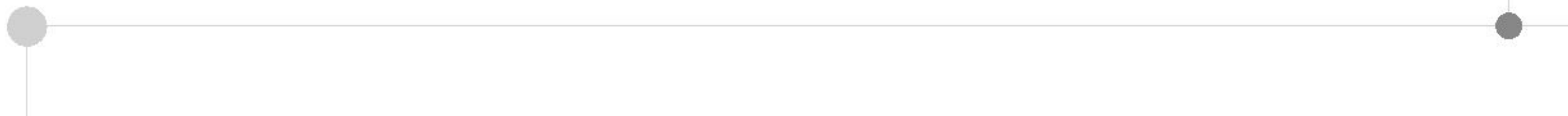




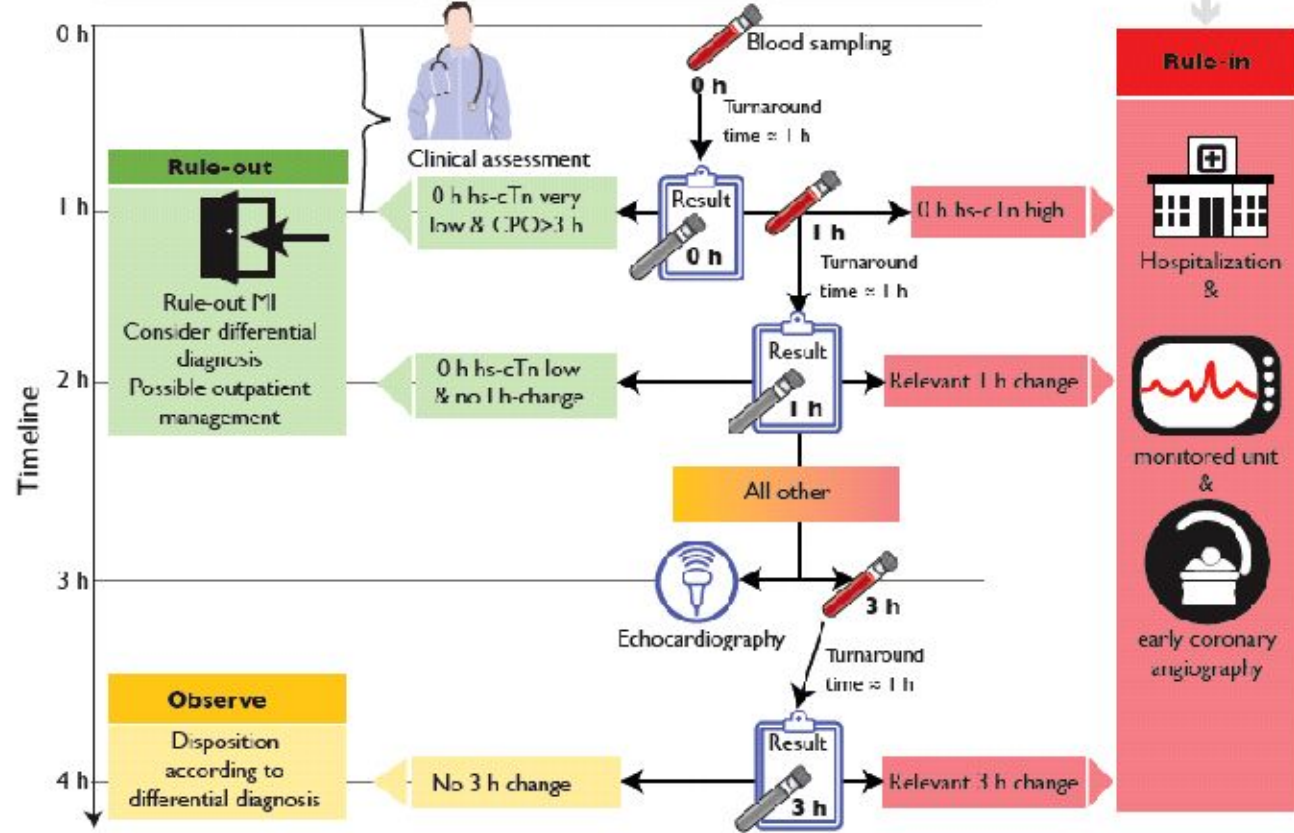
APPYICARDIO II C1











Risk of	Low risk	Intermediate risk	High risk
MI at index visit	<0.3%	≈10%	>65%
30-day MACE	<0.5%	15–20%	>70%



Cardiac	Pulmonary	Vascular	Gastro-intestinal	Orthopaedic	Other
Myopericarditis	Pulmonary embolism	Aortic dissection	Oesophagitis, reflux, or spasm	Musculoskeletal disorders	Anxiety disorders
Cardiomyopathies ^a	(Tension)-pneumothorax	Symptomatic aortic aneurysm	Peptic ulcer, gastritis	Chest trauma	Herpes zoster
Tachyarrhythmias	Bronchitis, pneumonia	Stroke	Pancreatitis	Muscle injury/inflammation	Anaemia
Acute heart failure	Pleuritis		Cholecystitis	Costochondritis	
Hypertensive emergencies				Cervical spine pathologies	
Aortic valve stenosis					
Takotsubo syndrome					
Coronary spasm					
Cardiac trauma					











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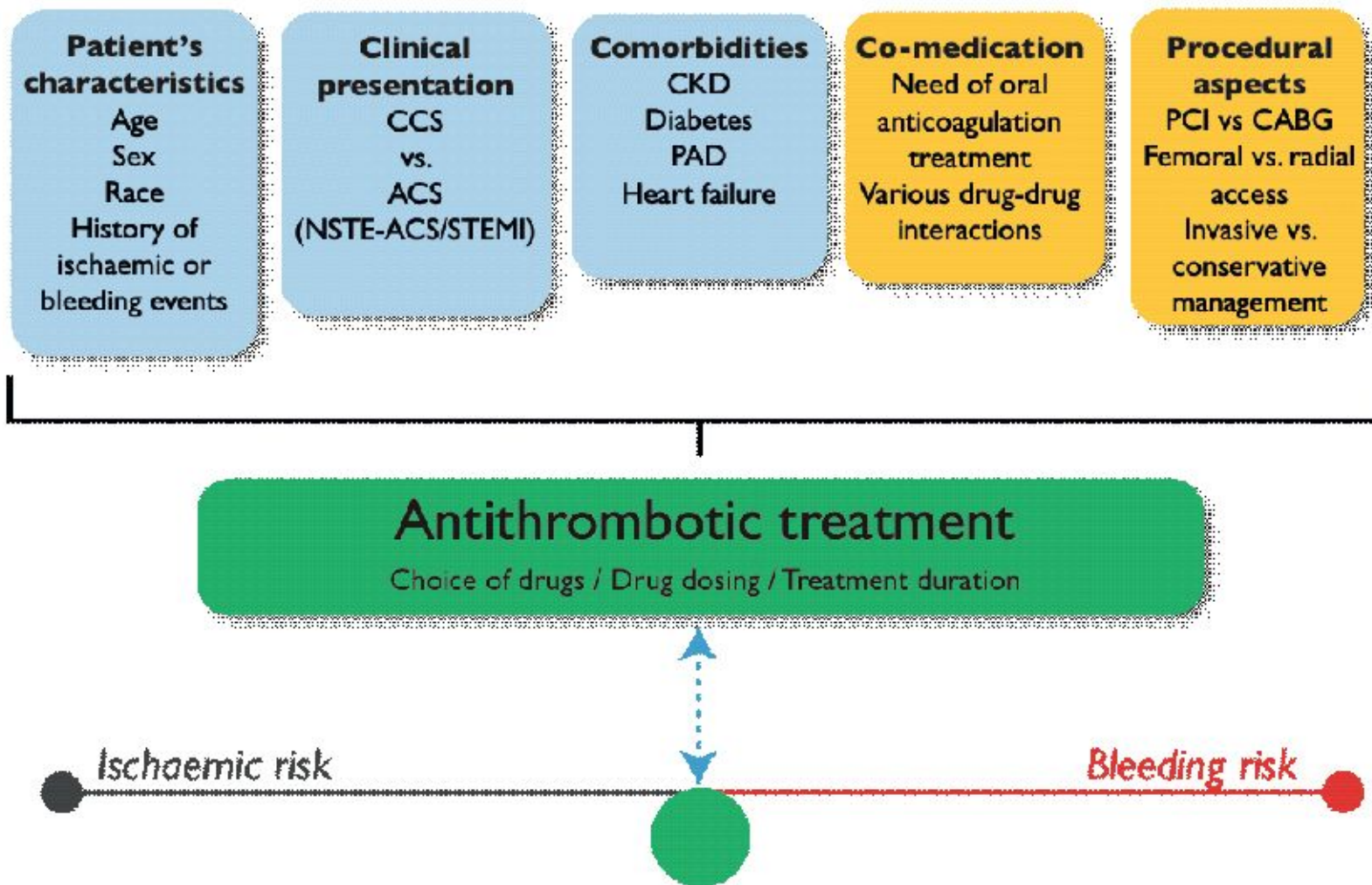
	Green	Light Blue
	Orange	Light Blue

