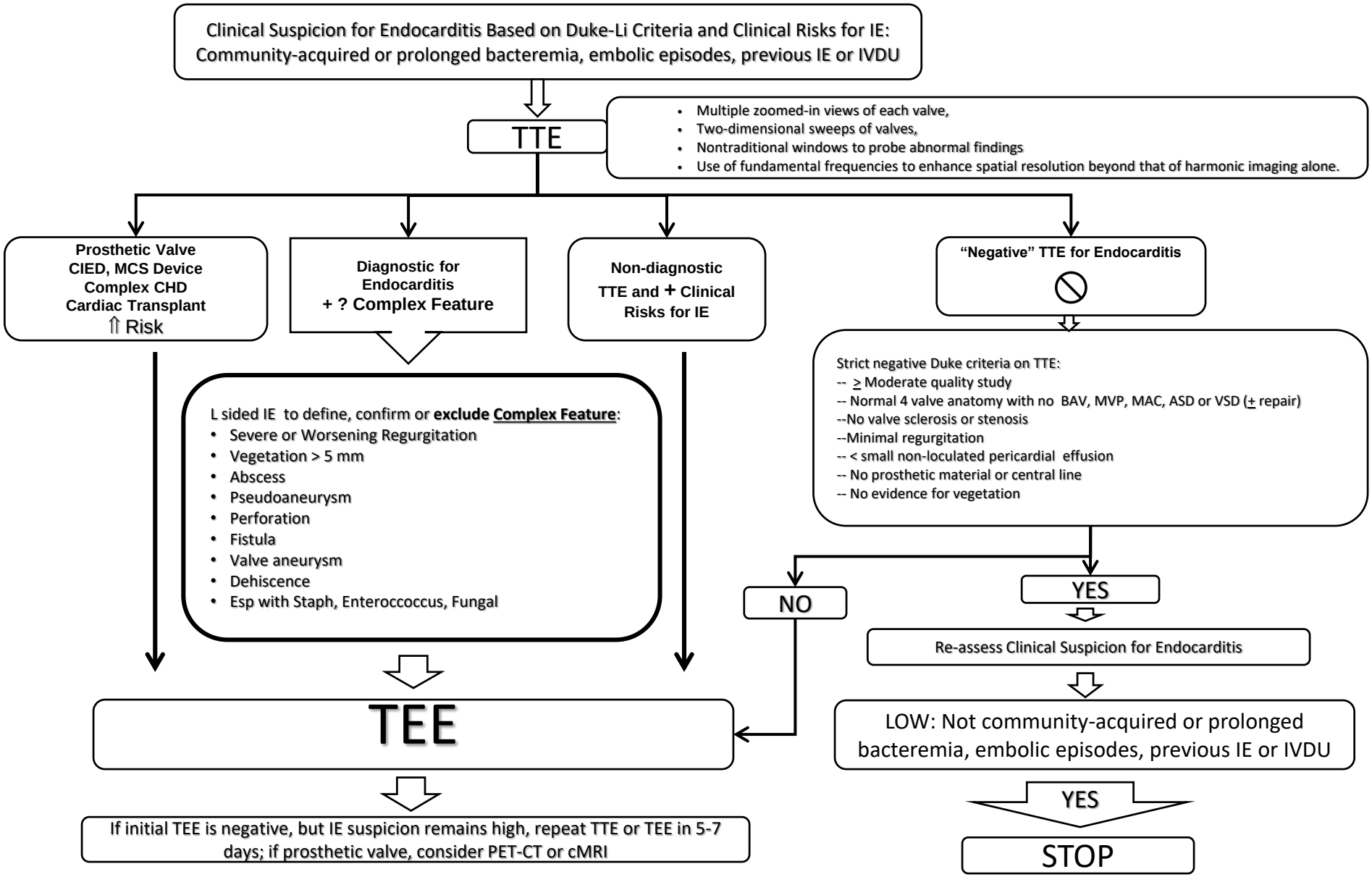
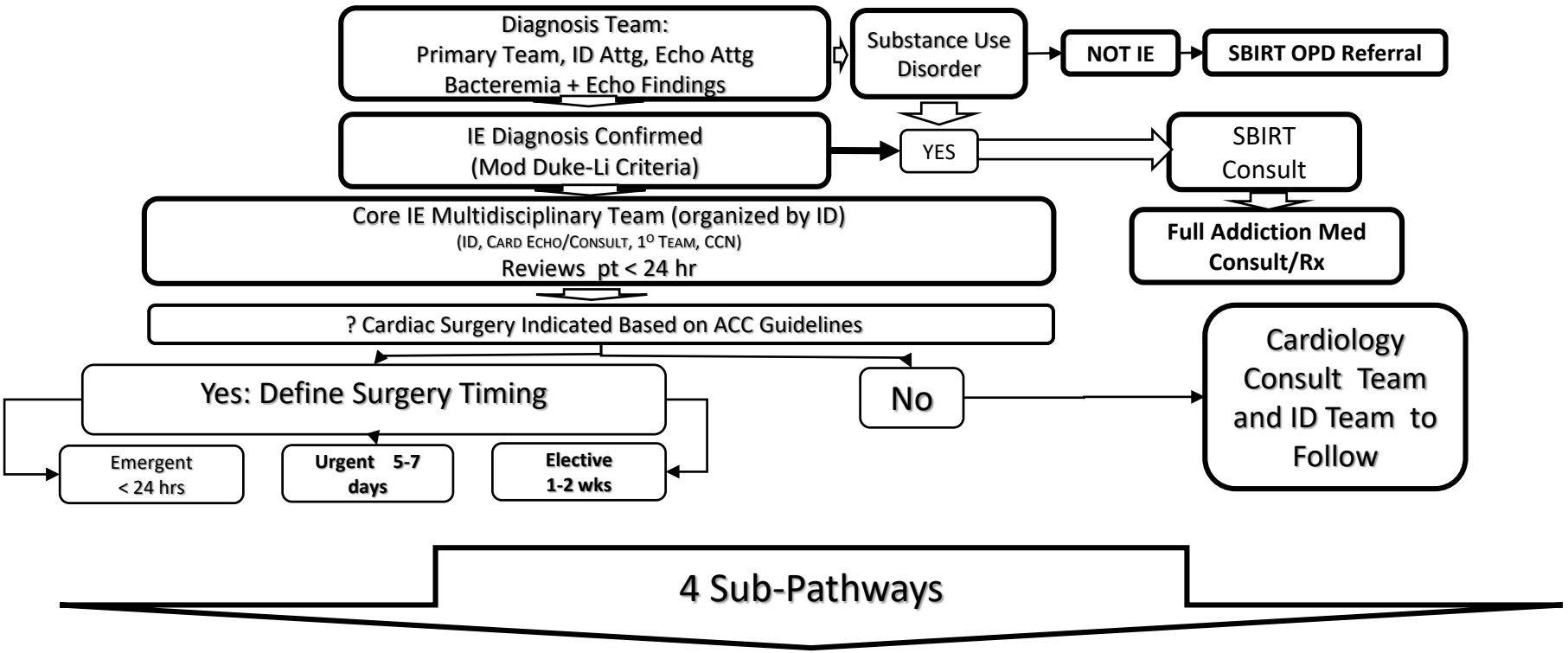
Endocarditis Echocardiography Algorithm

