Table 1. Characteristics of the study sample (n=40)

|  |  |
| --- | --- |
| Sex, n (%)WomenMen | 11 (27.5)29 (72.5) |
| Age; years, mean (SD) | 65.0 (9.2) |
| Education, n (%)PrimaryVocational High schoolUniversity | 3 (7.5)16 (40.0)14 (35.0)7 (17.5) |

Table 2. Characteristics of patients whose drawings are presented in Figure 1.

|  |  |  |  |
| --- | --- | --- | --- |
| Patient | Sex, age | Occupational status | Medical history |
| LB | Man, 60 | Retired | Multivessel CAD with left anterior descending artery occlusion, DM, HA, ischemic brain stroke |
| MO | Woman, 75 | Retired | Unstable CAD, HA, chronic kidney disease |
| KG | Man, 60 | Retired | Unstable CAD, severe proximal left anterior descending artery occlusion, MI, PCI, recanalization failure |
| MC | Man, 67 | Retired | Unstable CAD, DM (insulin therapy), HA, PCI, chronic kidney disease, chronic HF, (EF 35-40%), RA, stomach ulcer, hyperlipidaemia |
| JR | Man, 56 | Employed | Unstable CAD, HA |
| KS | Man, 65 | Employed | Unstable CAD, MI, DM, HA, chronic kidney disease, psoriasis, nephrectomy (tumor)  |
| JP | Woman, 80 | Retired | Unstable CAD, MI, HA, persistent AF, cataract, hearing loss |
| JJ | Man, 63 | Employed | Unstable multivessel CAD, HA |
| PD | Man, 64 | Retired | Unstable CAD, DM, HA, hypothyroidism |

Abbreviations: AF – atrial fibrillation; CAD – coronary artery disease; DM – diabetes myelitis; HA – hypertension; HF – heart failure; MI – myocardial Infarction; PCI – percutaneous coronary intervention.