**Supplemental Video 1. A.** Coronary angiography of last procedure; **B.** LAD perforation during balloon post-dilatation; **C.** Extravasation after DES implantation; **D.** Implanted a self-made polyurethane-covered stent; **E.** No extravasation after PU-CS implantation and balloon inflation; **F.** Follow-up angiography of LAD and LCX; **G.** Stent under expansion in the middle of LAD; **H**. OCT demonstrates excessive neointimal proliferation at the ISR site in the proximal of LAD and severe stent under-expansion in the middle segment of the LAD; **I.** Repeated OCT of the ISR lesion after laser demonstrates lamellar flap neointima; **J.** Good stent expansion after laser atherectomy followed by balloon angioplasty for the stent under-expansion lesion in the middle of LAD; **K.** OCT after laser atherectomy demonstrates calcified nodules and suspicious thrombus at the uncrossable lesion in the middle circumflex; **L.** OCT after stenting and post-dilatation of the LCX lesion reveals satisfactory result; **M.** Final satisfactory angiography.