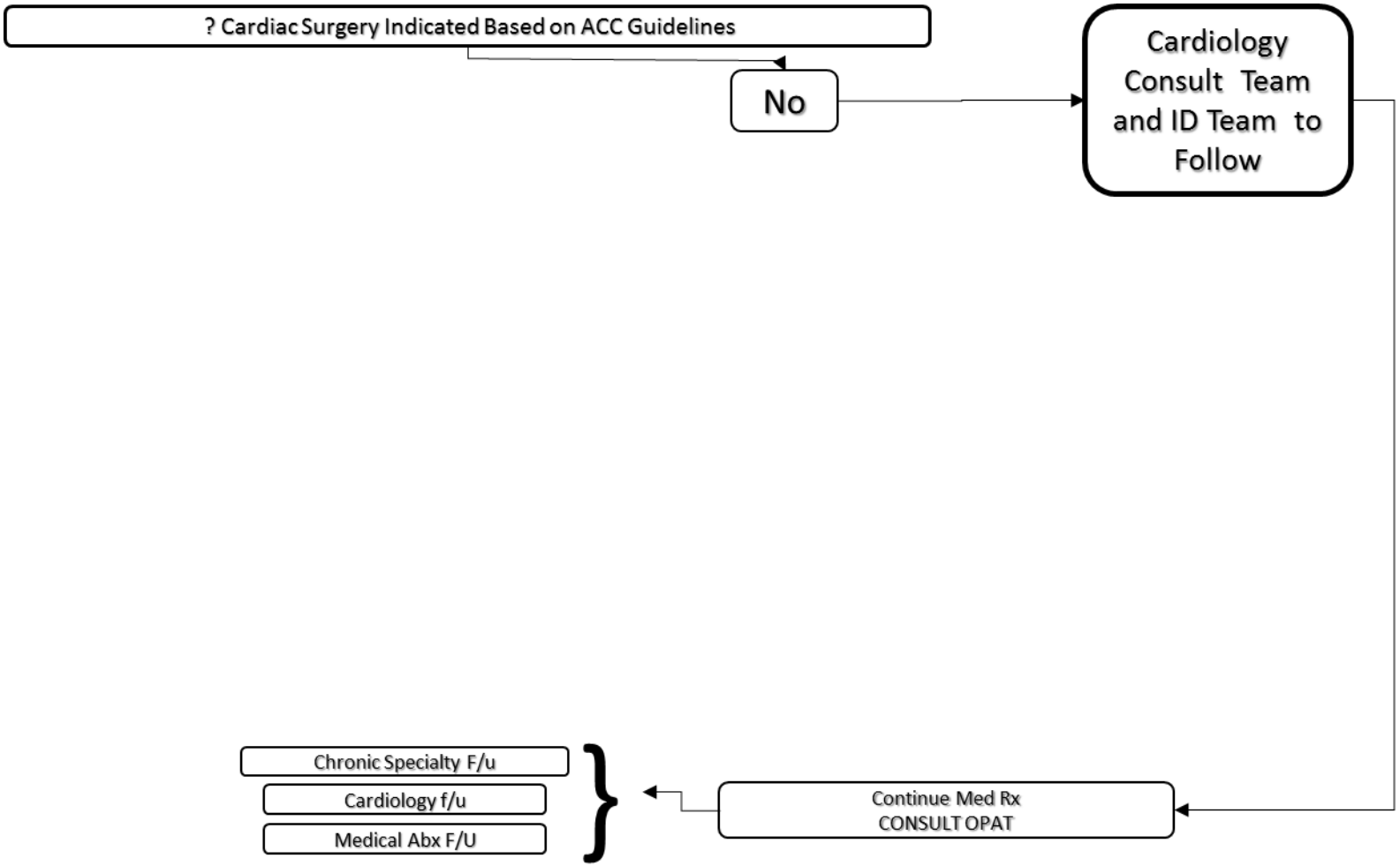


UW Endocarditis (IE) Care Pathway
Diagnosis and Risk Stratification

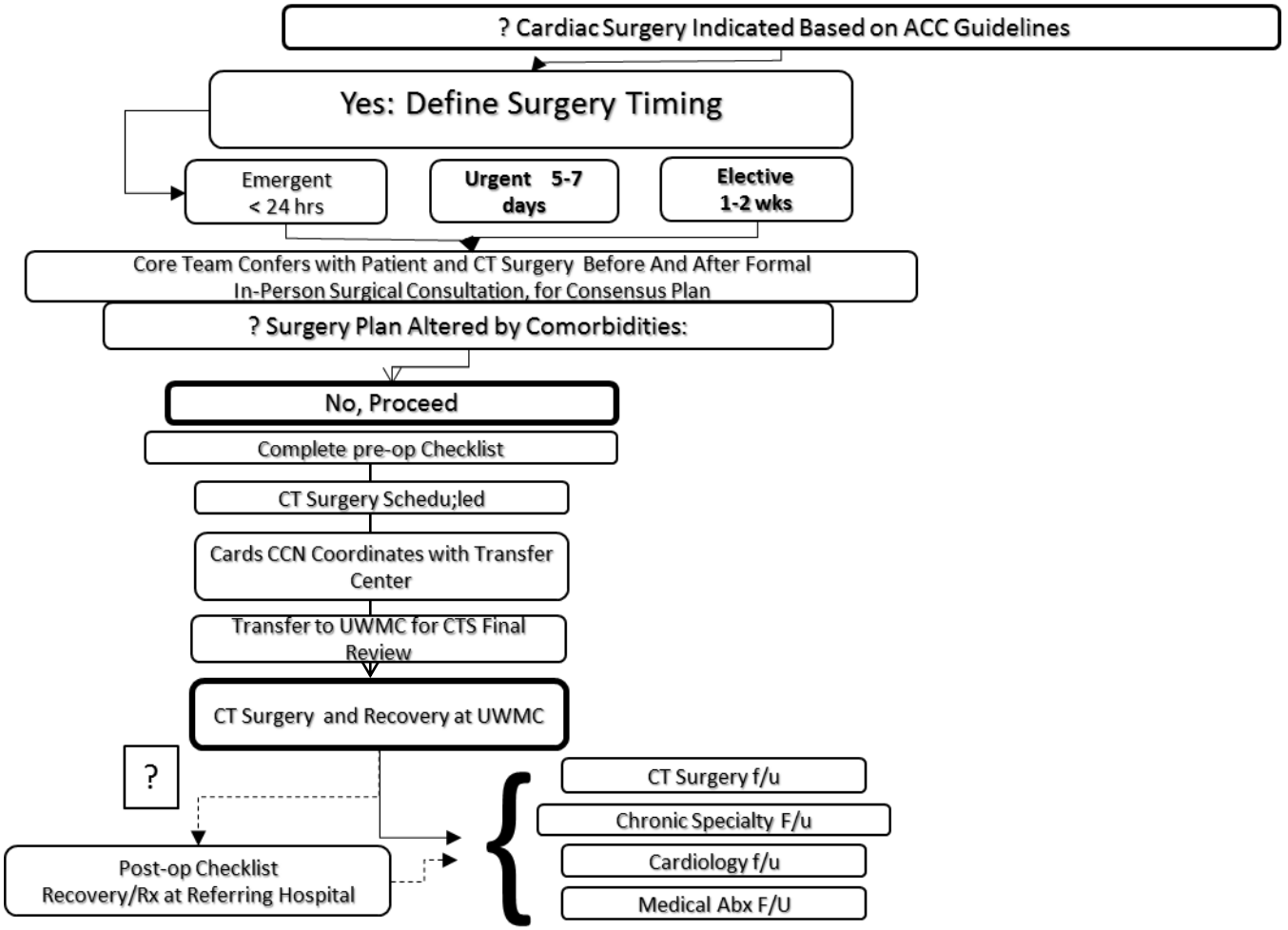


1. CT Surgery Not (yet) Indicated. Proceed with Medical Therapy and Follow-up.
2. IE Cardiac Surgery is Indicated and Can Proceed with Acceptable Risk and Benefit.
3. CT Surgery Indicated, but Comorbidities Need to be Addressed and Can be Resolved to Schedule Surgery with Acceptable Risk and Benefit.
4. CT Surgery May be Indicated, but Comorbidities Need to be Addressed and Cannot Yet be Resolved to Schedule Surgery with Acceptable Risk and Benefit

