



ACS without ST elevation

Aspirin - Nitrate - Beta-blocker
Clopidogrel / Prasugrel^o - Anticoagulation *



HIGH RISK

Recurrent severe ischemia
Hemodynamic instability
Major arrhythmias (VF, VT)

Elevated troponin
Early post infarct angina
Diabetes mellitus °



IIB -IIIA antagonist + hep or bivaluridin

Coronarography

Urgent

Elective (<72h)

LOW RISK

No recurrent ischemia
Repetitive negative trop
No diabetes



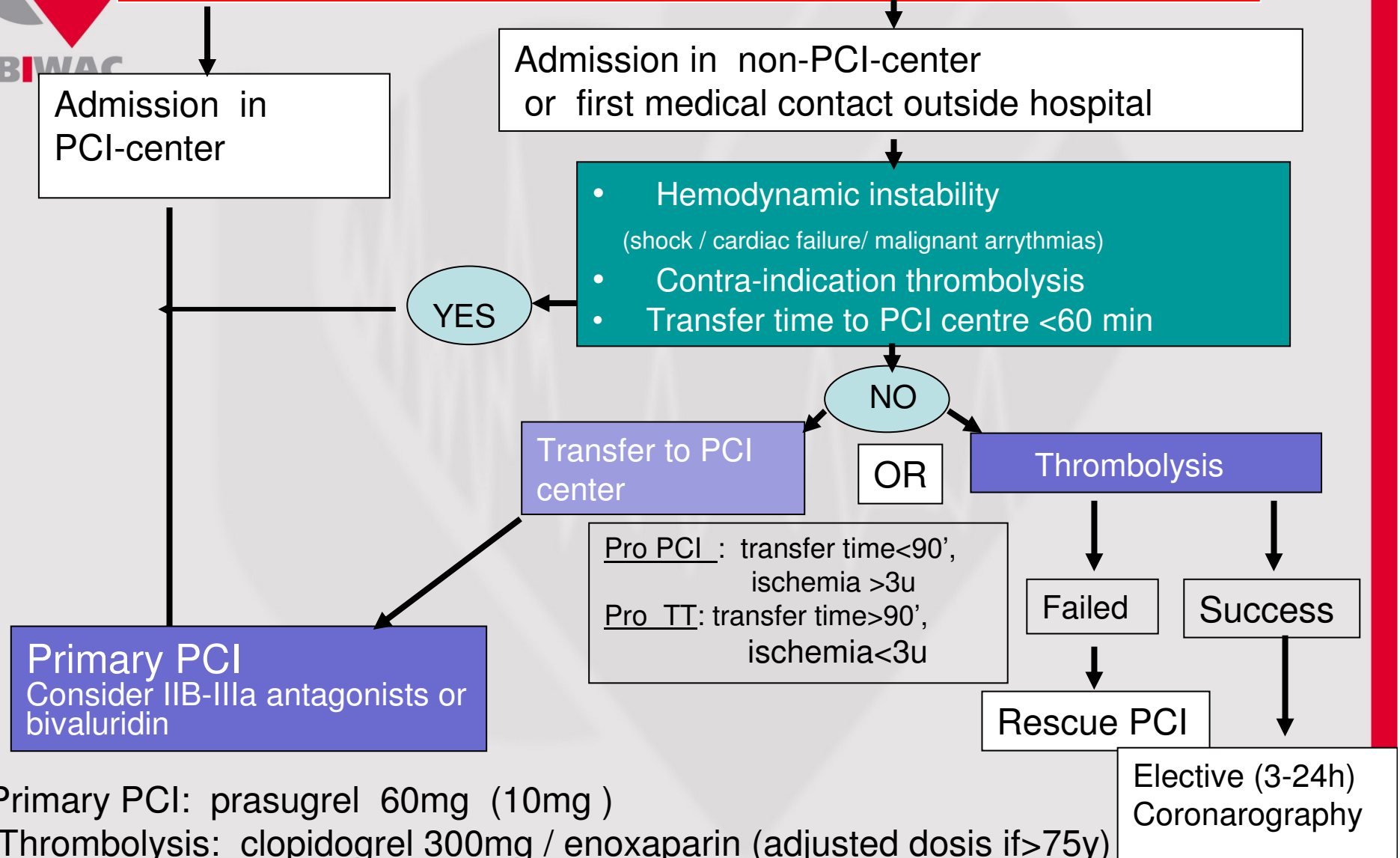
Non-invasive testing

*Anticoagulation: - low molecular weight heparin: enoxaparin
- factor-Xa inhibition: fondaparinux
mainly for patients with high bleeding risk (elderly women, GFR < 60 ml/min)
- unfractionated heparin: mainly for invasive urgent procedures



ST elevation MI (<12 h after onset of pain)

Aspirin – heparin* – morphine – clopidogrel/Prasugrel*



• Primary PCI: prasugrel 60mg (10mg)

• Thrombolysis: clopidogrel 300mg / enoxaparin (adjusted dosis if >75y)