**Implantable Cardiac Defibrillator Indications**

### Diagnosis:
- [ ] Ischemic dilated cardiomyopathy
- [ ] Nonischemic dilated cardiomyopathy
- [ ] Other

### New York Heart Association (NYHA) Class:
- [ ] I heart failure
- [ ] II heart failure
- [ ] III heart failure
- [ ] IV heart failure

### Most recent ejection fraction (EF):
- [ ] % on (date) 
- [ ] by
  - [ ] angioscopy
  - [ ] radionuclide scanning
  - [ ] echocardiography

### QRS Duration:
- [ ] msec

### Patient has:
- [ ] Systolic Heart Failure
- [ ] Diastolic Heart Failure

### Indication(s):
- [ ] Sudden cardiac arrest due to ventricular tachycardia (VT) / ventricular fibrillation (VF), not due to transient or reversible causes.
- [ ] Sustained or hemodynamically unstable VT, either spontaneous or induced by an Electrophysiology study, not associated with an MI or reversible causes.
- [ ] Familial or inherited conditions with high risk of life-threatening VT/VF.
- [ ] Coronary artery disease with a prior MI, LVEF ≤ 35% and inducible, sustained or hemodynamically unstable VT/VF at EP study.
- [ ] EF ≤ 30% and prior MI > 40 days ago.
- [ ] Ischemic cardiomyopathy, documented prior MI > 40 days, EF ≤ 35% and NYHA Class II or III heart failure.
- [ ] Nonischemic cardiomyopathy of > 3 months duration, NYHA Class II or III heart failure, and EF ≤ 35%.
- [ ] Met clinical indications for a cardiac resynchronization therapy device and have NYHA Class III or IV heart failure.
- [ ] Other:

### If applicable: Rationale for Atrial Lead implant:

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### If patient has any of the following:
- Cardiogenic shock or symptomatic hypotension while in a stable baseline rhythm.
- Had a coronary artery bypass graft (CABG) or percutaneous transluminal coronary angioplasty (PTCA) within the past 3 months.
- Had an acute MI within the past 40 days.
- Clinical symptoms or findings that would make them a candidate for coronary revascularization.
- Irreversible brain damage from preexisting cerebral disease.
- Any disease, other than cardiac disease (e.g. cancer, uremia, liver failure), associated with a likelihood of survival less than 1 year.

### Rationale for implant:

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### Patient is able to give informed consent.

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<tr>
<th>Physician Signature</th>
<th>Date</th>
<th>Time</th>
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