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<thead>
<tr>
<th>Data</th>
<th>Patient 1</th>
<th>Patient 2</th>
<th>Patient 3</th>
<th>Patient 4</th>
<th>Patient 5</th>
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<td>1) Index admission</td>
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<td>Personal civil registration number</td>
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<td>Date of index admission</td>
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<td>Sex</td>
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<td>Index hospital</td>
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<td>Way of admission</td>
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<td>If transferred: Date of first admission</td>
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<td>Diagnostic coronary angiography (DCA) performed?</td>
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<td>If no, then what diagnosis?</td>
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<td>Time from presentation to admission</td>
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<td>DCA performed at this admission?</td>
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<td>Date for DCA</td>
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<td>DCA declination by patient?</td>
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<td>DCA deemed contraindicated by physician?</td>
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<td>Reason/why?</td>
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<td>Final primary diagnosis</td>
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<td>Ongoing pregnancy</td>
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<td>2) Risk factors</td>
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<td>Family history of cardiovascular disease</td>
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<td>Hypertension</td>
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<td>Diabetes mellitus</td>
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<td>Hypercholesterolaemia</td>
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<td>Smoking</td>
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<td>Prior percutaneous intervention (PCI)</td>
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<td>Prior Coronary artery bypass</td>
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3) Comorbidities

- Known ischemic heart disease
- Heart failure
- Valvular disease
- Atrial Fibrillation
- Peripheral arterial occlusive Disease (COPD)
- Peripheral arterial occlusive Disease (PAOD)
- Renal failure
- Neoplasia
- Liver failure
- Stroke
- Known contrast-allergy
- NYHA class
- Terminal comorbid condition

4) Electronic electrocardiogram (ECG) findings

- ST-elevations
- ST-depressions
- Left bundle branch block (LBBB)
- Q-wave

5) Clinical presentation

- Chest pain
- Dyspnea
- Neck pain
- Diaphoresis
- Nausea
- Fatigue
- Abdominal pain
- Back pain
- Cardiac arrest
- Other competing acute conditions at admission
- If yes, which?
- Ongoing bleeding
- Where?
- Systolic blood-pressure
- Diastolic blood-pressure
- Heart rate
- Respiratory rate
- Temperature
- Blood saturation
| Body mass index |  |  |  |
| Dependent oedema |  |  |  |
| Pulmonary oedema |  |  |  |
| Neck vein distension |  |  |  |

6) In-hospital medication

- Digoxin treatment
- Metformin treatment

7) Blood test results

- Hemoglobin
- White blood-cell count (WBC)
- Upper ref. WBC
- Thrombocytes
- Lower ref. thrombocytes
- Upper ref. Thrombocytes
- Creatinine
- Upper ref. Creatinine
- Potassium level
- Upper ref. Potassium
- Lower ref. Potassium
- Troponine concentration I
- Troponine concentration II
- Troponine concentration III
- Upper ref. Troponine
- Troponine I
- CKMB concentration I
- CKMB concentration II
- CKMB concentration III
- Upper ref. CKMB
- International normalised ratio (INR)