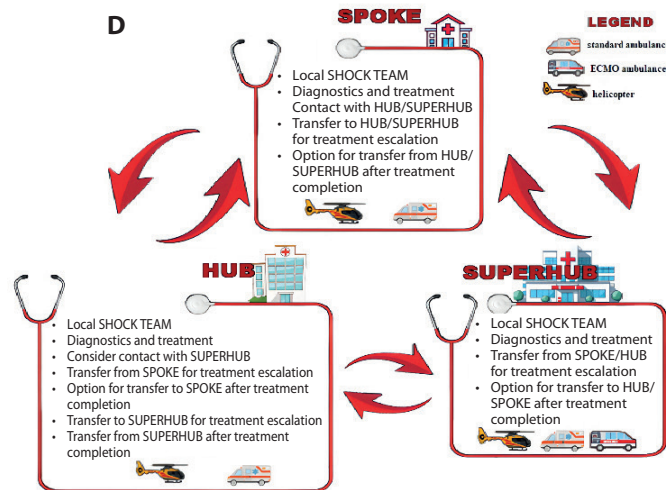


ERRATUM

In the article:

“National Cardiogenic Shock Treatment Program in Poland” (Gil RJ, Gajewski P, Pawłowski T, et al. Pol Heart J. 2024; 82[12]: 1281–1283) the affiliation No. 8 should be: Department of Cardiology, University Clinical Hospital, University of Opole, Opole, Poland and Figure 1D should be:



Online version at: https://journals.viamedica.pl/polish_heart_journal/article/view/103451 is correct.

In the article:

“Heart failure in a young adult: Cardiomyopathy or much more?” (Misiewicz A, Badura K, Nadel M, et al. Pol Heart J. 2024; 82[11]: 1158–1160) the affiliation No. 1 should be: 2nd Department of Cardiology, Medical University of Lodz, Łódź, Poland.

Online version at: https://journals.viamedica.pl/polish_heart_journal/article/view/102441 is correct.

In the article:

“Blood clot properties, thrombin generation, and platelet activation in patients with dysglycemia and established atherosclerotic cardiovascular disease: The CASCARA study” (Siniarski A, Gołębiowska-Wiatrak R, Malinowski KP, Gajos G. Pol Heart J. 2024; 82[6]: 617–624) the Funding should be: The study was supported by research grants K/ZDS/005642 and N41/DBS/001221 from the Jagiellonian University Medical College (to GG) and by the science fund of Saint John Paul II Hospital, Cracow, Poland no. FN/05/2024 (to GG).

Online version at: https://journals.viamedica.pl/polish_heart_journal/article/view/100024 is correct.

In the article:

“Iron levels and vulnerable coronary atherosclerotic plaques” (Oleksiak A, Kępką C, Rucińska K, et al. Pol Heart J. 2024; 82[11]: 1091–1098) in section Laboratory tests should be: All patients underwent laboratory tests directly after CTCA, including complete blood count, iron level, and high sensitive C-reactive protein (hs-CRP).

Online version at: https://journals.viamedica.pl/polish_heart_journal/article/view/103196 is correct.