




Goals for all Practice Settings

PRACTICE SETTINGS	PRACTICE GOALS	GOAL OUTCOMES
 <p>PRIMARY CARE</p>	<ul style="list-style-type: none"> Cardiovascular, Comorbidity and Risk Factor Assessment Rate Control to Improve Outcomes and Symptoms Stroke and Thromboembolism Avoidance Early Referral for Rhythm Management Patient Education 	<ul style="list-style-type: none"> Minimize Delays in Entering AF Care Pathways Improve AF-Related Symptom Burden Optimize Adherence to Guideline-Based Therapies
 <p>CARDIOLOGY</p>	<ul style="list-style-type: none"> Cardiovascular, Comorbidity and Risk Factor Assessment Rhythm and Rate Control to Improve Outcomes and Symptoms Stroke and Thromboembolism Avoidance Early Referral for Rhythm Management Patient and Provider Education 	<ul style="list-style-type: none"> Minimize Delays For Early Rhythm Management Improve AF-Related Symptom Burden Improve AF-Related Outcomes Optimize and Use Guideline-Based therapies
 <p>ELECTROPHYSIOLOGY</p>	<ul style="list-style-type: none"> Cardiovascular, Comorbidity and Risk Factor Assessment Rhythm and Rate Control to Improve Outcomes and Symptoms Stroke and Thromboembolism Avoidance (Pharmacologic and Nonpharmacologic Approaches) Atrial Fibrillation Ablation Optimization Patient and Provider Education 	<ul style="list-style-type: none"> Minimize Delays in Implementation of Early Rhythm Management Improve AF-Related Symptom Burden Improve AF Procedural Outcomes Improve AF-Related Outcomes Optimize and Use Guideline-Based therapies
 <p>HOSPITAL/HEALTHCARE SYSTEM</p>	<ul style="list-style-type: none"> AF Care Team or AF Care Cooperative Team Creation Multispecialty Care for AF and AF-Related Risk Factors Continuous Quality Improvement to Optimize the Principles of an AF CoE Patient, Provider, System, and Community Education 	<ul style="list-style-type: none"> Improve In-Hospital and Longterm Outcomes Optimize Procedural and Surgical Efficacy and Safety Outcomes Assure Use and Optimization of Guideline-Based Therapies Minimize Healthcare Disparities