

McLaren Print System Order

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Forms
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Item Number: 17832
Item Description: Consent for Peripherally Inserted Central Catheter (PICC)
Revision Date: 3/14/2012
Print: 1 sided black and white
Paper: 20# White Text
Size: 8.5 x 11
Fold:
Finish:
Drill: None
Misc Info:

McLAREN FLINT
Flint, Michigan

Implantable Cardiac Defibrillator (ICD) and BIV-ICD Worksheet

Last Name _____ First Name _____ D-O-B _____

Date of Procedure _____ Implanting Physician _____

Diagnosis _____

Complete the following sections to determine if medical necessity criteria meet National Coverage Determination (NCD) requirements.

1. Irreversible brain damage from pre-existing cerebral disease
 No - go to question 2 Yes - STOP patient DOES NOT meet Medicare NCD

Indications for implanting a cardiac defibrillator for life-threatening tachyarrhythmias:

2. Documented episode of cardiac arrest due to Ventricular Fibrillation (VF) not due to a transient or reversible cause (myocardial infarction with documented cardiac enzyme release within 48 hours of the event, QT prolongation secondary to electrolyte imbalance or drug use, severe CAD with an ejection fraction over 50% that is amenable to revascularization, or if the event occurred as result of a respiratory arrest).
 No - go to question 3 Yes - STOP patient meets Medicare NCD Criterion #B.1

3. Documented sustained ventricular tachycardia (VT), either spontaneous or induced by EPS, not associated with an acute MI and not due to a transient or reversible cause.
 (Induced, Date of EP Study required)
 No - go to question 4 Yes - STOP patient meets Medicare NCD Criterion #B.2

4. Patient has any of the following contraindications:
 - Unable to give informed consent
 - Acute MI within the past 45 calendar days (Typical rise and gradual fall of troponins or more rapid rise and fall [CK-MB] of biochemical markers of myocardial necrosis, with at least one of the following ischemic symptoms, development of pathologic Q waves on ECG, ECG changes indicative of ischemia or coronary artery intervention, e.g., angioplasty)
 - Cardiogenic shock or symptomatic hypotension while in a stable baseline rhythm
 - Had a CABG or PTCA within the past 90 calendar days
 - Clinical symptoms or finding that would make them a candidate for coronary revascularization
 - Any disease other than cardiac, associated with the likelihood of survival less than 1 year.
 No - go to question 5 Yes - STOP patient does not meet Medicare NCD

5. Documented familial or inherited conditions with a high risk of life threatening VT.
 Long QT syndrome Hypertrophic cardiomyopathy Other _____
 No - go to question 6 Yes - STOP patient meets Medicare NCD Criterion #B.3

6. Coronary artery disease (CAD) with documented prior MI + 45 days, LVEF < 35%, and inducible, sustained VT or VF at EP study. Date of MI _____ EP% _____ Date of EP Study _____
 Date of Cath _____ Obtained By: Cath ECHO MUGA
 No - go to question 7 Yes - STOP patient meets Medicare NCD Criterion #B.4

7. Documented prior MI + 45 days prior and LVEF < 35%. NYHA Class I-III
 Date of MI _____ NYHA Class I Class II Class III
 Date of Cath _____ EP% _____ Date of Cath _____
 No - go to question 8 Yes - STOP patient meets Medicare NCD Criterion #B.5

8. Ischemic Dilated Cardiomyopathy (ICM), documented prior MI, NYHA III heart failure and LVEF < 35%
 Date of MI _____ NYHA Class II Class III
 Date of Cath _____ EP% _____ Date of Cath _____
 No - go to question 9 Yes - STOP patient meets Medicare NCD Criterion #B.6

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(Rev 2012-08-03) Page 1 of 2


 290