lofberg R, Bergman L. Microscopic colitis syndrome. Gut 1995; 36: 880-6.
6. Warren BF, Edwards CM, Travis SP. 'Microscopic colitis': classification and terminology. Histopathology 2002; 40: 374-6.
7. Chande N, McDonald JWD, MacDonald JK. Interventions for treating collagenous colitis. Cochrane Database of Syst Rev 2006 Issue 4. CD003575

Similar issue has been submitted by Australia.

This proposal was accepted in 2008. # 1344 from Australia has been combined into this one and subsequently deleted. URC

Voting

Year/Round	Status	Results	
2009- 1	Voting process has not started for this round. Start Date :02/01/2009	Yes	0
		No	0
		Can't Decide	0
		Not Voted	15
Year/Round	Status	Results	
2009- 2	Voting process has not started for this round. Start Date :01/01/2009	Yes	0
		No	0
		Can't Decide	0
		Not Voted	15
Year/Round	Status	Results	
2009- 3	Voting process has not started for this round. Start Date :01/01/2009	Yes	0
		No	0
		Can't Decide	0
		Not Voted	15

Comments

27-Jun-2008 15:23 CET by Michael Schopen

Comment attached to the vote of the user for Round 1 of year 2008. Voted:Can't Decide

We will comment in the second round.

03-Jul-2008 09:24 CET by **Julie Rust**

Comment attached to the vote of the user for Round 1 of year 2008. Voted:Yes

Agree and link with Australian proposal.

15-Jul-2008 17:54 CET by **Roberto A. Becker**

Comment attached to the vote of the user for Round 1 of year 2008. Voted:Yes

This proposal should be unified with 1344

29-Aug-2008 16:09 CET by **Lori Moskal**

Comment attached to the vote of the user for Round 2 of year 2008. Voted:Yes

Agree and link with Australian proposal #1344.

31-Aug-2008 02:34 CET by **Julie Rust**

Comment attached to the vote of the user for Round 2 of year 2008. Voted:Yes

I am happy to work with Kazushi and link this proposal with the one from Australia for a combined update.

01-Sep-2008 06:35 CET by **Kazushi Yamauchi**

Comment attached to the vote of the user for Round 2 of year 2008. Voted:Yes

Agree with the link and combining the proposals.

02-Sep-2008 10:19 CET by **Kazushi Yamauchi**

Linking proposals

The only difference I see is in the tabular list.
One way to do it (if I am using the right 'grammar'?) may be:

K52.8 Other specified noninfective gastroenteritis and colitis
Collitis
Collagenous
Lymphocytic
Microscopic, NOS

Eosinophilic gastritis or gastroenteritis

The #1344 proposal is also valid and fine.