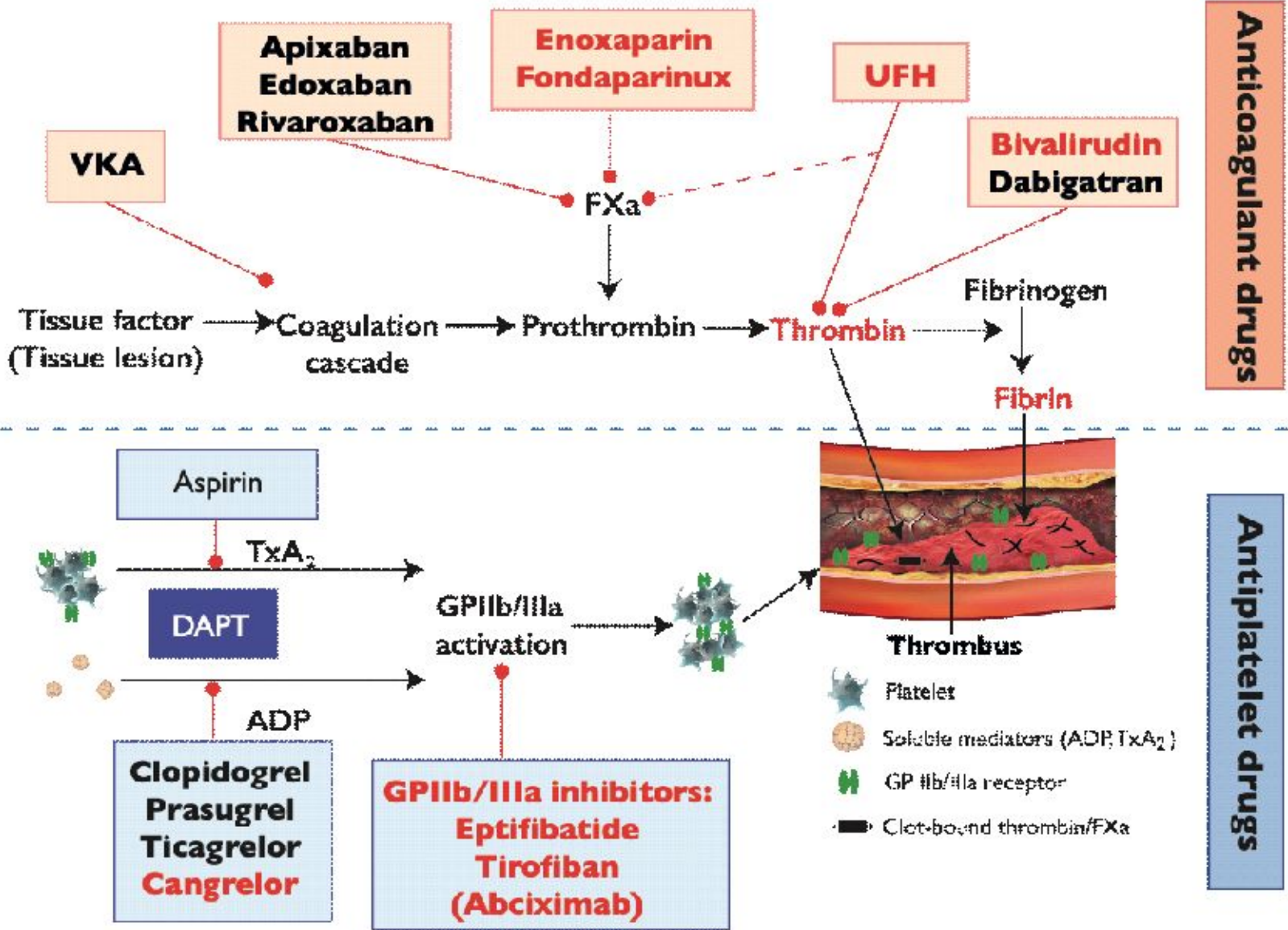


	Green	Blue
	Yellow	Blue
	Red	Blue











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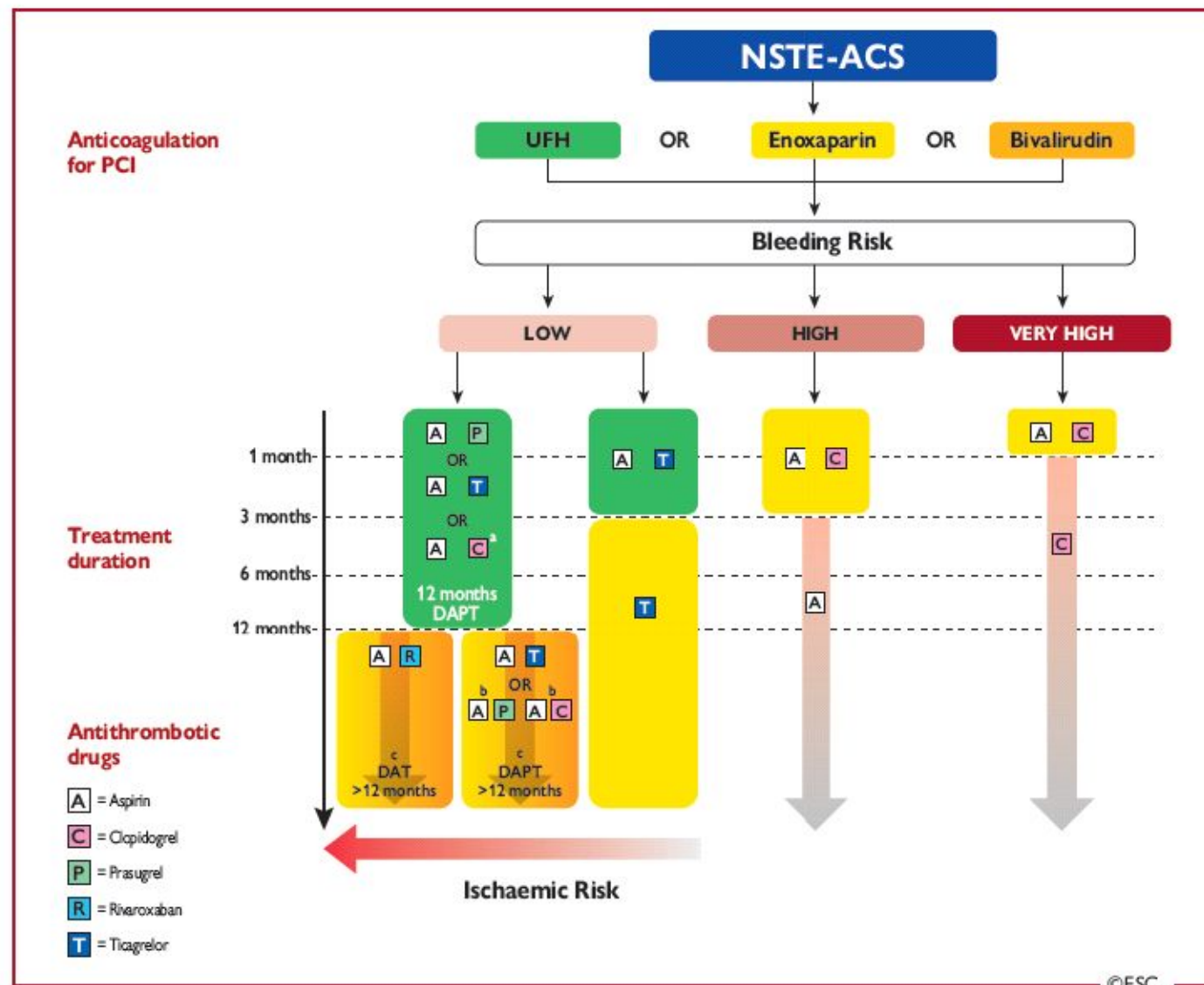
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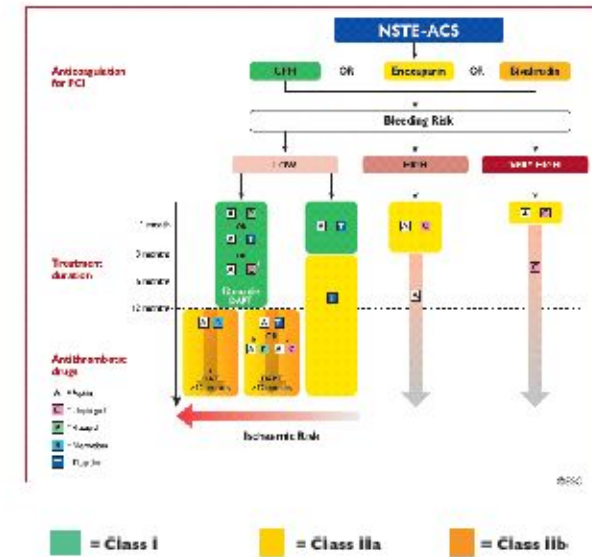




■ = Class I

■ = Class IIa

■ = Class IIb













Yellow	Orange
Grey	Grey
Red	
Grey	Grey
Grey	Grey
Grey	Grey
Grey	Grey
Grey	Grey
Grey	Grey



