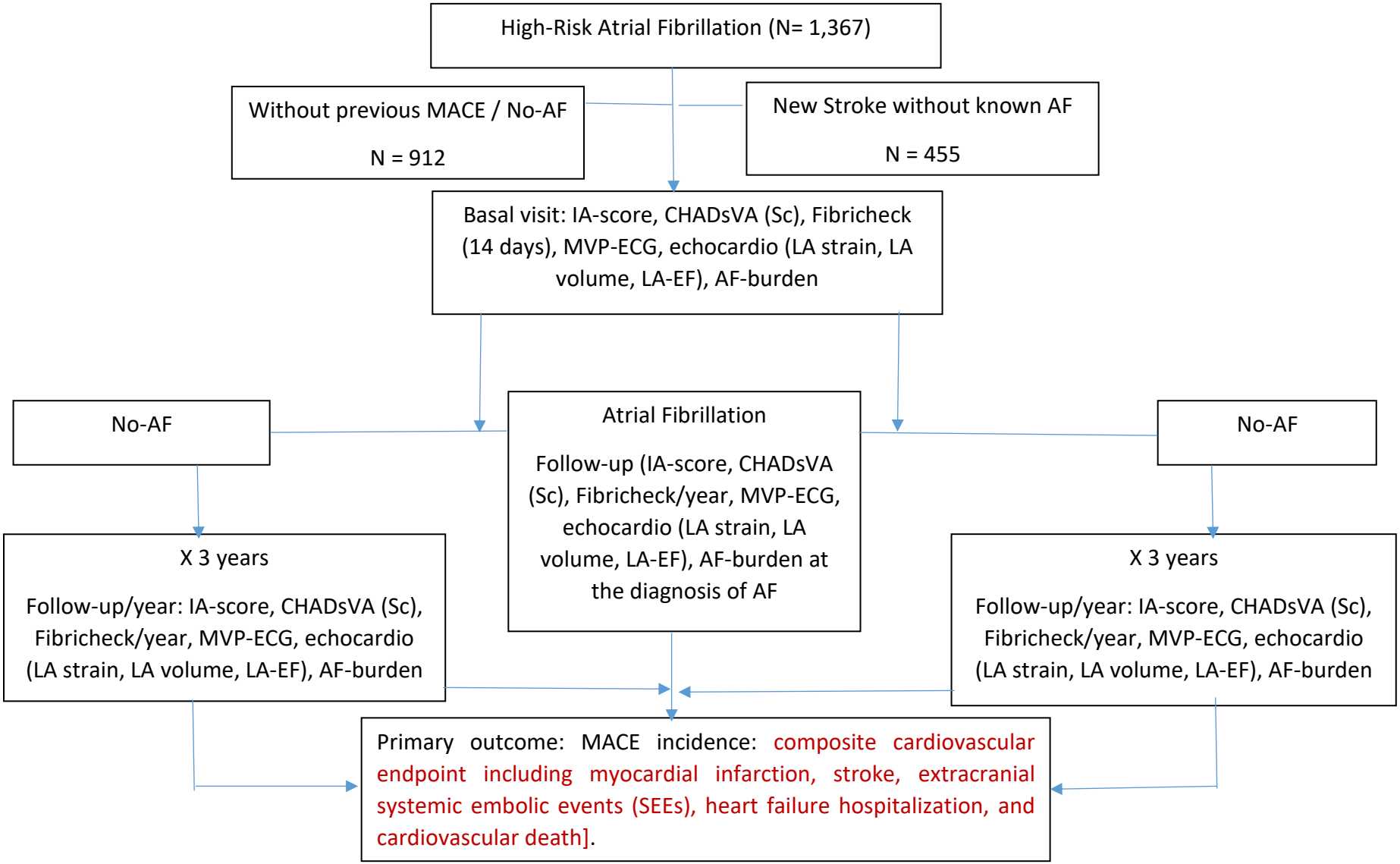
High-Risk Atrial Fibrillation (N= 1,367)
Without previous MACE / No-AF
N = 912
New Stroke without known AF
N = 455
Basal visit: IA-score, CHADsVA (Sc), Fibricheck (14 days), MVP-ECG, echocardio (LA strain, LA volume, LA-EF), AF-burden
No-AF
Atrial Fibrillation
Follow-up (IA-score, CHADsVA (Sc), Fibricheck/year, MVP-ECG, echocardio (LA strain, LA volume, LA-EF), AF-burden at the diagnosis of AF
No-AF
X 3 years
Follow-up/year: IA-score, CHADsVA (Sc), Fibricheck/year, MVP-ECG, echocardio (LA strain, LA volume, LA-EF), AF-burden
X 3 years
Follow-up/year: IA-score, CHADsVA (Sc), Fibricheck/year, MVP-ECG, echocardio (LA strain, LA volume, LA-EF), AF-burden
Primary outcome: MACE incidence: composite cardiovascular endpoint including myocardial infarction, stroke, extracranial systemic embolic events (SEEs), heart failure hospitalization, and cardiovascular death].