Feras M. Hantash · Joy B. Redman · Kelsey Starn
Ben Anderson · Arlene Buller · Matthew J. McGinniss
Franklin Quan · Mei Peng · Weimin Sun
Charles M. Strom

Novel and recurrent rearrangements in the *CFTR* gene: clinical and laboratory implications for cystic fibrosis screening

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The following three references that are cited in the Results section were omitted from the Reference list. The references are:

1. Monaghan KG, Feldman GL, Barbarotto GM, Manji S, Desai TK, Snow K (2000) Frequency and clinical significance of the S1235R mutation in the cystic fibrosis transmembrane conductance regulator gene: results from a collaborative study. *Am J Med Genet* 95:361–365
2. Castellani C, Gomez Lira M, Frulloni L, Delmarco A, Marzari M, Bonizzato A, Cavallini G, Pignatti P, Mastella G (2001) Analysis of the entire coding region of the cystic fibrosis transmembrane regulator gene in idiopathic pancreatitis. *Hum Mutat* 18:166
3. Reboul MP, Laharie D, Amouretti M, Lacombe D, Iron A (2003) Isolated idiopathic chronic pancreatitis associated with a compound heterozygosity for two mutations of the CFTR gene. *Gastroenterol Clin Biol* 27:821–824

We regret any inconvenience this might have caused.

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F. M. Hantash (✉) · J. B. Redman · K. Starn · B. Anderson
A. Buller · M. J. McGinniss · F. Quan · M. Peng · W. Sun
C. M. Strom
Department of Molecular Genetics, Quest Diagnostics Nichols
Institute, San Juan Capistrano, CA, USA
E-mail: feras.x.hantash@questdiagnostics.com
Tel.: +1-949-7284286
Fax: +1-949-7284874