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Correction: Current role of anticholinergic drugs in the treatment of asthma. Key messages for clinical practice (vol 125, pg 859, 2015)

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CORRECTIONS

In the Editorial entitled "Is there a pathophysiological link between high arterial stiffness and left ventricular filling pressures in patients with acute myocardial infarction?" published in the November 2015 issue (Imbalzano E, Vatrano M. *Pol Arch Med Wewn.* 2015; 125: 799-800), the title should read „Is there a pathophysiological link between high arterial stiffness and left ventricular filling pressures in patients with acute myocardial infarction?" rather than „Comment on "Association between high arterial stiffness and left ventricular filling pressures in patients with acute myocardial infarction".

The article is correct at www.pamw.pl.

In the Review Article entitled „Current role of anticholinergic drugs in the treatment of asthma. Key messages for clinical practice" published in the November 2015 issue (*Pol Arch Med Wewn.* 2015; 125: 859-866. Pizzichini MM, Kerstjens HA, Pizzichini E), information on patients with mild asthma was missing in an abstract. The revised sentences now read: "So far, the results of 10 Phases II and III randomized controlled trials evaluating the effect of adding tiotropium to the treatment of mild-to-moderate or severe asthma have been published. These trials had a duration of 4 to 52 weeks and involved 3368 subjects with mild-to-moderate asthma and 1019 subjects with severe asthma." A corresponding revision was made to the Polish version of the abstract on page 866.

The article is correct at www.pamw.pl.