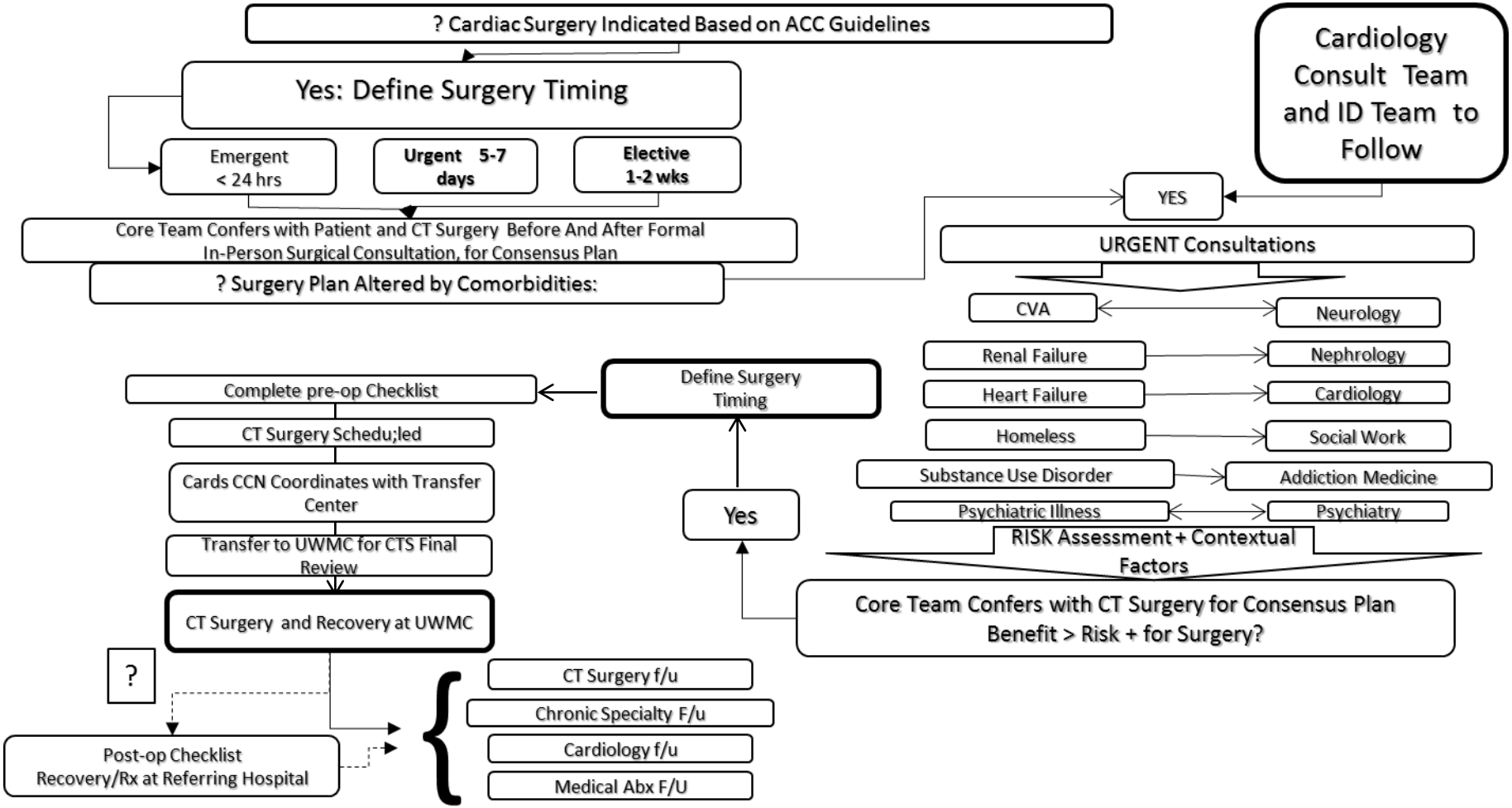
Sub-pathway (1) CT Surgery Not (Yet) Indicated. Proceed with Medical Therapy and Follow-up



