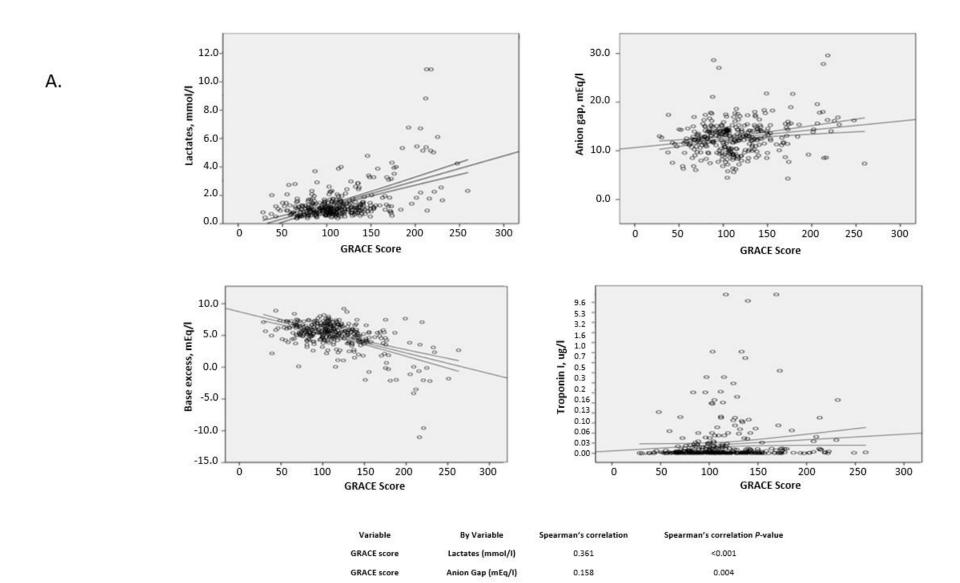
Supplementary material

Terlecki M, Kocowska-Trytko M, Plens K, et al. Prognostic value of acid-base balance parameters assessed on admission in peripheral venous blood of patients with myocardial infarction treated with percutaneous coronary intervention. Pol Arch Intern Med. 2022; 132: 16229.

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Figure S1 Correlation between lactate, anion gap, base excess and troponin concentration on admission and Global Registry of Acute Coronary Events (GRACE) score. Whole study group (A) and subgroup of patients without out-of-hospital cardiac arrest (B)



Base Excess (mEq/I)

Troponin I (ug/I)

-0.383

0.0.97

< 0.001

0.079

GRACE score

GRACE score