学会名	題名
日本産科婦人科学会	妊娠高血圧(症候群)
日本消化器病学会	Hepatitis virus-related cirrhosis 腸管(十二指腸、空腸、回腸、大腸、直腸)静脈瘤 pancreatitis (膵炎) Acute viral hepatitis, Subacute/fulminant hepatitis, Chronic viral hepatitis, (Viral) liver cirrhosis Hepatic fibrosis (Nonalcoholic) Fatty liver Hereditary and metabolic liver disease Other inflammatory liver disease Other liver disease 急性膵炎、重要臓器不全を伴うもの 薬剤性膵炎、炎症性膵嚢胞、感染性膵嚢胞、出血性膵嚢胞 膵コレステロール塞栓症 ズビニ鉤虫症 臓器<器官>限局性アミロイドーシス<アミロイド症> 膵外分泌機能不全、膵内分泌機能不全 Unified Assignment of Gastroduodenal Erosion to K25/26
日本法医学会	頭蓋内損傷の分類、頭蓋骨骨折が頭蓋内損傷に優先するルールを見直す Looking over the coding rules for intracranial injuries. 開放創について詳細な分類が必要 More detailed classification for the injuries of the wound is required. 神経損傷について形態的变化と機能的変化を区別する To discriminate anatomical changes and functional disorder of the nerve injuries 血管損傷の程度、性状についての分類が必要 Description of the severity and characteristics of the vessel injury is required. 発生場所コードの詳細な分類が必要 Classification of the place of injuries/death should be specified more in detail. アルコールや薬物の影響下における交通事故の分類、衝突後の二次的損傷を加味した分類の必要性 Traffic accidents under the influence of alcohol, or drug (s), burn injury due to fire by collision, fall 交通事故、特に自転車乗員、オートバイ乗員における詳細分類の必要性 new lists about "fall on the road and collision to the road-side properties by motorbike or bicycle driver's responsibility" 複数車両が関与した交通事故における詳細分類の必要性 To build the new lists about "injuries due to the multi-vehicle related accident" 溺水の項目を独立化する We recommend to add the codes according to the place and the characteristics of the water for drowning. 外因死、特に転倒・転落、溺水、煙、火災及び火焰における詳細分類の必要性 Detailed classification in the chapter XX, in a category of the asphyxia, falling, drowning, death by smoke and flame are required. 入浴中の急死という項目を作る。 Make an item of "unexpected death in bathtub, situation not defined" 「入浴中の死亡」や「立会人不在」、「救急搬送後未診断」事例のコーディング Coding for "deaths in bathtub", "deaths without witness (unknown death situation)", or "emergency cases before final diagnosis". 「詳細不明の死」のコーディング Coding for "unknown cause of death". 「覚醒剤中毒」と明示した分類が必要 We recommend to add "poisoning due to antipypnotic or amphetamines". 「多種の向精神薬の作用」、「アルコールと薬剤の併用」、「その他、多数の薬剤の併用」の項目が必要 The code for the "poisoning due to simultaneous use of many anti-psychotic drugs", "drug poisoning with ethanol intake", or "drug poisoning due to multiple drugs except for anti- 火災による傷害の細分類が必要 "injury or death by fire and smoke" is necessary for detailed classification. 農薬の毒作用をメカニズム別に分けて分類する The category of "Herbicides and fungicides (T60.3) should be classified by the toxic mechanism. ICDの構造について Integrated classification system. ICDでの統一的分類 Systematic classification system.

学会名	題名
日本口腔科学会	う蝕 Dental caries
	停止性う蝕 Arrested dental caries
	歯肉疾患および歯周疾患 Gingivitis and periodontal diseases
	歯肉退縮 Gingival recession
	顎関節症 Tempromandibular joint disorders
	口内炎および関連病変 Stomatitis and relative lesions
	唇裂および口蓋裂 Cleft lip and cleft palate
	舌小帯短縮症 Ankyloglosia
	顎の脱臼 Dislocation of jaw

WHO-TAG国際会議（案）

【WHO内科TAG国際会議】

●概要

主催：WHO、厚生労働省、社団法人日本内科学会共催
 期日：平成21年4月7日（火）午後～4月9日（木）午前
 会場：東京国際フォーラム ガラス棟 G701
 参加予定者：WHO担当官、改訂運営会議議長、内科TAG、
 各WG議長 等

【WHO筋骨格系TAG国際会議】

●概要

主催：WHO、厚生労働省、社団法人日本整形外科学会共催
 期日：平成21年4月8日（水）午後～4月9日（木）
 会場：東京国際フォーラム ガラス棟 G409
 参加予定者：WHO担当官、改訂運営会議議長、筋骨格系TAG、
 各WG議長 等

●併催行事

○意見交換会

期日：平成21年4月7日（火）10:00～12:00
 会場：東京国際フォーラム ガラス棟 G701
 参加予定者：国内内科TAG検討会委員、ICD専門委員、国際WG協力員 等

○ランチョン

期日：平成21年4月7日（火）～4月9日（木）
 会場：調整中
 会費：参加費として予定

○レセプション

期日：平成21年4月8日（水）17:30～19:00
 会場：八重洲富士屋ホテル2階 櫻の間
 参加予定者：WHO担当官、改訂運営会議議長、内科TAG、各WG議長、筋骨格系TAG、各WG議長、
 国内内科TAG検討会委員、ICD専門委員、国際WG協力員 等
 会費：参加費として予定
 注：内科TAGと筋骨格系TAGでの合同開催を予定