

within the HPB community with regard to training and recruitment and clearly highlight the need for an advanced supply-demand model relevant to manpower planning. This has become even more critical in the new era of work hour restrictions and trainee lifestyle desires.⁹

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References

- Dixon E, Vollmer CM, Bathe O, et al. Training, practice and referral patterns in hepatobiliary and pancreatic surgery: survey of general surgeons. *J Gastrointest Surg* 2005;9:109-14.
- Dixon E, Bathe OF, McKay A, et al. Population-based review of the outcomes following hepatic resection in a Canadian health region. *Can J Surg* 2009;52:12-7.
- Nathan H, Cameron JL, Choti MA, et al. The volume-outcomes effect in hepato-pancreato-biliary surgery: hospital versus surgeon contributions and specificity of the relationship. *J Am Coll Surg* 2009;208:528-38.
- Csikesz NG, Simons JP, Tseng JF, et al. Surgical specialization and operative mortality in hepato-pancreatico-biliary surgery. *J Gastrointest Surg* 2008;12:1534-9.
- McKay A, You I, Bigam D, et al. Impact of surgeon training on outcomes after resective hepatic surgery. *Ann Surg Oncol* 2008;15:1348-55.
- McColl RJ, Shaheen AAM, Brar B, et al. Survival after hepatic resection: impact of surgeon training on long-term outcome. *Can J Surg* 2013;56:256-62.
- Feindel CM, Ouzounian M, Latham TB, et al. The Canadian society of cardiac surgeons perspective on the cardiac surgery workforce in Canada. *Can J Cardiol* 2012;28:602-6.
- Grondin SC, Schieman C, Kelly E, et al. A look at the thoracic surgery workforce in Canada: how demographics and scope of practice may impact future workforce needs. *Can J Surg* 2013;56:E75-81.
- Maruscak AA, VanderBeek L, Ott MC, et al. Implications of current resident work-hour guidelines on the future practice of surgery in Canada. *J Surg Educ* 2012;69:487-92.

Correction

A 7-YEAR REVIEW OF MEN'S AND WOMEN'S ICE HOCKEY INJURIES IN THE NCAA

There was an error in the results reported in the article "A 7-year review of men's and women's ice hockey injuries in the NCAA" (*Can J Surg* 2010;53:319-23). The article stated that "The rate ratio of overall men's to women's hockey injuries was 1.5 (95% CI 1.07-1.25, $p < 0.001$)." The correct rate ratio is 1.15.

We apologize for this error.