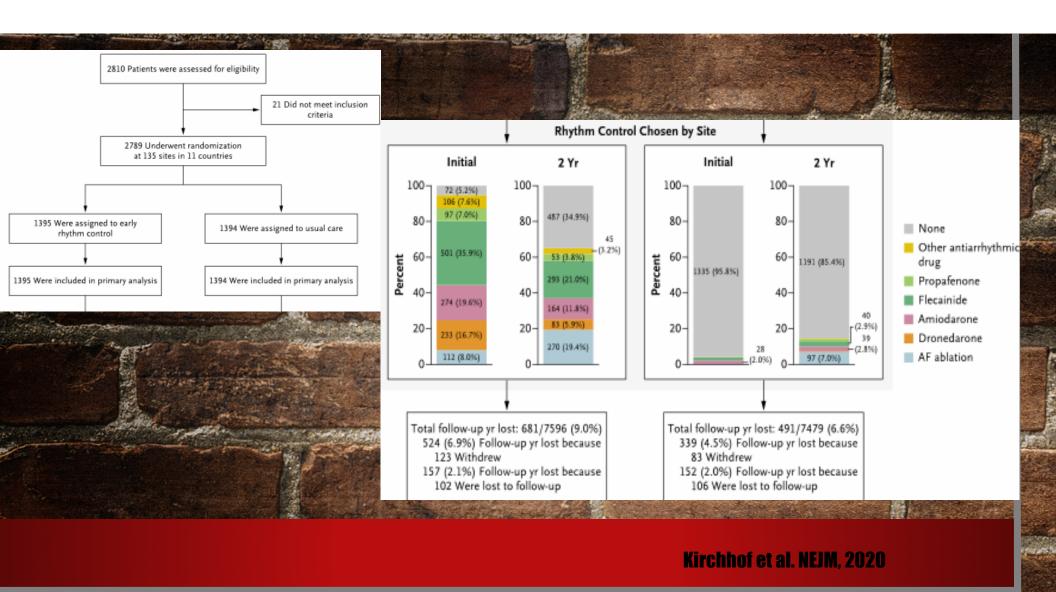




ADULTS WHO HAD EARLY ATRIAL FIBRILLATION (DEFINED AS ATRIAL FIBRILLATION DIAGNOSED <12 MONTHS BEFORE ENROLLMENT)

- OLDER THAN 75 YEARS OF AGE, OR PRIOR TIA OR STROKE OR TWO OF THE FOLLOWING CRITERIA: AGE
  GREATER THAN 65, FEMALE SEX, SEVERE CAD, CKD
- PATIENTS ASSIGNED 1:1 TO RECEIVE EARLY RHYTHM CONTROL OR USUAL CARE
- EARLY RHYTHM CONTROL REQUIRED ANTIARRHYTHMIC DRUGS OR ABLATION AS WELL AS CARDIOVERSION
- PRIMARY OUTCOME: DEATH FROM CV CAUSE, STROKE OR HOSPITALIZATION FOR CHE OR ACS

