

REFERENCES

1. Bisordi WM, Kleinman MS. Melanosis duodeni. *Gastrointest. Endosc.* 1976;23:37-8.
2. Sharp JR, Insalaco SJ, Johnson LF. "Melanosis" of the duodenum associated with a gastric ulcer and folic acid deficiency. *Gastroenterology* 1980;78:366-9.
3. El-Newihi HM, Lynch CA, Mihas AA. Case report: pseudomelanosis duodeni: association with systemic hypertension. *Am. J. Med. Sci.* 1995;310:111-4.
4. Wang K, Lin HJ, Perng CL, et al. Pseudomelanosis duodeni: report of eight cases. *J. Formos. Med. Assoc.* 1995;94:632-4.
5. Leong S. Pseudomelanosis duodeni and the controversial pigment- a clinical study of 4 cases. *Ann. Acad. Med.* 1992;21:394-8.
6. Kang JY, Wu AYT, Chia JLS, et al. Clinical and ultrastructural studies in duodenal pseudomelanosis. *Gut.* 1987;28:1673-81.
7. Kuo YC, Wu CS. Duodenal melanosis. *J. Clin. Gastroenterol.* 1988;10:160-4.
8. Lin HJ, Tsay SH, Chiang H, et al. Pseudomelanosis duodeni: case report and review of literature. *J. Clin. Gastroenterol.* 1988;10:155-9.
9. Ganju S, Adomavicius J, Salgia K, et al. The endoscopic picture of melanosis in the duodenum. *Gastrointest. Endosc.* 1980;26:44-5.
10. Breslaw L. Melanosis of the duodenal mucosa. *Gastrointest. Endosc.* 1980;26:45-6.
11. Cowen ML, Humphries TJ. Pseudomelanosis of the duodenum. *Gastrointest. Endosc.* 1980;26:107-8.
12. Steckman M, Bozymski EM. Hemosiderosis of the duodenum. *Gastrointest. Endosc.* 1983;29:326-7.
13. Pounder DJ, Ghadially FN, Mukherjee TM, et al. Ultrastructure and electron-probe X-ray analysis of the pigment in melanosis duodeni. *J. Submicrosc. Cytol.* 1983;14:389-400.
14. Fernando SSE. Pseudomelanosis duodeni: a case report with electron-probe X ray analysis. *Pathology* 1990;22: 169-72.
15. Lee HH, O'Donnell DB, Keren DF. Characteristics of melanosis duodeni: incorporation of endoscopy, pathology, and etiology. *Endoscopy* 1987;19:107-9.
16. Pueblitz S, Squires RH, Timmons CF. Pseudomelanosis duodeni in an adolescent male: case report and review of the literature. *Pediatr. Path. Lab. Med.* 1997;17:115-23.
17. Yamase H, Norris M, Gilies C. Pseudomelanosis duodeni: a clinicopathologic entity. *Gastrointest. Endosc.* 1985;31:83-6.
18. Rex DK, Jersild RA. Further characterization of the pigment in pseudomelanosis duodeni in three patients. *Gastroenterol.* 1988;95:177-82.
19. Castellano G, Canga F, Lopez I, et al. Pseudomelanosis of the duodenum. Endoscopic, histologic and ultrastructural study of a case. *J. Clin. Gastroenterol.* 1988; 10:150-4.
20. Gupta TP, Weinstock JV. Duodenal pseudomelanosis associated with chronic renal failure. *Gastrointest. Endosc.* 1986;32:58-60.
21. Fisher SE, Kahn E, Ellis D. Melanosis duodeni in a child with congenital hepatic fibrosis and renal failure. *J. Pediatr. Gastroenterol. Nutr.* 1983;2:567-9.
22. Minocha A, Fearneyhough PK, McClave A, et al. Melanin-like pigmentation of the duodenum. *Am. J. Gastroenterol.* 1995;90:1018-20.
23. Cheng CL, Chen PC, Chen TC. Pseudomelanosis duodeni: case report. *Changung Yi Xue Za Zhi* 2000; 23:372-6.
24. Treeprasertsuk S, Thong-Ngam D, Suwangool P, Kullavanijaya P. Pseudomelanosis duodeni: association with hypertension and chronic renal failure: case report. *J. Med. Assoc. Thai.* 2000;83:964-8.