Yellow	Orange
Grey	Grey
Red	
Grey	Grey
Grey	Grey
Red	
Grey	Grey
Grey	Grey

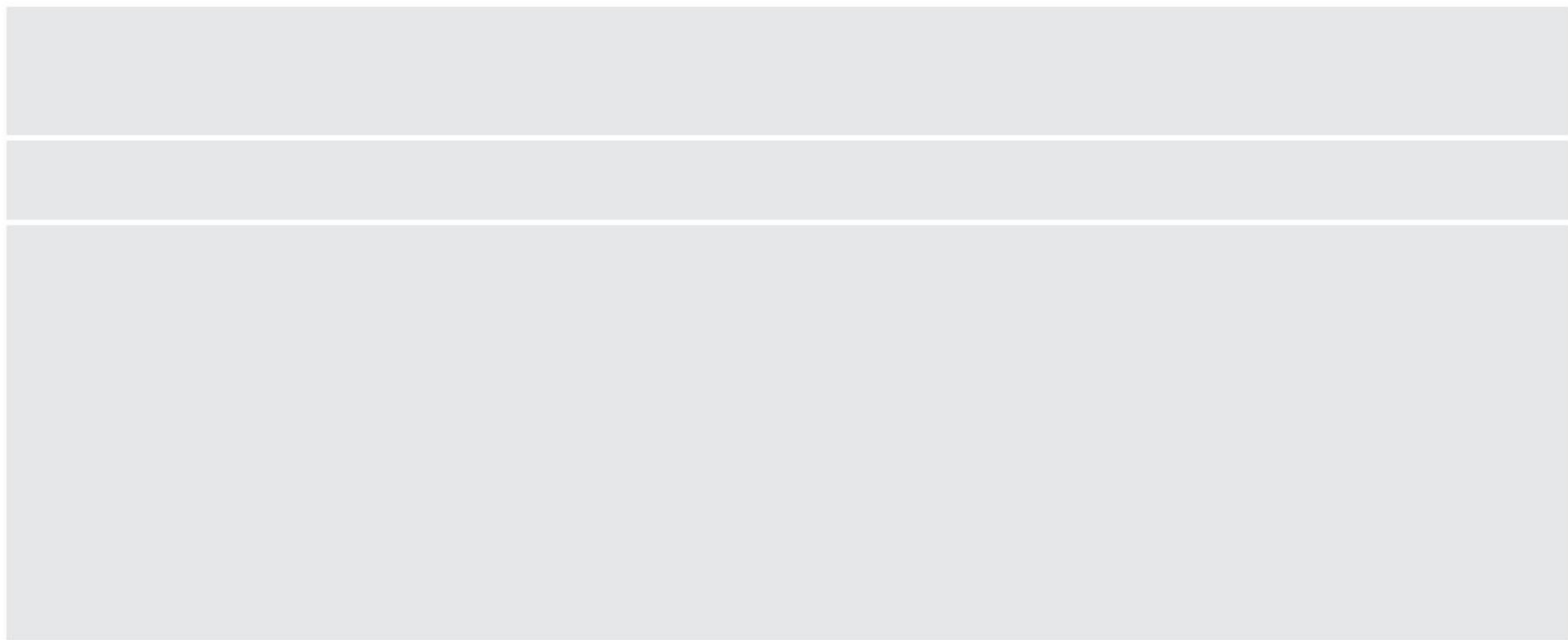


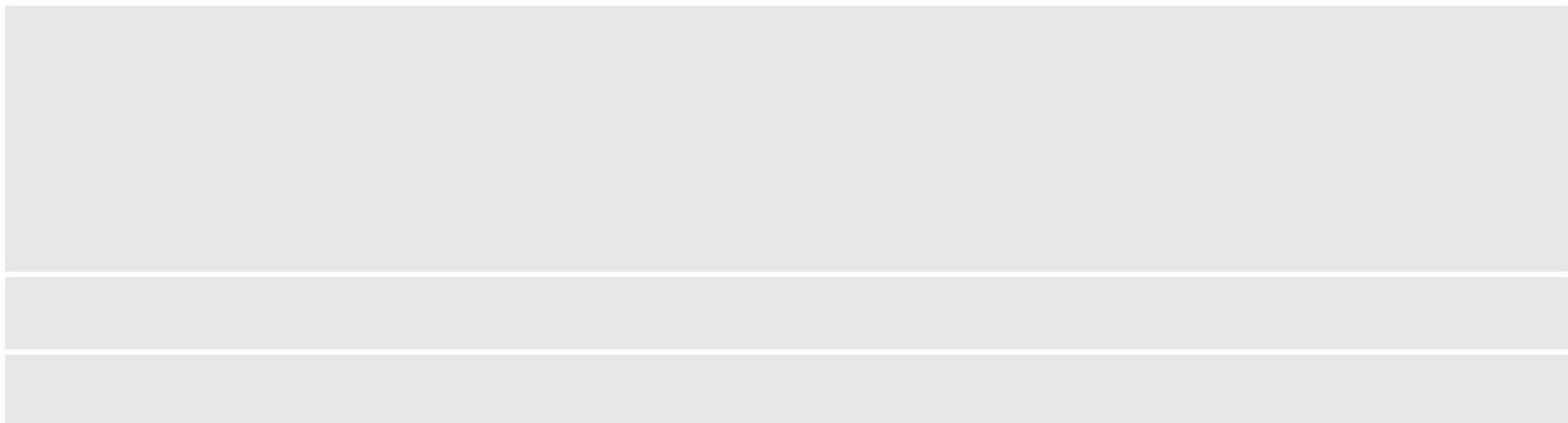
Yellow	Orange
Light Gray	Light Gray
Red	
Light Gray	Light Gray
Light Gray	Light Gray
Light Gray	Light Gray

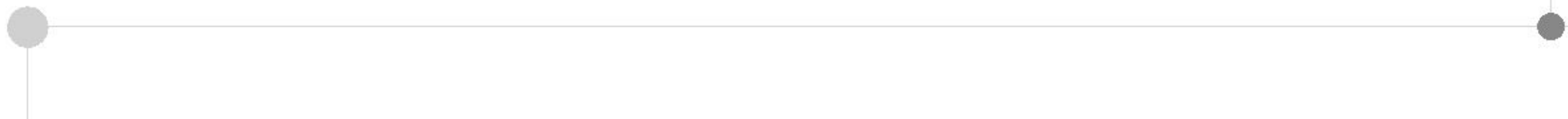


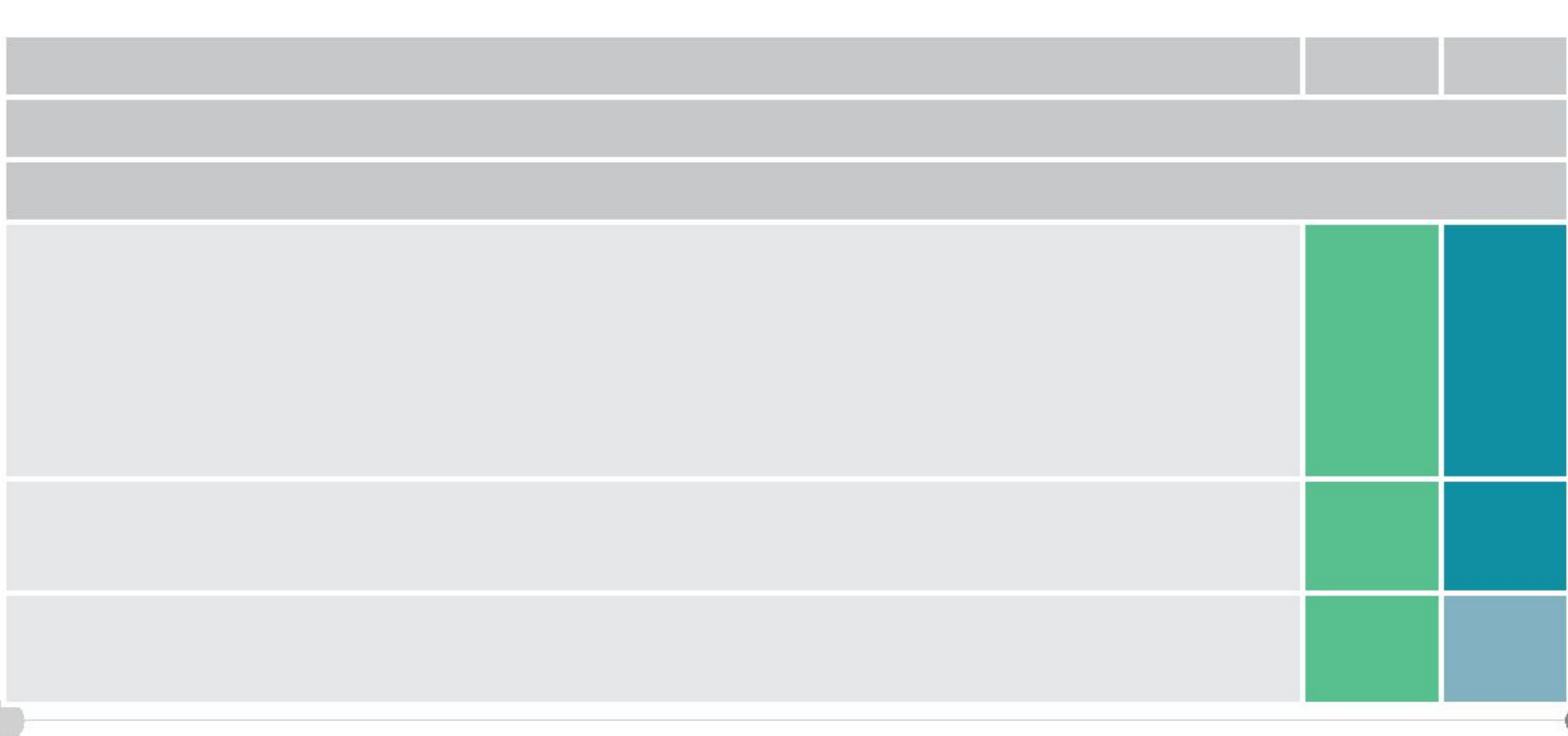
	Green	Light Blue
	Green	Light Blue
	Green	Light Blue
	Yellow	Dark Blue