Kirchhof et al. NEJM. 2020





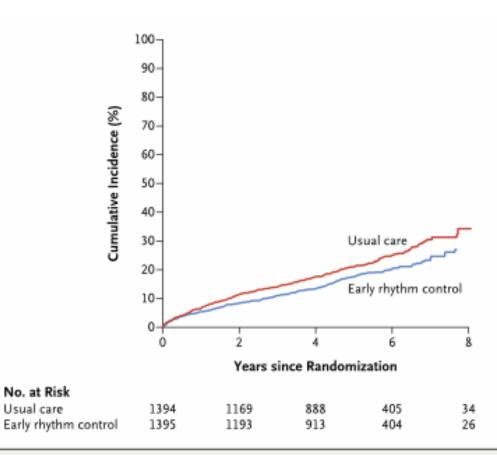
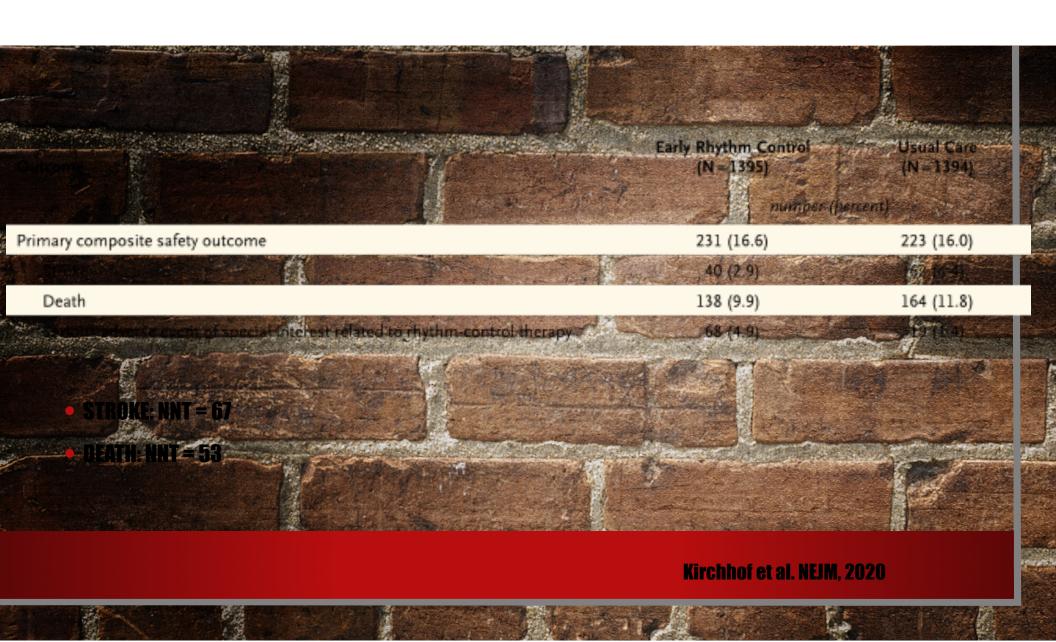


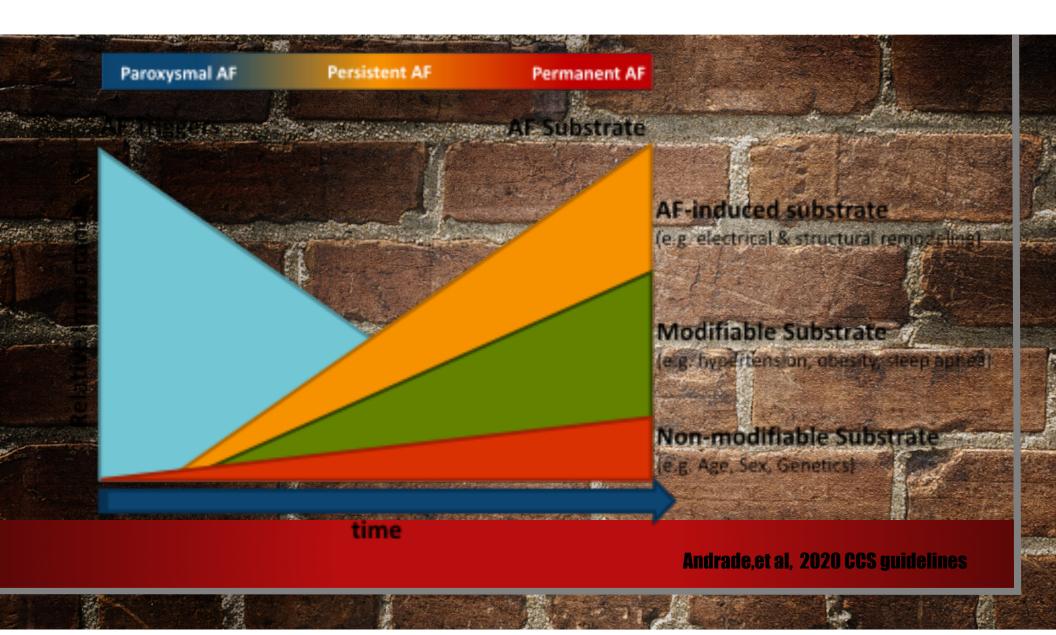
Figure 2. Aalen-Johansen Cumulative-Incidence Curves for the First Primary Outcome.