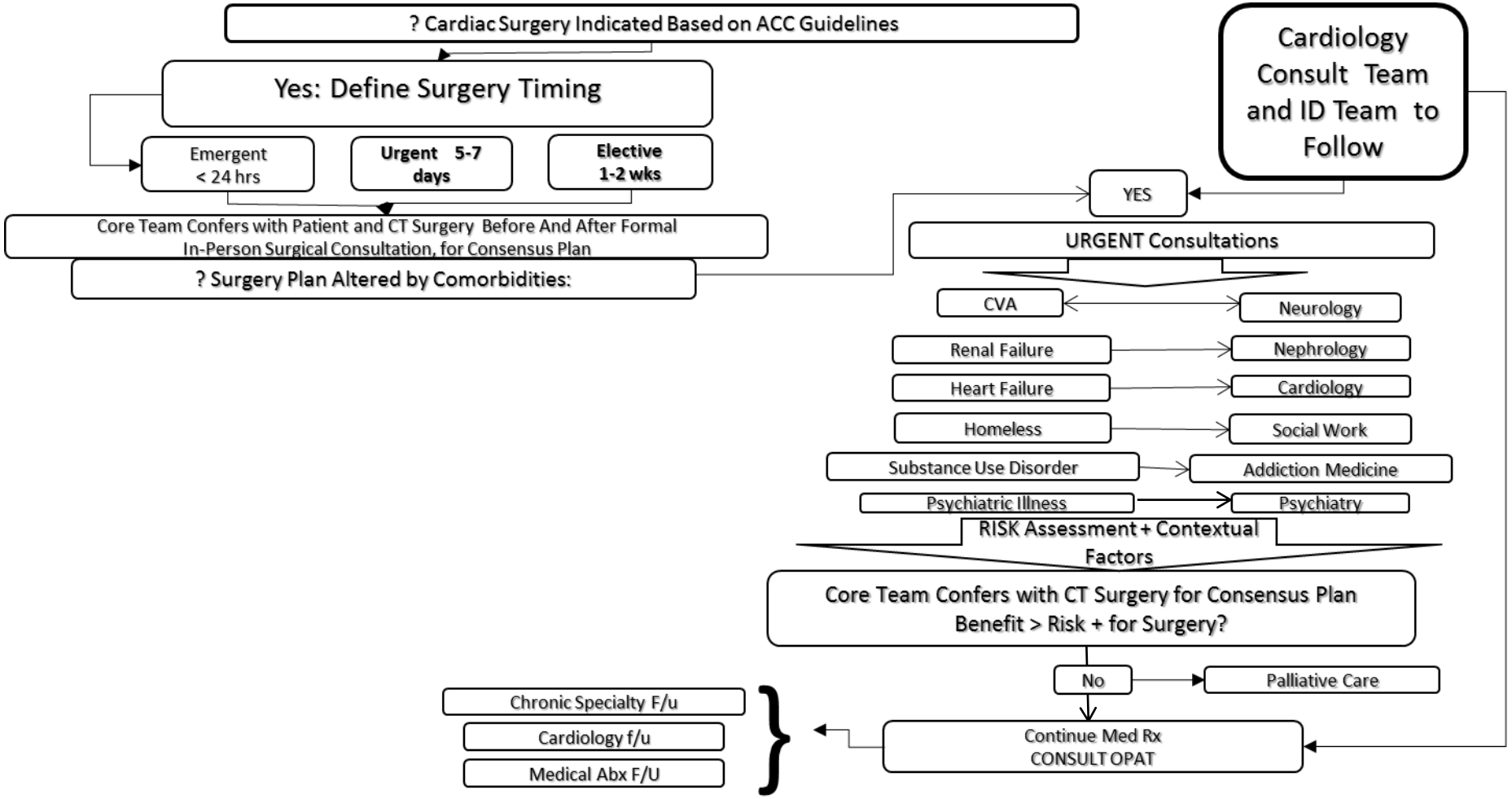
Sub-pathway (2). IE Cardiac Surgery is Indicated and Can Proceed with Acceptable Risk and Benefit



