

Supplementary material

Bryndza MA, Litwinowicz R, Bartuś S, et al. Incidence of mechanical complications following myocardial infarction during the first two months of the COVID-19 pandemic in the Southern Poland region: a multicenter study. Kardiol Pol. 2021; 79: 66-68. doi:10.33963/KP.15653

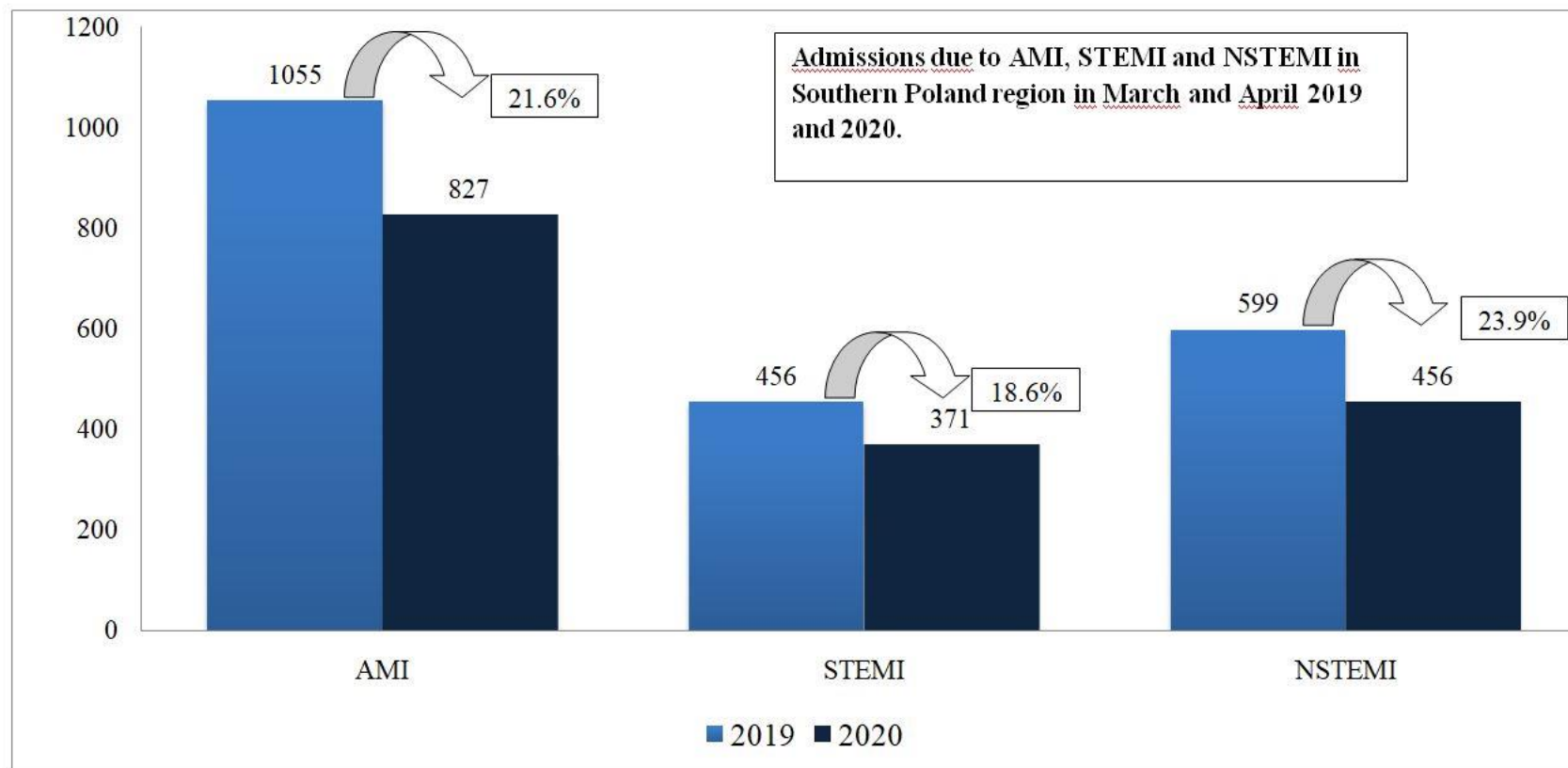
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Supplementary Table S1. Mechanical complication and late presentation rate

Mechanical Complications	2019		2020		RR (95% CI)	P- value
	Admissions	Mechanical Complications (%)	Admissions	Mechanical Complications (%)		
AMI	1055	11 (1)	827	22 (2.7)	2.6 (1.2-5.2)	0.011
Late presentation	2019		2020		RR (95% CI)	P- value
	Admissions	>12 h (%)	Admissions	>12 h (%)		
AMI	1055	65 (6.2)	827	124 (15)	2.4 (1.8-3.2)	<0.0001

AMI- acute myocardial infarction cases, >12h- admissions with the history of pain longer than 12h, RR- risk ratio, 95% CI- confidence intervals,

Supplementary Figure S1. Admissions due to AMI, STEMI and NSTEMI in Southern Poland region in March and April 2019 and 2020.



AMI- acute myocardial infarction cases, STEMI- ST-segment elevation myocardial infarction, NSTEMI- non-ST segment elevation myocardial infarction,