

Brunner Gland Hamartoma: A Rare Incidental Finding on Autopsy

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Abstract

Brunner gland hamartoma (BGH), is a very rare benign tumor of the duodenum. It is usually asymptomatic and detected incidentally by endoscopy or other imaging modality. But, the definitive diagnosis is only by histopathological examination. We report an autopsy case in which a duodenal mass was found incidentally which was then confirmed histologically as Brunner gland hamartoma and the cause of death in this case was cerebral haemorrhage.

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1. Kini RJ, Kini H, Pai RM, Gopalakrishna S, Tantry VB. Brunner's gland hamartoma and hyperplasia. *Tropical Gastroenterology*. 2010;31(2):123-124. [Seek](#)

2. Dhinakar M, Allaya JD, Golash V. A Rare Case of Brunneroma Duodenum causing Gastric Outlet Obstruction. *OMJ*. Jan 2010;25: 44-46. [Seek](#)

3. Ramachandra S, Kuruvila S. Brunner's gland hamartoma. *Indian J Pathol Microbiol*. 2012;55:113-114. [Seek](#)

4. Abbas R, Al-Kawas FH. Review Brunner gland hamartoma. Gastroenterol Hepatol. 2008;4:473-478. [Seek](#)
5. Gokhale U, Pillai R. Large Brunner's Gland Hamartoma: A Case Report. OMJ. Jan 2009;24:1-3. [Seek](#)
6. Petersen JM, Felger TS, Goldstein JD. Gastroduodenal intussusception secondary to a giant Brunner gland hamartoma. Gastroenterol Hepatol. 2008;4:471-473. [Seek](#)
7. Fenoglio-Preiser MC, Noffsinger EA, Lantz EP, Issacson GP, editors. The Non neoplastic Small Intestine. In: Gastrointestinal pathology, An Atlas and Text. 3rd ed. Lippincott Williams and Wilkins:2008. Ch 6:p 275-470 [Seek](#)
8. Rocco A, Borriello P, Compare D, De Colibus P, Pica L, et al. Large Brunner gland adenoma: case report and literature review. World J Gastroenterol. 2006;12:1966-1968. [Seek](#)
9. Woharndee P, Sornmayura P, Bunyaratvej S. Brunner's gland adenoma: A report of two cases. J Med Assoc Thai. 2005;88:841-844. [Seek](#)

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