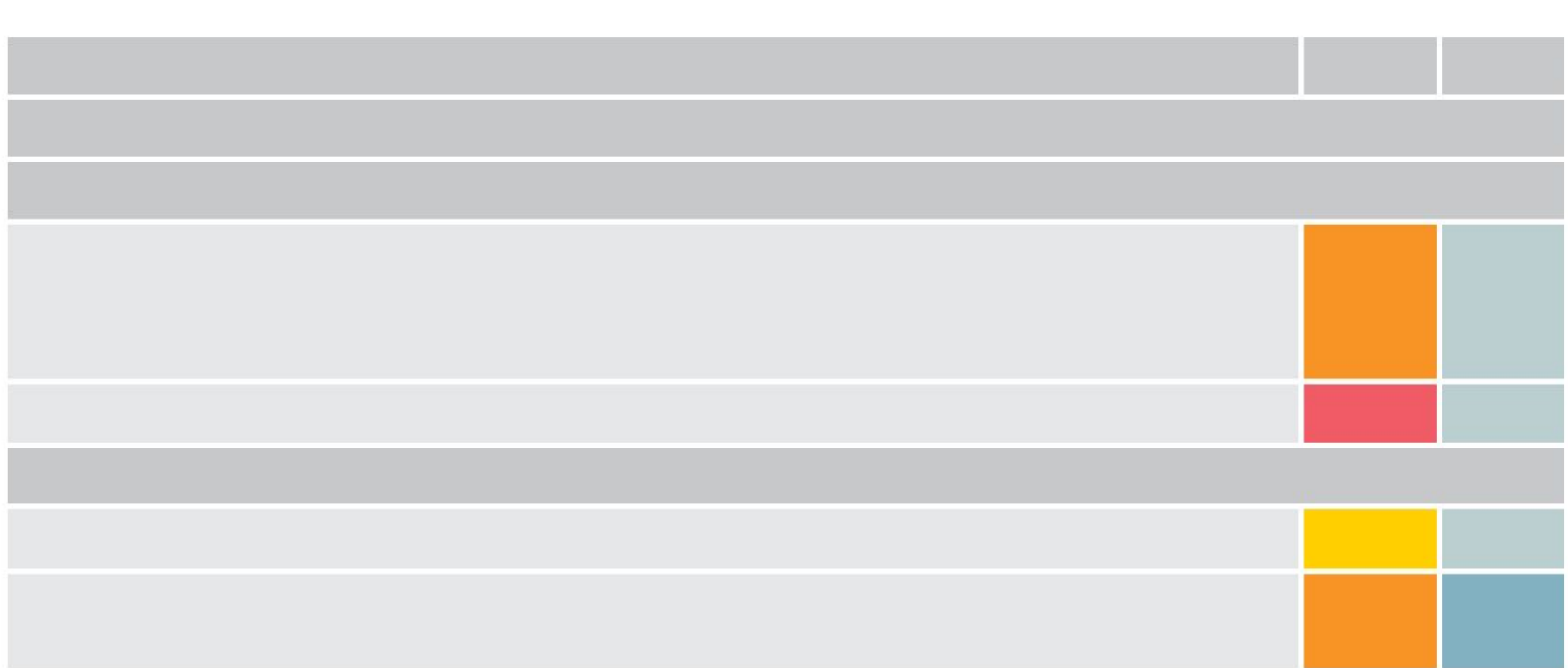


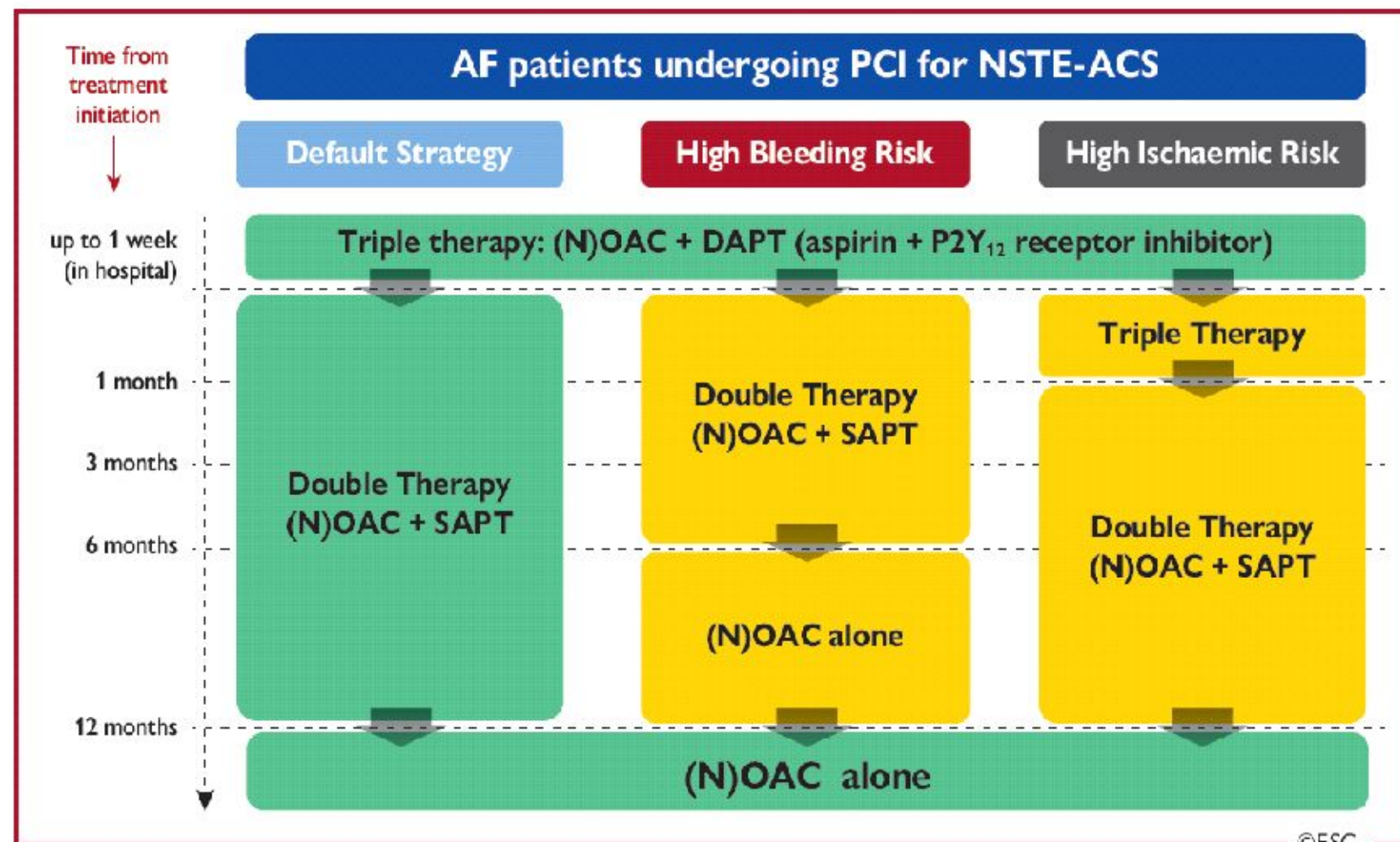


	Yellow	Blue
	Yellow	Blue



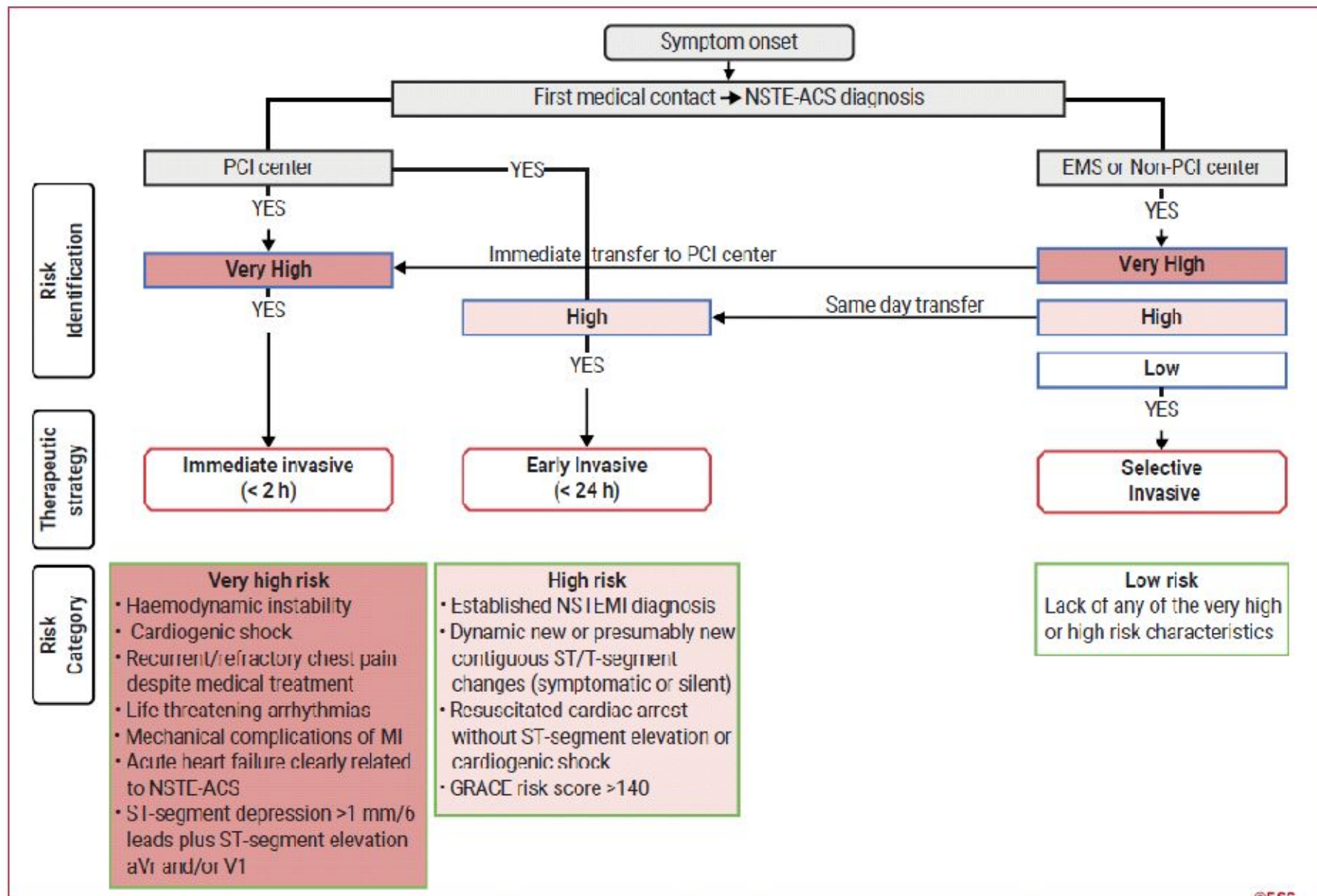
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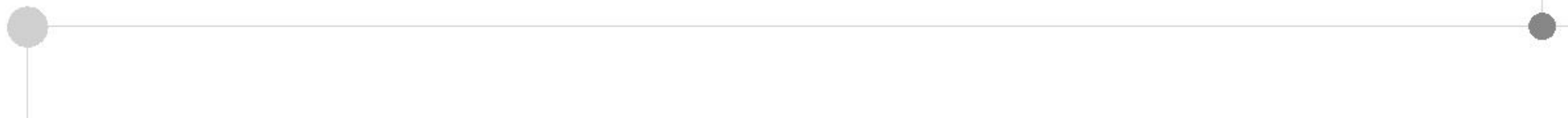


