

Erratum

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Distribution of Hepatitis C Virus Genotypes in the Region of Istanbul Northern Anatolian Association of Public Hospitals

Istanbul Anadolu Kuzey Kamu Hastaneler Birliđi Hizmet Bölgesinde Hepatit C Virüs Genotiplerinin Dağılımı

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Results: Among HCV RNA-positive 554 patients, 312 (56.5%) patients had genotype 1b, 127 (23.1%) - genotype 1a, and 94 (17.3%) patients had genotype 3a. A total of 10 samples were identified to be mixed genotype; 3 (0.5%) - genotype 4c/d, 3 (0.5%) - genotype 2a/c, 3 (0.5%) - genotype 1a/1b, and 1 (0.2%) - genotype 1b/4.

Bulgular: HCV RNA pozitif 554 hastada HCV genotiplerinin prevalansı genotip 1b: 312 (%56,5), genotip 1a: 127 (%23,1), genotip 3a: 94 (%17,3) ve genotip 4c/d: 3(%0,5), genotip 2a/c: 3 (%0,5), genotip 1a/1b: 3 (%0,5), genotip 1b/4: 1 (%0,2) olmak üzere 10 hastada (%1) mix tip olarak tespit edildi.

The corrected version

Results: Among HCV RNA-positive 554 patients, 312 (56.3%) patients had genotype 1b, 127 (22.9%) - genotype 1a, and 94 (16.9%) patients had genotype 3a. A total of 10 samples were identified to be mixed genotype; 3 (0.5%) - genotype 4c/d, 3 (0.5%) - genotype 2a/c, 3 (0.5%) - genotype 1a/1b, and 1 (0.1%) - genotype 1b/4.

Bulgular: HCV RNA pozitif 554 hastada HCV genotiplerinin prevalansı genotip 1b: 312 (%56,3), genotip 1a: 127 (%22,9), genotip 3a: 94 (%16,9) ve genotip 4c/d: 3(%0,5), genotip 2a/c: 3 (%0,5), genotip 1a/1b: 3 (%0,5), genotip 1b/4: 1 (%0,1) olmak üzere 10 hastada (%1) mix tip olarak tespit edildi.