

Although most reported cases showed the fistula arising from the right side of the tracheobronchial tree, in the present case it arose from the left side. All cases reported in the literature terminated in the left lobe of the liver.

Investigation of a child with a suspected bronchobiliary fistula should include bronchoscopy, bronchography and HIDA scanning. It is important to ascertain whether the affected lobe of the liver drains normally, as hepatic resection of the involved lobe may be necessary in addition to resection of the fistula.<sup>6</sup> A right thoracotomy can be used in every case, and in the present case a Fogarty catheter placed via bronchoscopy was helpful in identifying the fistula. Bronchobiliary fistula should be suspected in the

child with bilious reflux without evidence of obstruction.

## References

1. Neuhauser EB, Elkin M, Landing B. Congenital direct communication between biliary system and respiratory tract. *Am J Dis Child* 1952;83:654-9.
2. Wagget J, Stool S, Bishop HC, Kurtz MB. Congenital broncho-biliary fistula. *J Pediatr Surg* 1970;52:566-9.
3. Weitzman JJ, Cohen SR, Woods LO Jr, Chadwick DL. Congenital bronchobiliary fistula. *J Pediatr* 1968;73:329-34.
4. Sane SM, Sieber WK, Girdany BR. Congenital bronchobiliary fistula. *Surgery* 1971;69:599-608.
5. Lindahl H, Nyman R. Congenital bronchobiliary fistula successfully treated at the age of three days. *J Pediatr Surg* 1986;21:734-5.
6. Gauderer MW, Oiticica C, Bishop HC. Congenital bronchobiliary fistula: management of the involved hepatic segment. *J Pediatr Surg* 1993;28:452-5.
7. Kalayoglu M, Olcay I. Congenital bronchobiliary fistula associated with esophageal atresia and tracheoesophageal fistula. *J Pediatr Surg* 1976;11:463-4.
8. Chan YT, Ng WD, Mak WP, Kwong ML, Chow CB. Congenital bronchobiliary fistula associated with biliary atresia. *Br J Surg* 1984;71(3):240-1.

## Books and Other Media Received Livres et autres documents reçus

This list is an acknowledgement of books and other media received. It does not preclude review at a later date.

Cette liste énumère les livres et autres documents reçus. Elle n'en exclut pas la critique à une date ultérieure.

**Atlas of Retinal and Vitreous Surgery.** Travis A. Meredith. 244 pp. Illust. Mosby Inc., St. Louis; Harcourt Brace & Co. Canada, Ltd., Toronto. 1999. Can\$263. ISBN 0-8151-2834-7

**Concise Surgery. An Illustrated Guide.** Edited by Kevin Lafferty and John Rennie. 498 pp. Illust. Arnold, a member of the

Hodder Headline group, London, UK; Oxford University Press Canada, Toronto, 1998. Can\$59.50. ISBN 1-340-70611-2

**Medical Management of the Surgical Patient.** 2nd edition. Edited by Geno J. Merli and Howard H. Weitz. 410 pp. Illust. W.B. Saunders Company, Philadelphia; Harcourt Brace & Co. Canada, Ltd., Toronto. 1998. Can\$59.95. ISBN 0-7216-6976-X

**Oxford Textbook of Sports Medicine.** 2nd edition. Edited by Mark Harries, Clyde Williams, William D. Stanish and Lyle J. Micheli. 957 pp. Illust. Oxford University Press, Oxford, UK; Oxford University Press Canada, Toronto. 1998. Can\$269.50. ISBN 0-19-262717-1