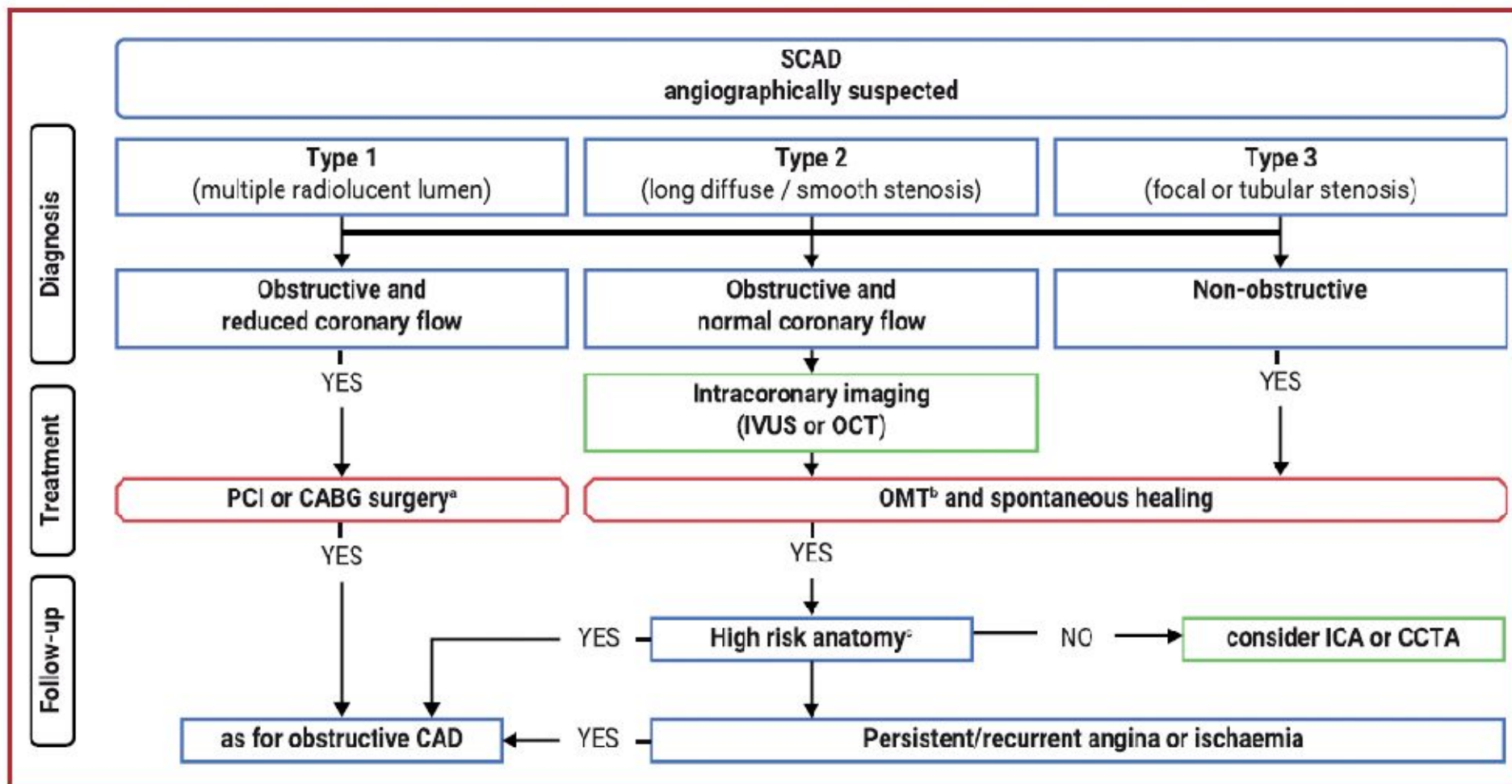




Discharge Instructions for Patients with Atrial Fibrillation

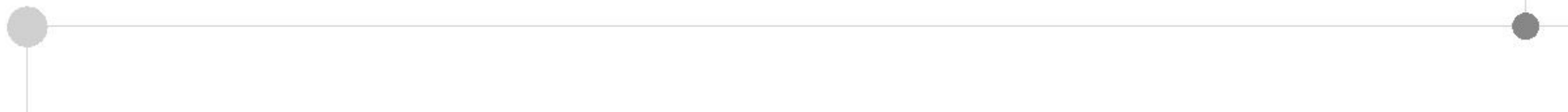
Department of Cardiology





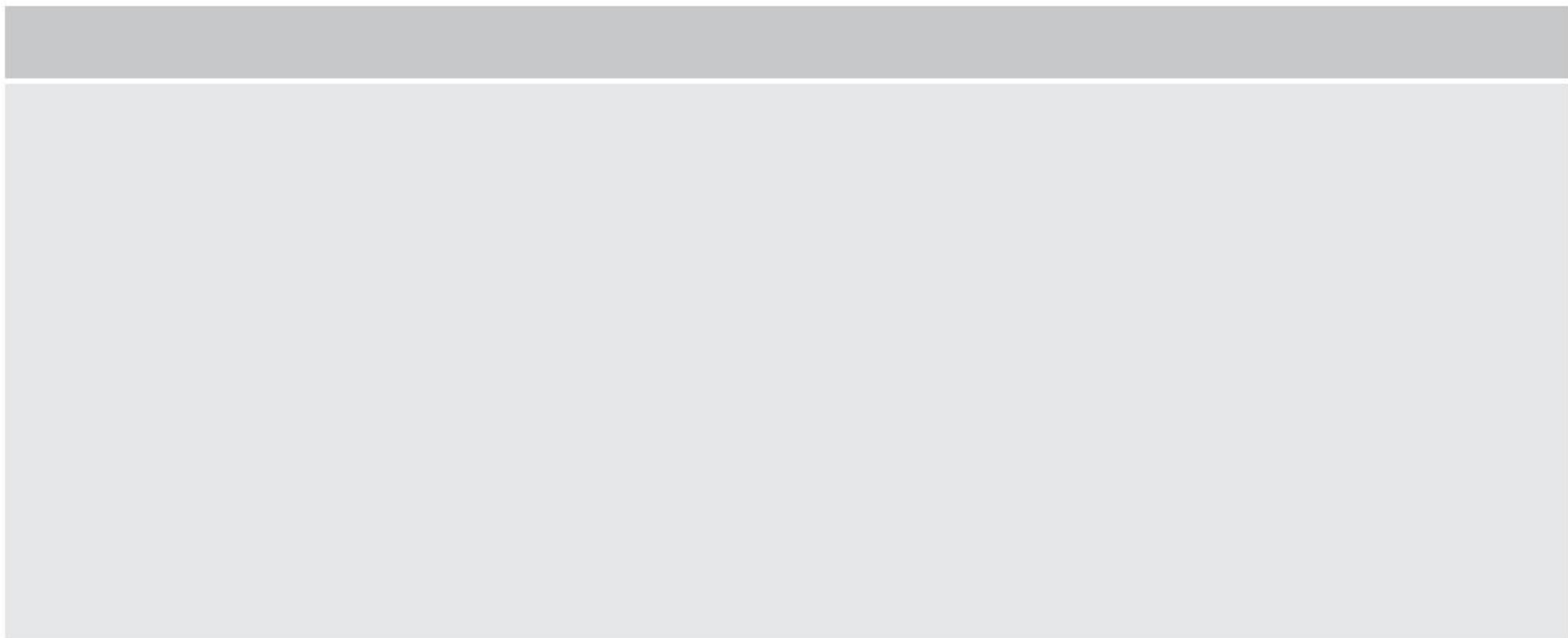




