

- terization of the genome and structural proteins of hepatitis C virus resolved from infected human liver. *J Gen Virol* 2004; 85:1497–1507.
19. **Penin F, Dubuisson J, Rey FA, Moradpour D, Pawlowsky JM.** Structural biology of hepatitis C virus. *Hepatology* 2004; 39:5–19.
 20. **Nelson DR.** The role of triple therapy with protease inhibitors in hepatitis C virus genotype 1 naive patients. *Liver Int* 2011; 31(suppl 1):53–57.
 21. **Pawlowsky JM.** Treatment failure and resistance with direct-acting antiviral drugs against hepatitis C virus. *Hepatology* 2011; 53:1742–1751.
 22. **Monto A, Schooley RT, Lai JC, et al.** Lessons from HIV therapy applied to viral hepatitis therapy: summary of a workshop. *Am J Gastroenterol* 2010; 105:989–1004.
 23. **McCown MF, Rajyaguru S, Kular S, Cammack N, Najera I.** GT-1a or GT-1b subtype-specific resistance profiles for hepatitis C virus inhibitors telaprevir and HCV-796. *Antimicrob Agents Chemother* 2009; 53:2129–2132.
 24. **Cholongitas E, Papatheodoridis GV.** Review article: novel therapeutic options for chronic hepatitis C. *Aliment Pharmacol Ther* 2008; 27:866–884.
 25. **Naggie S, Patel K, McHutchison J.** Hepatitis C virus directly acting antivirals: current developments with NS3/4A HCV serine protease inhibitors. *J Antimicrob Chemother* 2010; 65:2063–2069.
 26. **Mir HM, Biredinc A, Younossi ZM.** Monoclonal and polyclonal antibodies against the HCV envelope proteins. *Clin Liver Dis* 2009; 13:477–486.
 27. **Biredinc A, Younossi ZM.** Emerging therapies for hepatitis C virus. *Expert Opin Emerg Drugs* 2010; 15:535–544.
 28. **Khattab MA.** Targeting host factors: a novel rationale for the management of hepatitis C virus. *World J Gastroenterol* 2009; 15:3472–3479.
 29. **Lanford RE, Hildebrandt-Eriksen ES, Petri A, et al.** Therapeutic silencing of microRNA-122 in primates with chronic hepatitis C virus infection. *Science* 2010; 327:198–201.
 31. **Gane EJ, Roberts SK, Stedman CA, et al.** Oral combination therapy with a nucleoside polymerase inhibitor (RG7128) and danoprevir for chronic hepatitis C genotype 1 infection (INFORM-1): a randomised, double-blind, placebo-controlled, dose-escalation trial. *Lancet* 2010; 376:1467–1475.
- ADDRESS:** Nizar N. Zein, MD, Department of Gastroenterology and Hepatology, A31, Cleveland Clinic, 9500 Euclid Avenue, Cleveland, OH 44195; e-mail zeinn@ccf.org.

CORRECTION

In the article “Presumed premature ventricular contractions” by Drs. Moises Auron and Donald Underwood (*Cleve Clin J Med* 2011; 78:812–813), **FIGURE 1** was incorrectly labelled. The corrected figure and legend appear below. The au-

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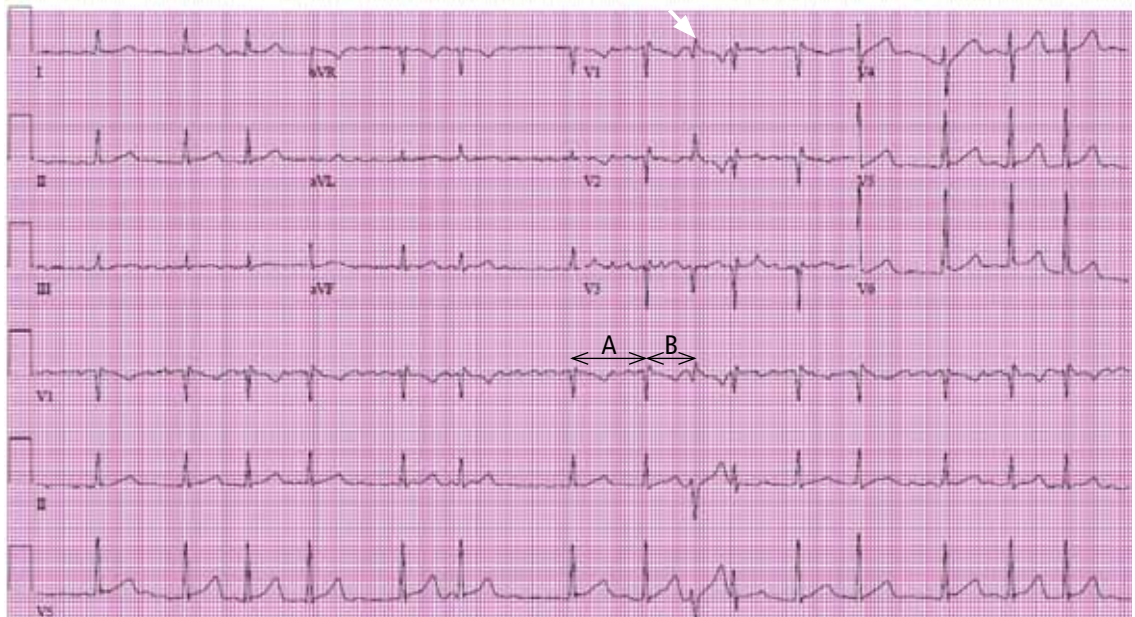


FIGURE 1. The electrocardiogram shows atrial fibrillation. Following the seventh beat, the cycle length “A” is longer than the subsequent cycle “B,” giving a long-short sequence that ends in an aberrantly conducted beat that has terminal broadening and a right-bundle-branch-type pattern (white arrow). This is a typical Ashman sequence. The next beat in sequence is slightly aberrant but is returning to the baseline QRS configuration.