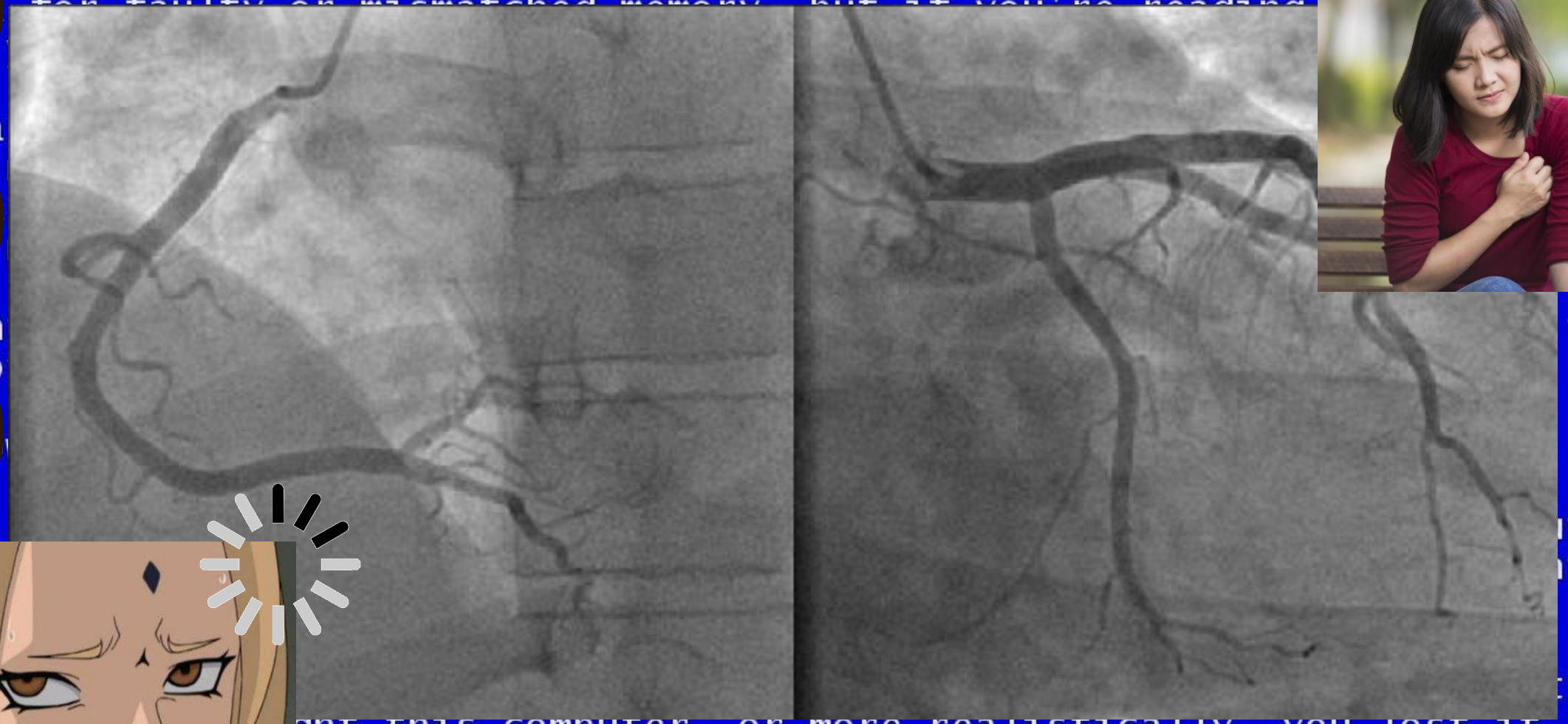
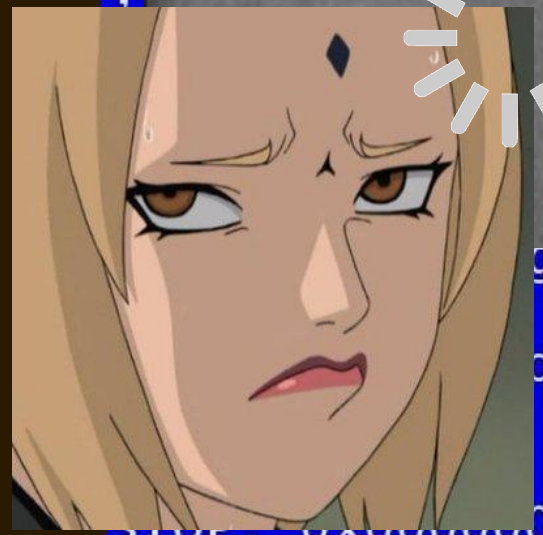
MYOCARDIAL INFARCTION WITH NON-OBSTRUCTIVE CORONARY ARTERIES

