

MDE = Missing or Invalid Data Exclusion (data error)

LVEFIND (CVD module)

Is the most recent left ventricular systolic function documented either as an ejection fraction (EF) less than 40% or narrative description consistent with moderate or severe systolic dysfunction (LVSD)?

- 1. Yes
- 2. No

ACEINOT (Shared)

At the most recent outpatient visit, was an angiotensin converting enzyme inhibitor (ACEI) included in the patient's current medications?

Examples of ACEI medications include, but are not limited to:

- Benazepril hydrochloride
- Enalapril maleate
- Captopril
- Fosinopril sodium
- Lisinopril
- Moexipril hydrochloride
- Perindopril erbumine
- Quinapril
- Ramipril
- Trandolapril
- Combinations of ACEI with hydrochlorothiazide
- 1. Yes
- 2. No

ACEINOT (Shared)

Does the record document any of the following reasons for not prescribing an ACEI?

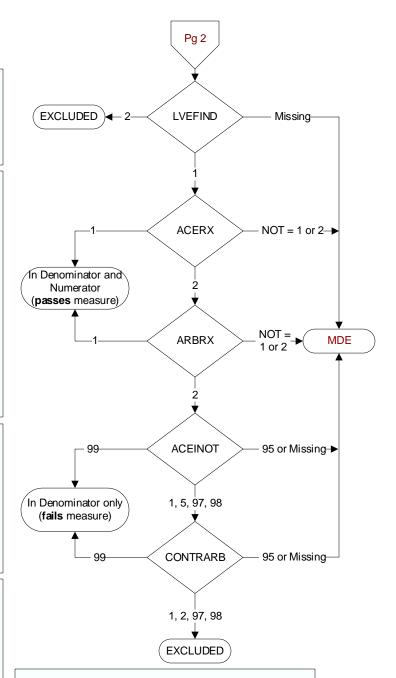
- 1. ACEI allergy
- 5. Moderate or severe aortic stenosis
- 95. Not applicable
- Other reasons documented by a physician/APN/PA or pharmacist for not prescribing an ACEI
- Patient refusal of ACE inhibitors documented by physician/APN/PA or pharmacist
- 99. No documented reason

ARBRX (Shared)

At the most recent outpatient visit, was an angiotensin II receptor antagonist (ARB or AIIRA or ARNI) included in the patient's current medications?

Examples of ARB medications include, but are not limited to:

- Azilsartan medoxomil
- Candesartan cilexetil
- Eprosartan
- Irbesartan
- Losartan potassium
- Olmesartan medoxomil
- Telmisartan
- Valsartan
- Sacubitril/Valsartan
- Combinations of ARB with hydrochlorothiazide
- 1. Yes
- 2. No
- 95. Not applicable



CONTRARB (Shared)

Does the record document any of the following reasons for not prescribing an ARB?

- 1. ARB (AIIRA) allergy or sensitivity
- 2. Moderate or severe aortic stenosis
- 95. Not applicable
- 97. Other reasons documented by a physician, APN, PA, orpharmacist for not prescribing an ARB
- Patient refusal of ARBs documented by physician/ APN/PA or pharmacist
- 99. No documented reason