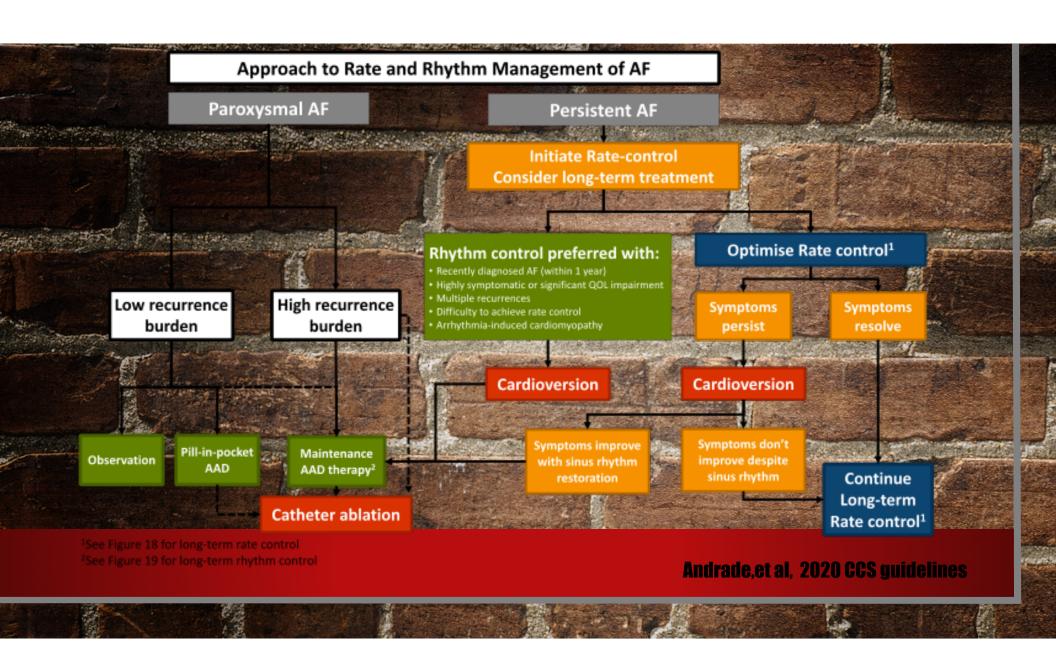
The first primary outcome was a composite of death from cardiovascular causes, stroke, or hospitalization with worsening of heart failure or acute coronary syndrome.

