### Baseline characteristics

<table>
<thead>
<tr>
<th>Date of CMR exam</th>
<th>Date</th>
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</thead>
<tbody>
<tr>
<td>Weight</td>
<td>kg</td>
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### Indication for CMR
- **Coronary Artery Disease**
  - Evaluation of myocardial ischemia in known CAD
  - Risk stratification (ischemia) in suspected CAD
  - Evaluation of myocardial ischemia in suspected Syndrome X
  - Infarct scar/necrosis size and location
  - Viability imaging for regional wall motion abnormalities
  - MR coronary angiography
  - Evaluation of impaired left ventricular function

### Myocarditis and Cardiomyopathies
- Myocarditis
- Dilatative Cardiomyopathy
- Hypertrophic Cardiomyopathy
- ARVC
- Sarcoidosis
- Amyloidosis
- Takotsubo cardiomyopathy
- Thalassemia / Iron overload
- Restrictive cardiomyopathy
- Other forms of cardiomyopathies
- Post-cardiac transplantation rejection

### Other indications
- Porcidual disease
- Cardiac thrombus
- Cardiac tumors
- Valvular heart disease
- Congestive heart disease
- Aortic disease
- Pulmonary vessel disease
- EP study
- CRT

### Comorbidities
- History of prior MI  No  Yes
- History of CABG  No  Yes
- History of PCI  No  Yes
- History of stroke  No  Yes
- Peripheral vascular disease  No  Yes
- Malignoma  No  Yes

### CMR baseline
- CMR reading and reporting  Radiologist  Cardiologist  Consensus reading
- Duration of CMR scan  min
- Magnetic field strength  1.0 Tesla  1.5 Tesla  3.0 Tesla
- Stress test  No
  - Low-dose dobutamine stress (viability)
  - High-dose dobutamine stress (ischemia)
  - Adenosine perfusion (also dipyridamole)
- Contrast  No
  - Gadopentetate (Magnevist)
  - Gadoterate (Dotarem)
  - Gadobenate (Multihance)
  - Gadobutrol (Gadovist)
  - Gadodiamide (Omniscan)
  - Gadoteridol (Prohance)
  - Other
- Amount  ml
- Image quality  Good  Moderate  Poor

### ECG (first ECG in scanner, before stress test)
- Heart rate  bpm
- Rhythm  Sinus rhythm  Atrial Fibrillation  Atrial Flutter  Ventricular exarystoles ≥10/min