



Ann Lab Med 2019;39:235-236
<https://doi.org/10.3343/alm.2019.39.2.235>

ISSN 2234-3806 · eISSN 2234-3814

This erratum corrects an error in the nomenclature of a mutation reported in the article entitled “Novel 4-bp Intronic Deletion (c.1560+3_1560+6del) in *LEMD3* in a Korean Patient With Osteopoikilosis” by In Young Yoo, Ju-Sun Song, Chang-Seok Ki, Jong-Won Kim, Hoon-Suk Cha, and Yong-Ki Min (Ann Lab Med 2017;37:540-3, DOI 10.3343/alm.2017.37.6.540). The nomenclature of this mutation should be corrected as follows: c.1560+5_1560+8del rather than c.1560+3_1560+6del. The same error in the title, abstract, and text was also made in Figure 2, and should be corrected as follows:

Before correction:

1. Page 540. Title and Abstract. c.1560+3_1560+6del
2. Page 541. Figure 2. (See below)

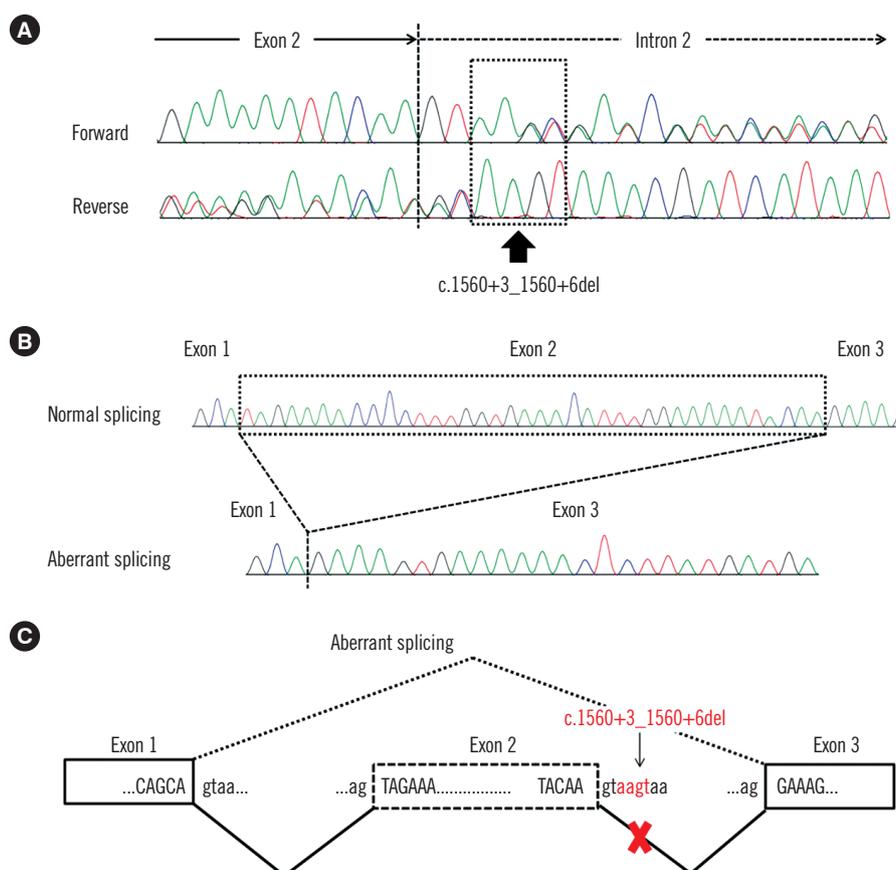


Fig. 2. Novel splice site variant in the *LEMD3* gene. (A) Sequencing pattern of *LEMD3* shows overlapping peaks due to a heterozygous variant in intron 2 (c.1560+3_1560+6del; arrow). (B) Cloning of reverse transcription (RT)-PCR products reveals two clones: a normal clone and an abnormal clone without exon 2. (C) Schematic illustration of aberrant splicing due to the heterozygous 4-bp deletion.

3. Page 542. c.1560+3_1560+6del

After correction:

1. Page 540. Title and Abstract. c.1560+5_1560+8del
2. Page 541. Figure 2. (See below)

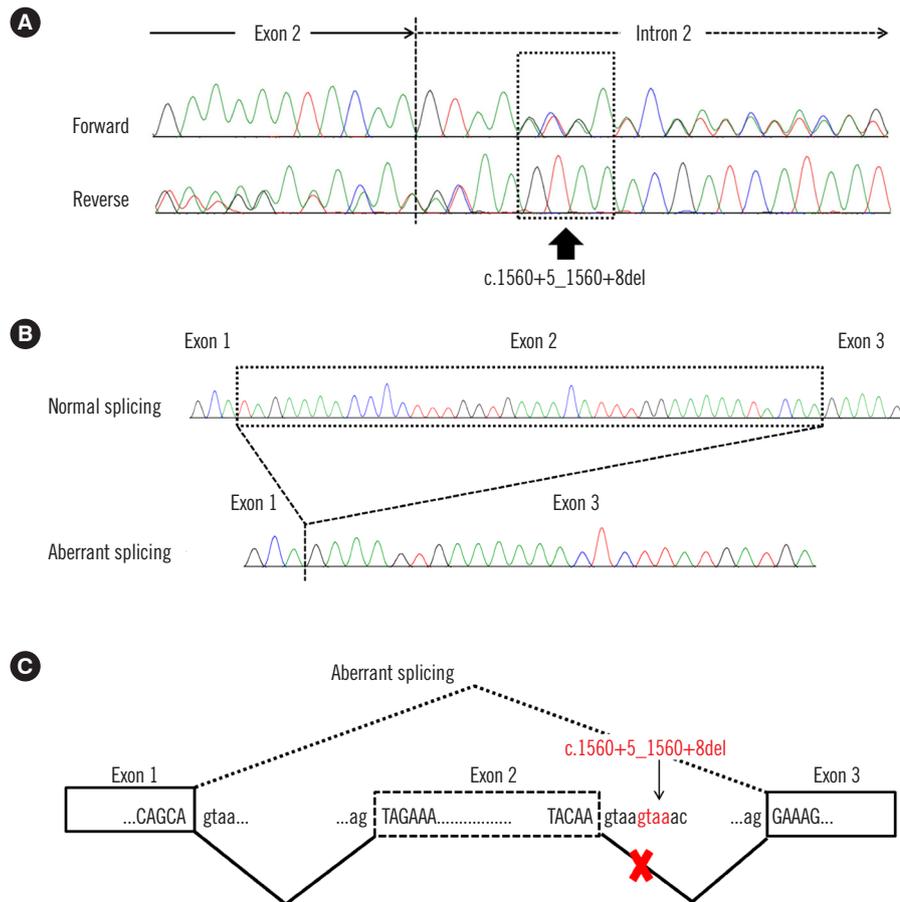


Fig. 2. Novel splice site variant in the *LEMD3* gene. (A) Sequencing pattern of *LEMD3* shows overlapping peaks due to a heterozygous variant in intron 2 (c.1560+5_1560+8del; arrow). (B) Cloning of reverse transcription (RT)-PCR products reveals two clones: a normal clone and an abnormal clone without exon 2. (C) Schematic illustration of aberrant splicing due to the heterozygous 4-bp deletion.

3. Page 542. c.1560+5_1560+8del