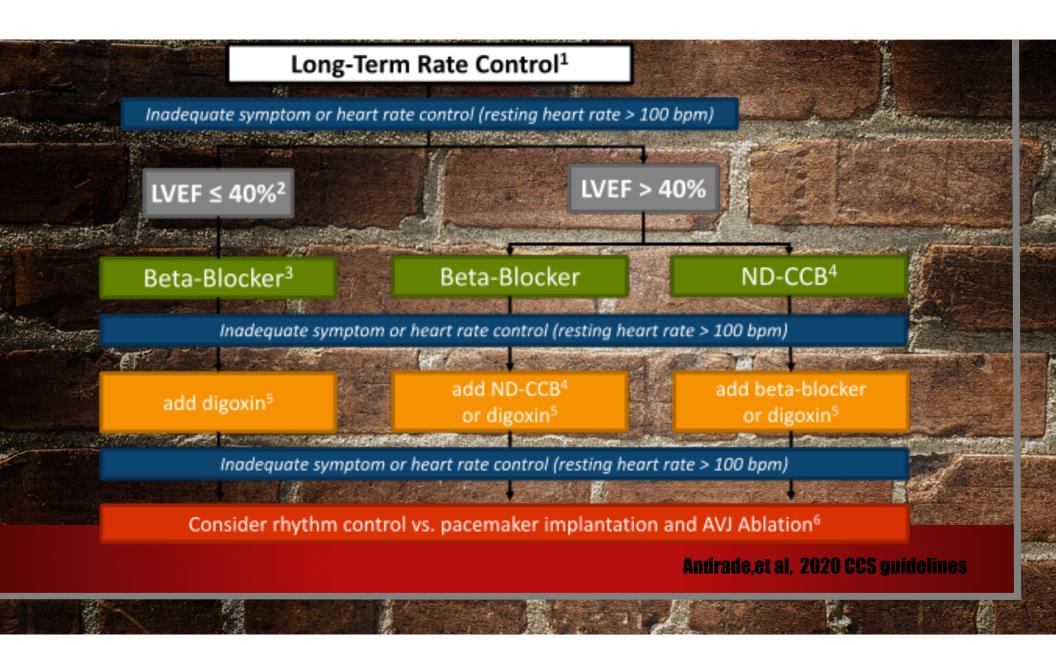


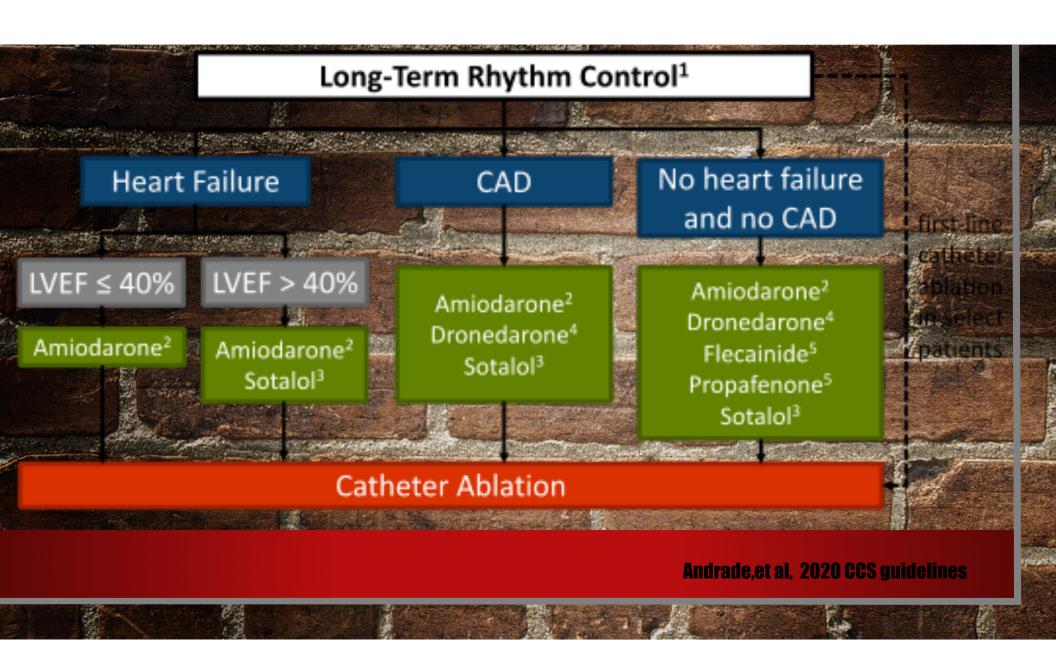
**Kirchhof et al. NEJM, 2020** 













# Internal Medicine

List of physicians and areas of practice Cranbrook (Sept. 2021)

### 01 Endocrine

- A. Adrenal and thyroid issues
- B. Electrolyte issues (Calcium, etc)
- C. Diabetes Management

Who: All physicians

## 02 Respiratory

A. COPD/asthma clinic

Who: Dr.s Wik, Vaid

- B. Chronic Cough
- C. Dyspnea NYD
- D. Pleural effusions

#### 03 Hematology

A. Disorders in WBCs, RBCs, and platelets

B. Pancytopenia

C. Thrombosis

Who: All physicians

#### 05 Nephrology

A. Acid/Base disorders

B. Proteinuria

D. Acute or Chronic Kidney Disease

Who: All physicians

#### 04 Cardiology

A. Arrhythmias

B. Valvular abnormalities

C. Cardioversions

D.Device clinic (working on proposal)

Who: All physicians

06 Maternal-Fetal medicine

Who: Dr.s Wik, Hodgson

