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Correction to “Clinical outcomes of combined flow-pressure drop measurements using newly developed diagnostic endpoint: Pressure drop coefficient in patients with coronary artery dysfunction”

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CORRECTION

Correction to “Clinical outcomes of combined flow-pressure drop measurements using newly developed diagnostic endpoint: Pressure drop coefficient in patients with coronary artery dysfunction”. *World J Cardiol* 2016; 8(3): 283-292 PMID: 27022460 DOI: 10.4330/wjc.v8.i3.283.

Correction 1

The percentage value of 8.57%, in page 284, line 10 and in page 287, lines 4 and 8, is a typo^[1]. It should read as 5.7%, which corresponds to 2/35, as correctly reported within the parentheses.

Correction 2

Figure 1A in page 287 reflects the correct percentage, which is 5.7%.

REFERENCES

- 1 Effat MA, Peelukhana SV, Banerjee RK. Clinical outcomes of combined flow-pressure drop measurements using newly developed

diagnostic endpoint: Pressure drop coefficient in patients with coronary artery dysfunction. *World J Cardiol* 2016; **8**: 283-292 [PMID: 27022460 DOI: 10.4330/wjc.v8.i3.283]

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