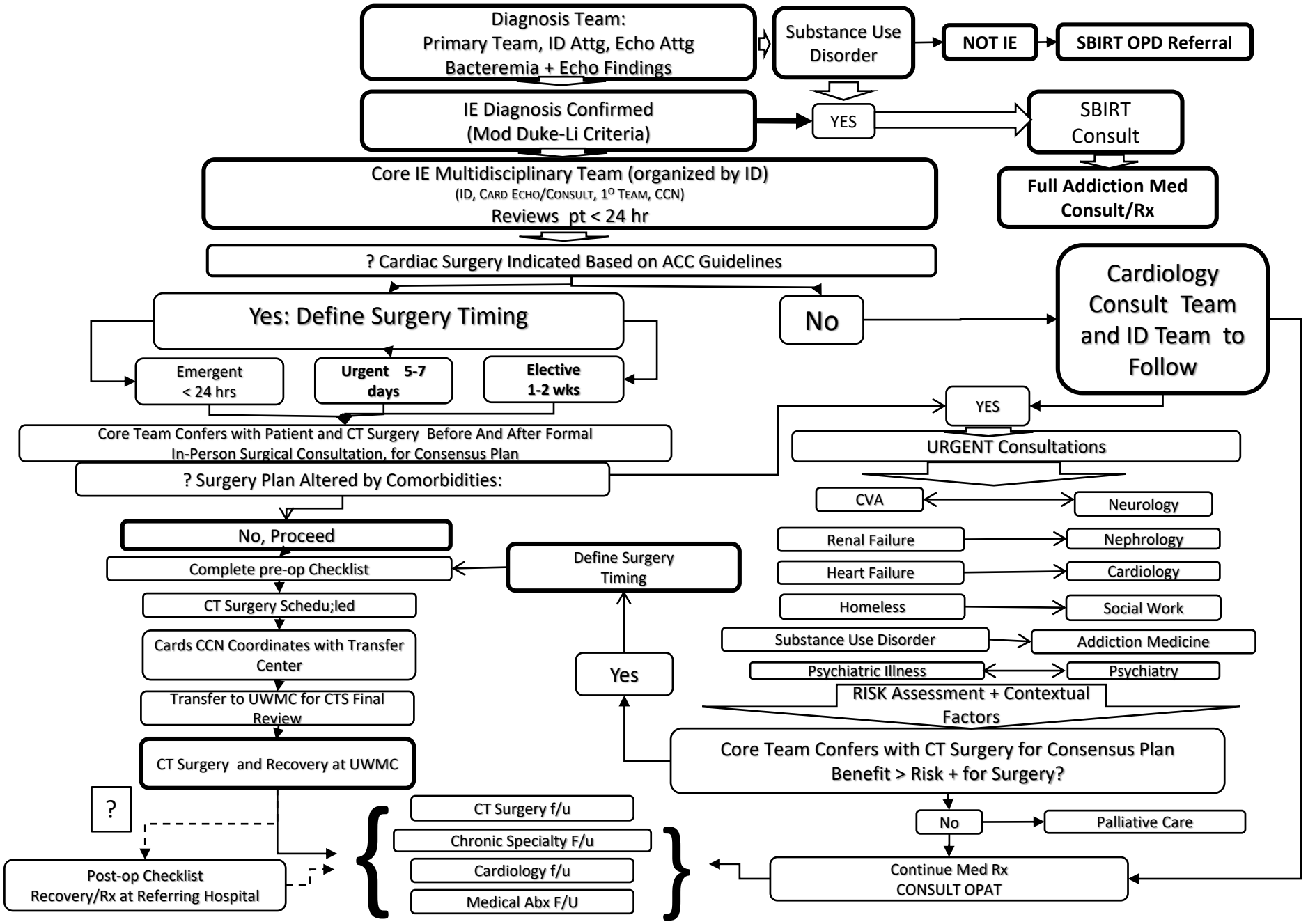
Sub-pathway (3). CT Surgery Indicated, but Comorbidities Need to be Addressed and Can be Resolved to Schedule Surgery with Acceptable Risk and Benefit



Sub-pathway (4). CT Surgery May be Indicated, but Comorbidities Need to be Addressed and Cannot Yet be Resolved to Schedule Surgery with Acceptable Risk and Benefit



UW Endocarditis (IE) Clinical Pathway



Endocarditis Core Team PowerNote

Endocarditis Core Team Note – PowerNote (5th Draft) as viewed opening in ORCA 02/01/2018

PRIMARY TEAM: <Hide Structure> <Use Free Text>

Hospital	HMC / UWMC / Other Hospital:===
Attending MD	Provider Look-Up / OTHER
Resident	Provider Look-Up / OTHER
Hospital floor	OTHER

CONSULTING SURGEON: <Hide Structure> <Use Free Text>

Consulting Cardiac Surgeon:	Provider Look-Up / OTHER
Surgical Chief Resident	Provider Look-Up / OTHER

IE HISTORY/EXAM: <Hide Structure> <Use Free Text>

Organism	OTHER
Sensitivities	OTHER
Valves/Structures Involved	Native / Prosthetic / CIED / OTHER

CLINICAL PROFILE: <Hide Structure> <Use Free Text>

Bacteremia	Resolved / Persistent
Infectious Source	Controlled / NOT Controlled / SST infection (skin abscess) / Injection drug useinjection drug use / OTHER
Heart Failure	Radiographic / NYHA II / NYHA III / NYHA IV
Heart Block	AV Block / Bundle Branch
Extracardiac Failure	Pulmonary / Renal / Liver