

## *Supplementary material*

---

*Wolny R, Kowalik I, Januszek R, et al. Long-term outcomes following drug-eluting balloons versus thin-strut drug-eluting stents for treatment of recurrent restenosis in drug-eluting stents. Kardiol Pol. 2022.*

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

### **File S1.**

Variables used for the propensity-score matching: age, left ventricular ejection fraction, sex, presentation, body mass index, previous myocardial infarction, previous coronary artery bypass grafting, diabetes mellitus, insulin use, hypertension, chronic kidney disease, dialysis, atrial fibrillation, current smoking, pulmonary disease, peripheral arterial disease, number of diseased vessels, presence of a bifurcation, thrombus or calcification in the target lesion, stenosis severity, target vessel, residual stenosis, thrombolysis in myocardial infarction (TIMI) 3 post PCI, perforation, dissection, no-reflow, imaging use, glycoprotein IIb/IIIa inhibitor use, dual antiplatelet therapy length, number of prior stent layers and lesion length.