ИСТОМИНА Т. И., 1605

ld tell you to run a system diagnostic utility, run a me





times

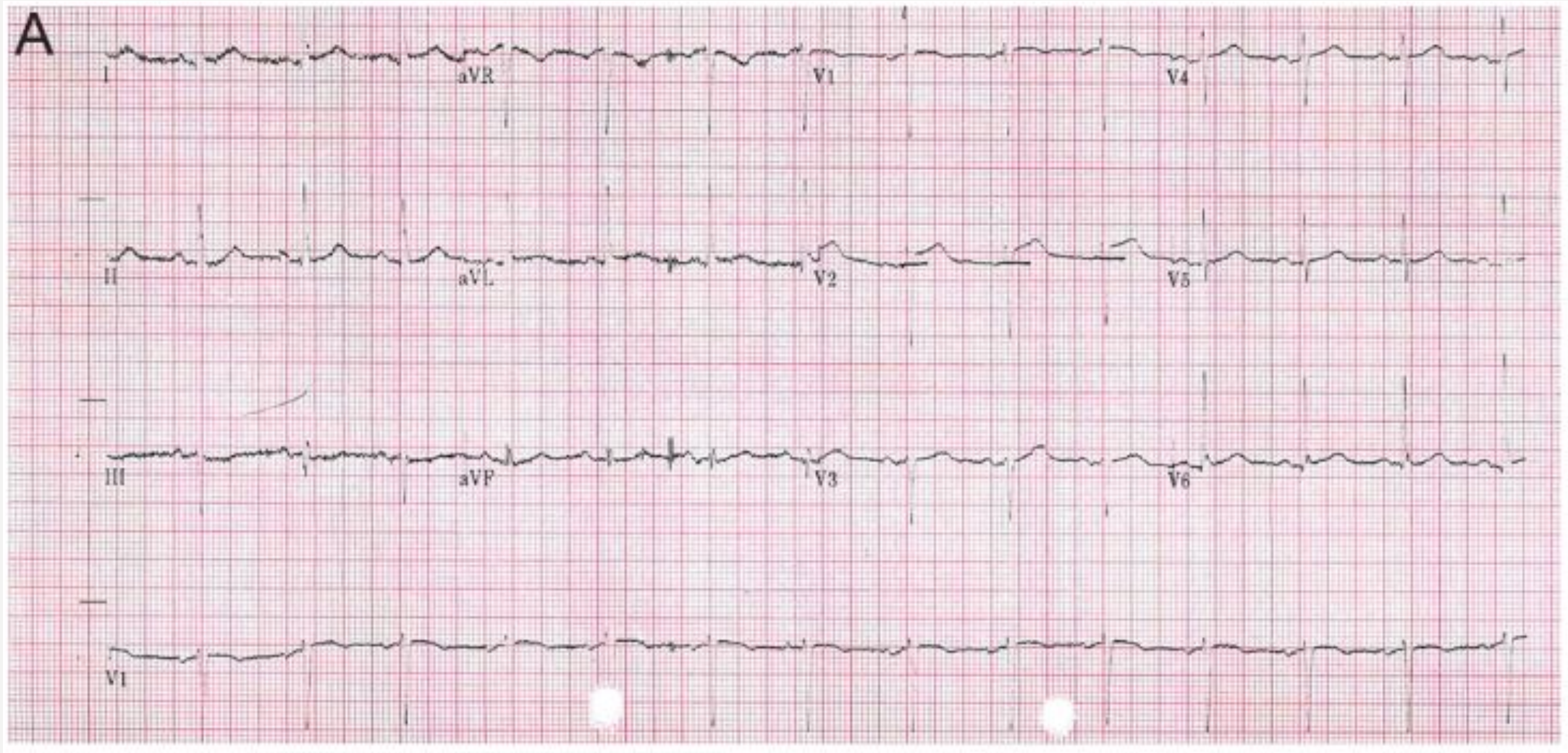
get a

ght this computer, or more realistically, you lost it.

