

Table 1: Summary of cases treated with percutaneous coronary intervention at the site of recent distal anastomosis.

| Case | Age | Sex | Graft age (months) | Access site | Guide catheter | Treated distal anastomosis | Treated vessel | Stent implantation | Angiographic Result | Contrast volume (ml) | Procedure time (min) |
|------|-----|-----|--------------------|-------------|----------------|----------------------------|----------------|--------------------|---------------------|----------------------|----------------------|
| 1 | 58 | M | 6 | RF | JR 4.0 7Fr | LIMA to LAD | LIMA | Yes | Suboptimal | 240 | 80 |
| 2 | 65 | M | 4 | RF | JR 4.0 7Fr | SVG to RCA | SVG | Yes | Successful | 280 | 100 |
| 3 | 55 | M | 5 | LR | EBU 3.5 7Fr | LIMA to LAD | LAD | No | Failure | 310 | 140 |
| 4 | 61 | F | 3 | RF | EBU 3.5 7Fr | LIMA to LAD | LAD | No | Successful | 220 | 110 |
| 5 | 57 | M | 6 | LR | EBU 3.5 7Fr | LIMA to LAD | LAD | Yes | Successful | 340 | 180 |
| 6 | 72 | F | 1 | RF | JR 4.0 7Fr | LIMA to LAD | LIMA | Yes | Successful | 250 | 120 |

F: female, M: male, RF: right femoral, LR: left radial, JR: Judkins right catheter, EBU: extra backup catheter, Fr: French gauge, LIMA: left internal mammary artery, LAD: left anterior descending artery, RCA: right coronary artery, SVG: saphenous vein graft.