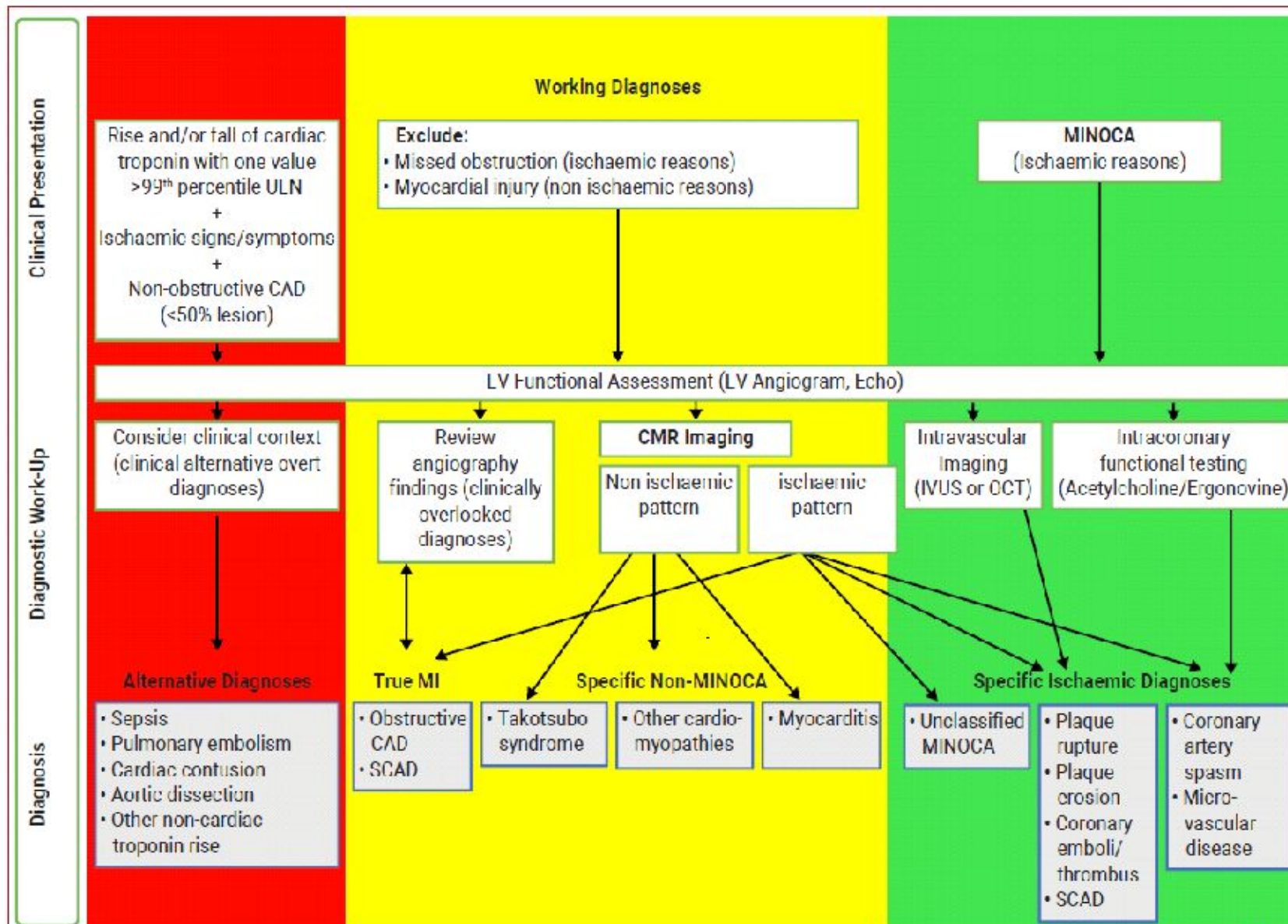












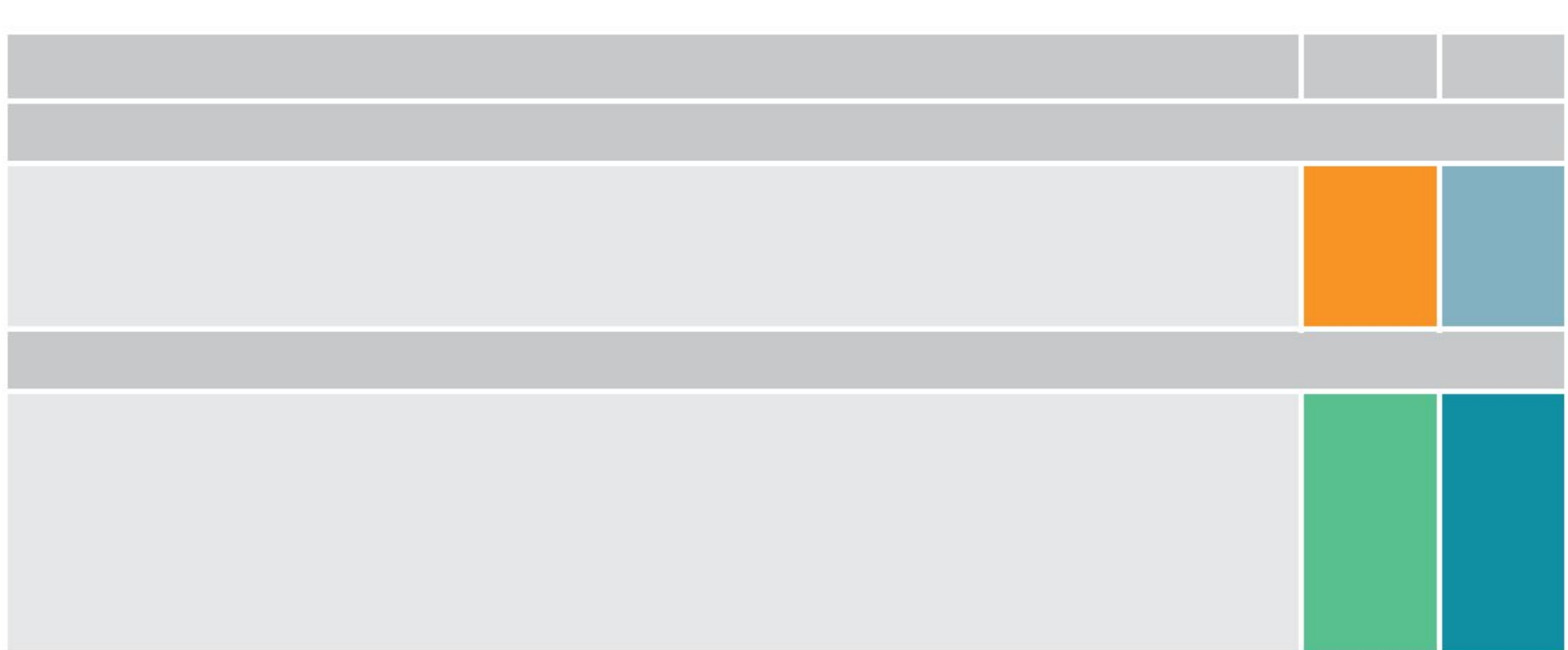






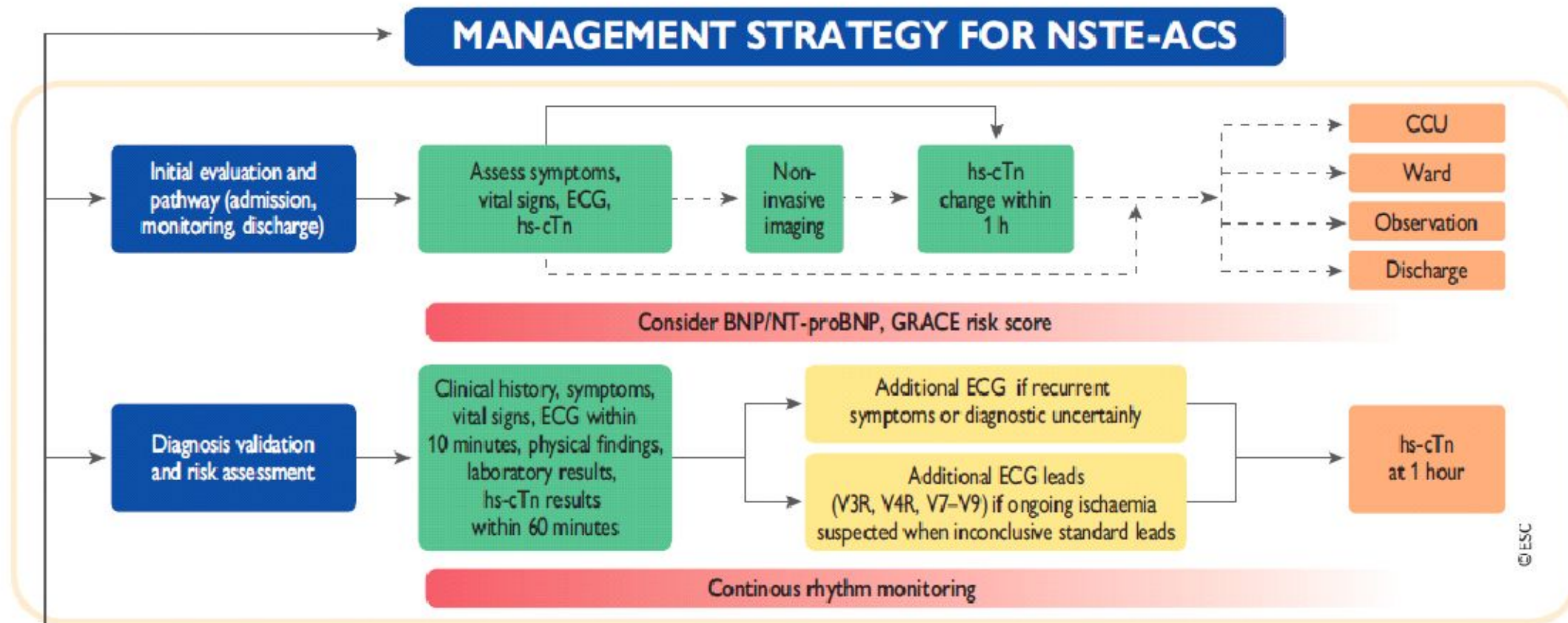


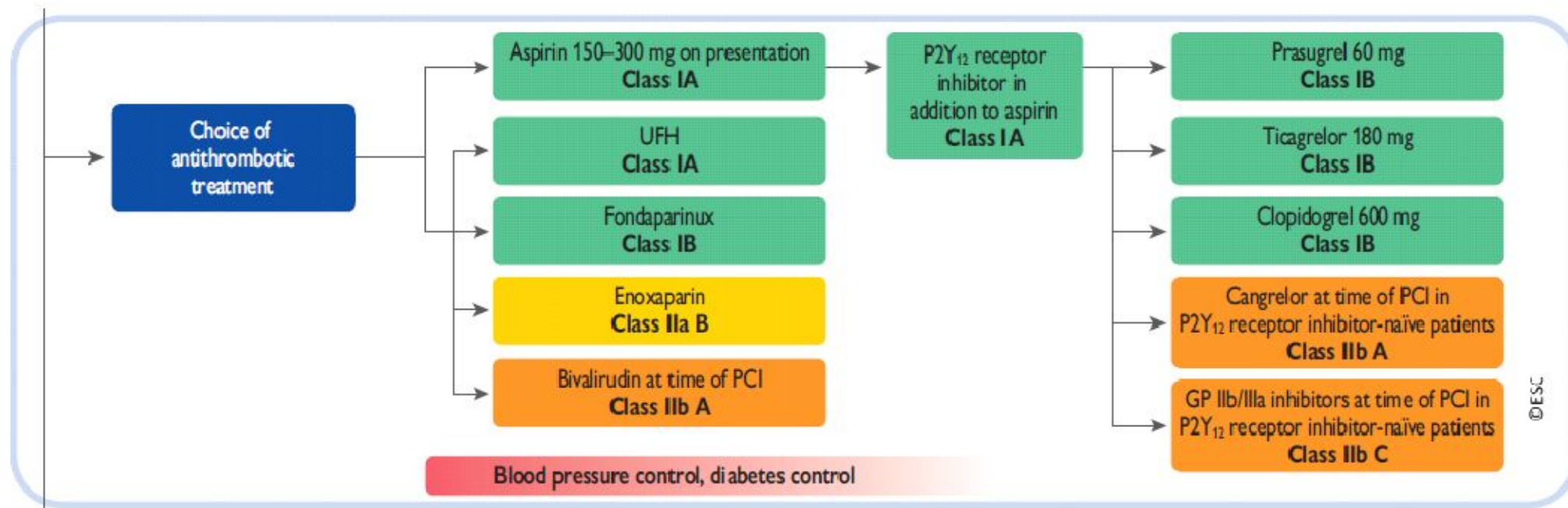




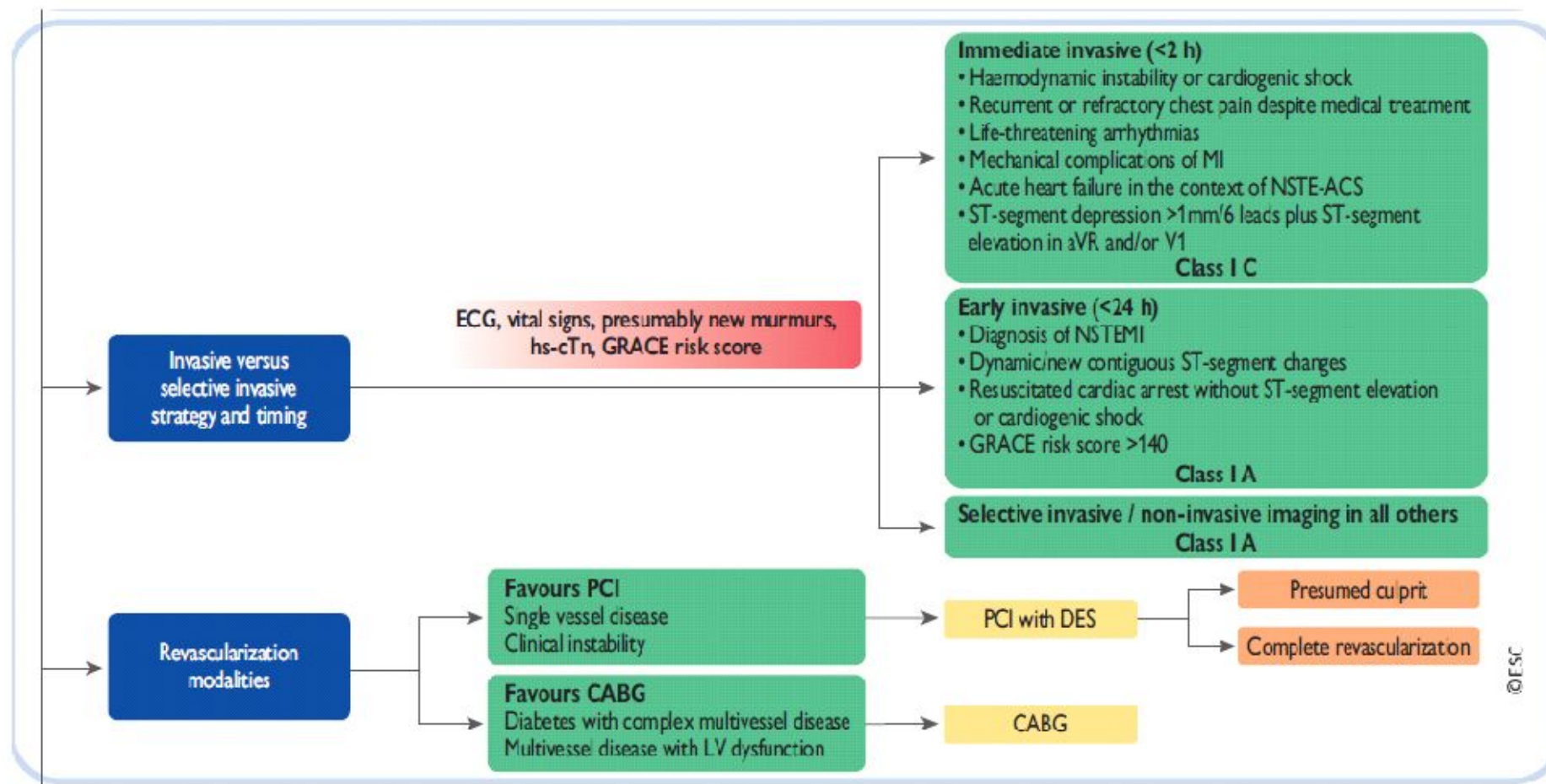


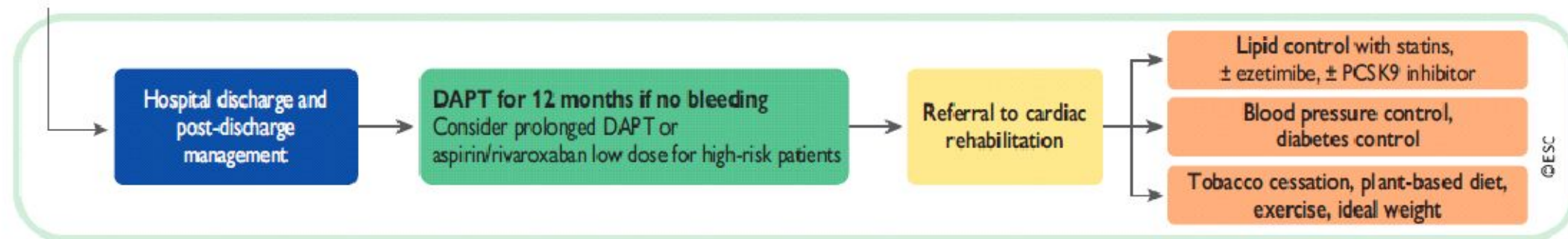
MANAGEMENT STRATEGY FOR NSTEMI-ACS





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Points	Creatinine Level, mg/dL	Points
0	0-0.39	1
8	0.40-0.79	4
25	0.80-1.19	7
41	1.20-1.59	10
58	1.60-1.99	13
75	2.00-3.99	21
91	≥4.0	28
100		

