

## *Supplementary material*

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*Fojt AA, Kowalik RR, Gierlotka MM, et al. Impact of diabetes mellitus on outcomes in patients with myocardial infarction according to varying degree of left ventricular systolic dysfunction. Kardiol Pol. 2022.*

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**Table S1.** Clinical endpoints except for death were defined as hospitalization with the main diagnosis in ICD-9 code as defined in the table below or hospitalization with the procedure performed as defined in the table below

<b>Clinical endpoints</b>		<b>ICD-10/ICD-9</b>
<b>Primary endpoints</b>	All cause death (12 month)	
	All cause death (32 month)	
<b>Secondary endpoints</b>	Myocardial infarction	I21 I22
	Stroke (ischemic or hemorrhagic)	I61, I62, I63, I64
	Hospitalisation for heart failure	I50
	Hospitalization for renal failure	N17, N18, N19
	Cardiac catheterization	88.55, 88.56, 88.57
	Percutaneous Coronary Intervention (PCI)	36.091, 36.066, 36.07 00.661, 00.668
	Coronary Artery Bypass Graft (CABG)	36.1
	ICD implantation	37.9

	CRT-D impantation	00.51
	CRT-P impantation	00.50
	Dialysis	39.95, 54.98
	Cardial rehabilitation	Z50.0

Abbreviations: ICD, intracardiac defibrillator; CRT-D, cardiac resynchronization therapy defibrillator; CRT-P, cardiac resynchronization therapy pacemaker