Supplementary Material to Orban et al. “Massive thrombus burden with recurrence of intracoronary thrombosis early after stenting and delayed onset of prasugrel action in a patient with ST-elevation myocardial infarction and cardiac shock” (Thromb Haemost 2011; 106.3)

Legend to Movies:

**Movie 1:** LAO 90°, caudal 0° - projection of left coronary artery showing acute thrombus occlusion of LAD (according to Figure 1, panel A).

**Movie 2:** LAO 1, caud 8° - projection of left coronary artery showing thrombus formation in LCx (not displayed as figure).

**Movie 3:** RAO 17, caud 28° - projection of left coronary artery showing thrombus occlusion in LCx after stenting the LAD (according to Figure 1, panel D).

**Movie 4:** LAO 28°, cran 26° - projection of left coronary artery showing acute reoccurrence of thrombus formation within the former stented lesion of the LAD after stenting of LCx (according to Figure 1, panel B).

**Movie 5:** RAO 18° – caudal 30°, projection of left coronary artery showing acute reoccurrence of thrombus formation within the stented lesion of the LCx after rePTCA of LAD (according to Figure 1, LCx: panel D).

**Movie 6:** LAO 36° - cran 20°, control angiography 7 days after STEMI: projection of left coronary artery showing an the LAD with good result in the former stented lesion (according to Figure 1, LAD: panel C).

**Movie 7:** LAO 0° - caud 19°, control angiography 7 days after STEMI: projection of left coronary artery showing the LCx with good result in the former stented lesion (according to Figure 1, LCx: panel F)