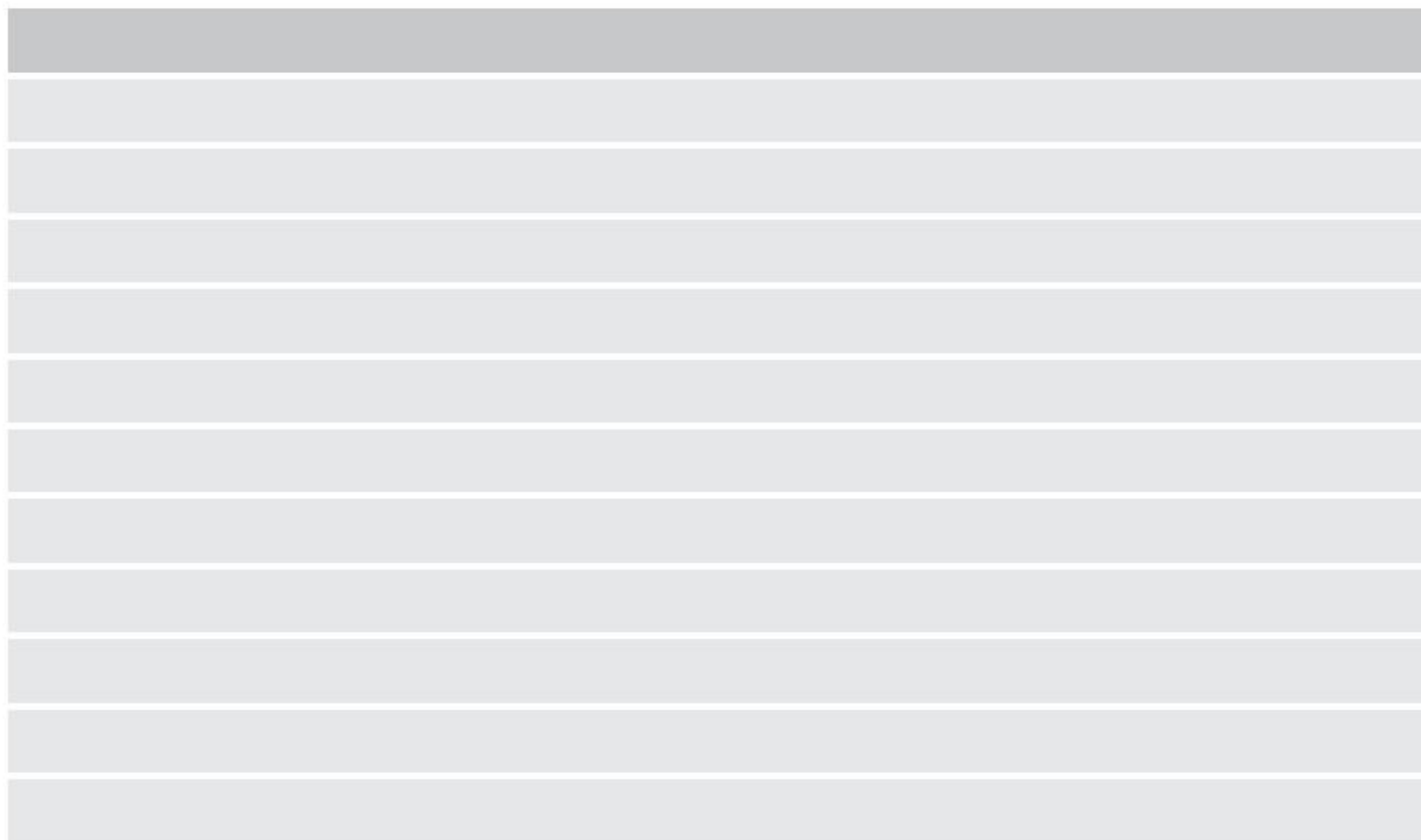

 + 
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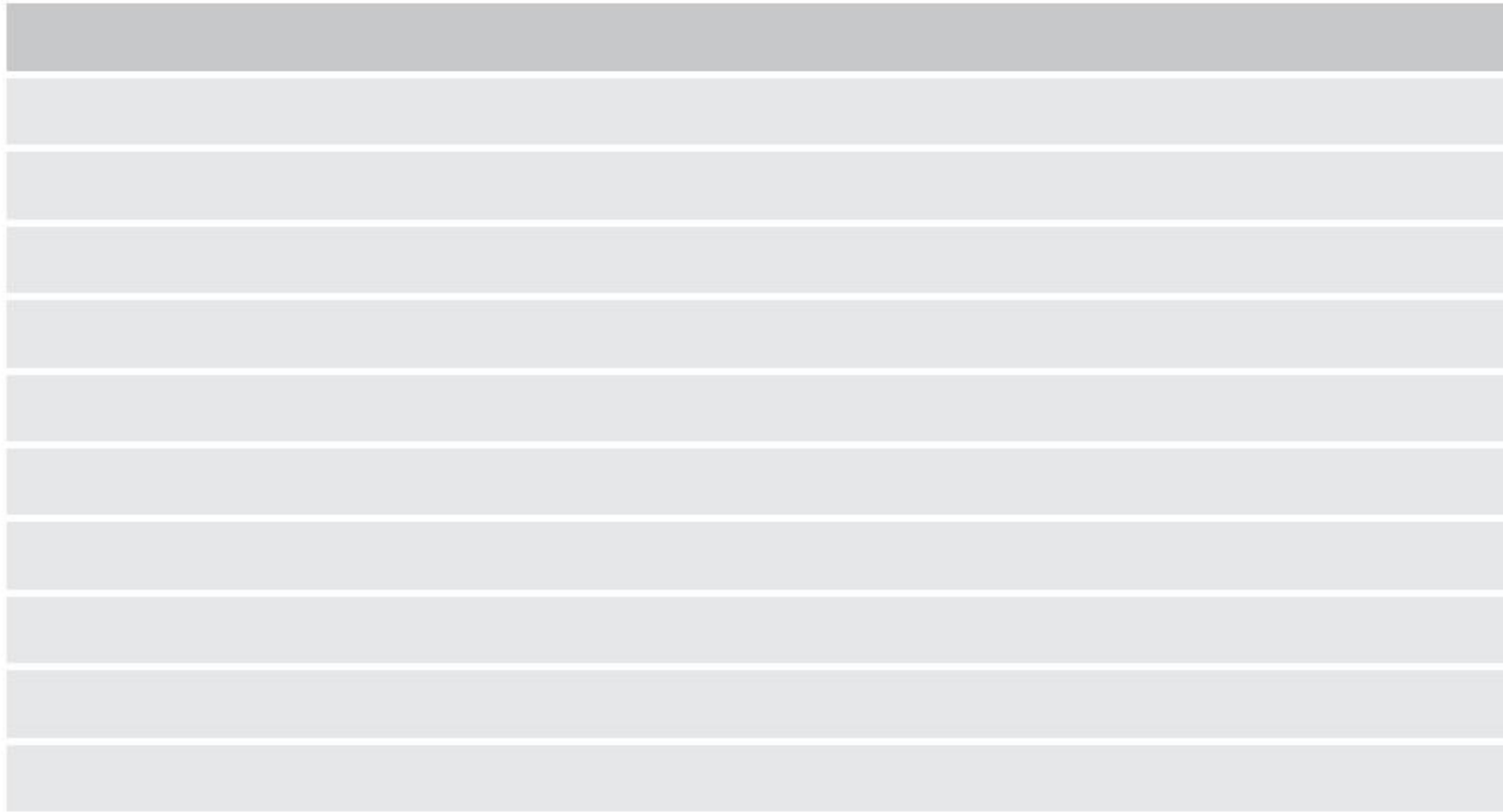
Creatinine Level
 + Troponin Levels = Total Points

180	190	200	210	220	230	240	≥250
9.8	13	18	23	29	35	44	>52

is of age, has serum creatinine level
 troponin levels.

is of age, has serum creatinine level of 0.4 mg/dL,









2020 ESC Pocket Guidelines

Committee for
Practice Guidelines

NSTE-ACS

ESC Guidelines for the management
of acute coronary syndromes
in patients presenting without
persistent ST-segment elevation



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