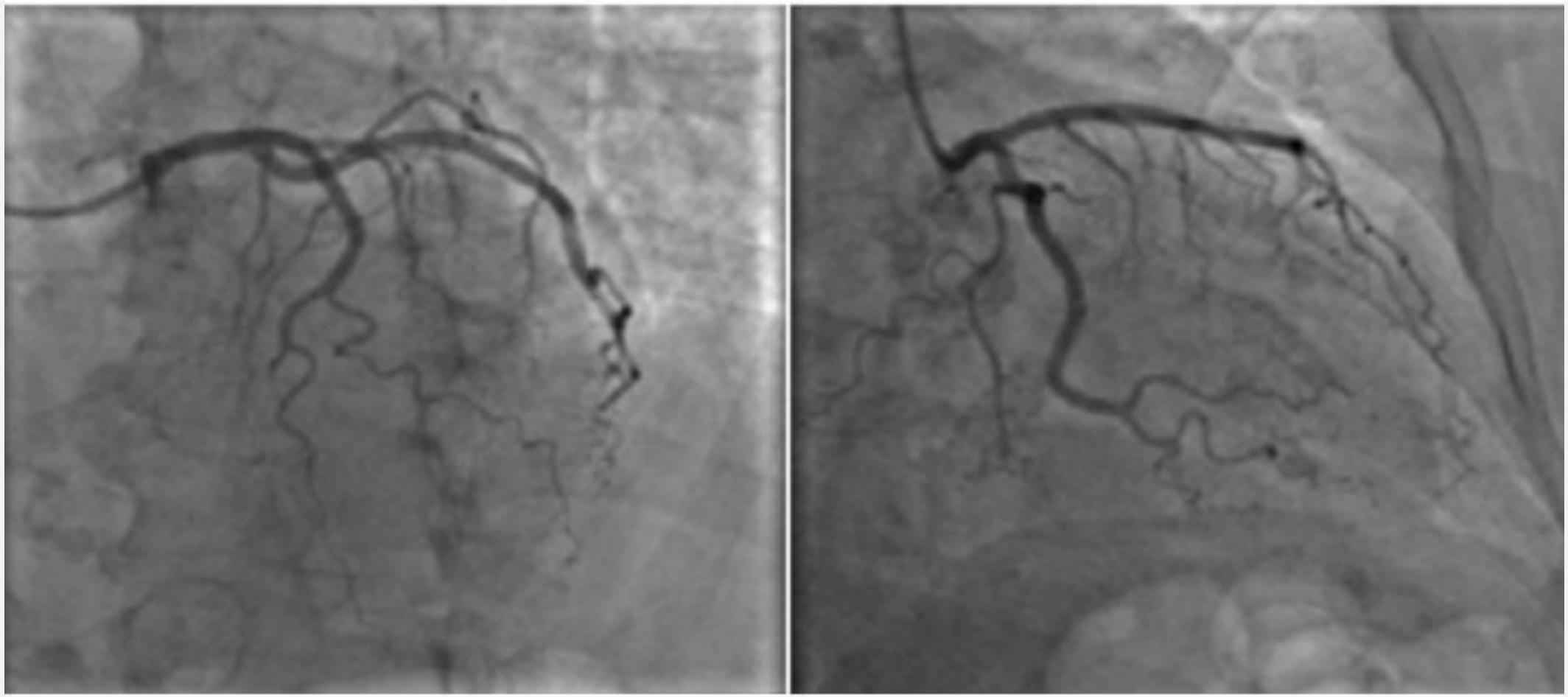
obligatory Technical Information, but it will be of no use

STOP: 0x0000008D (0x0000007E, 0x0000005b, 0x0000008a, 0x0000003c)

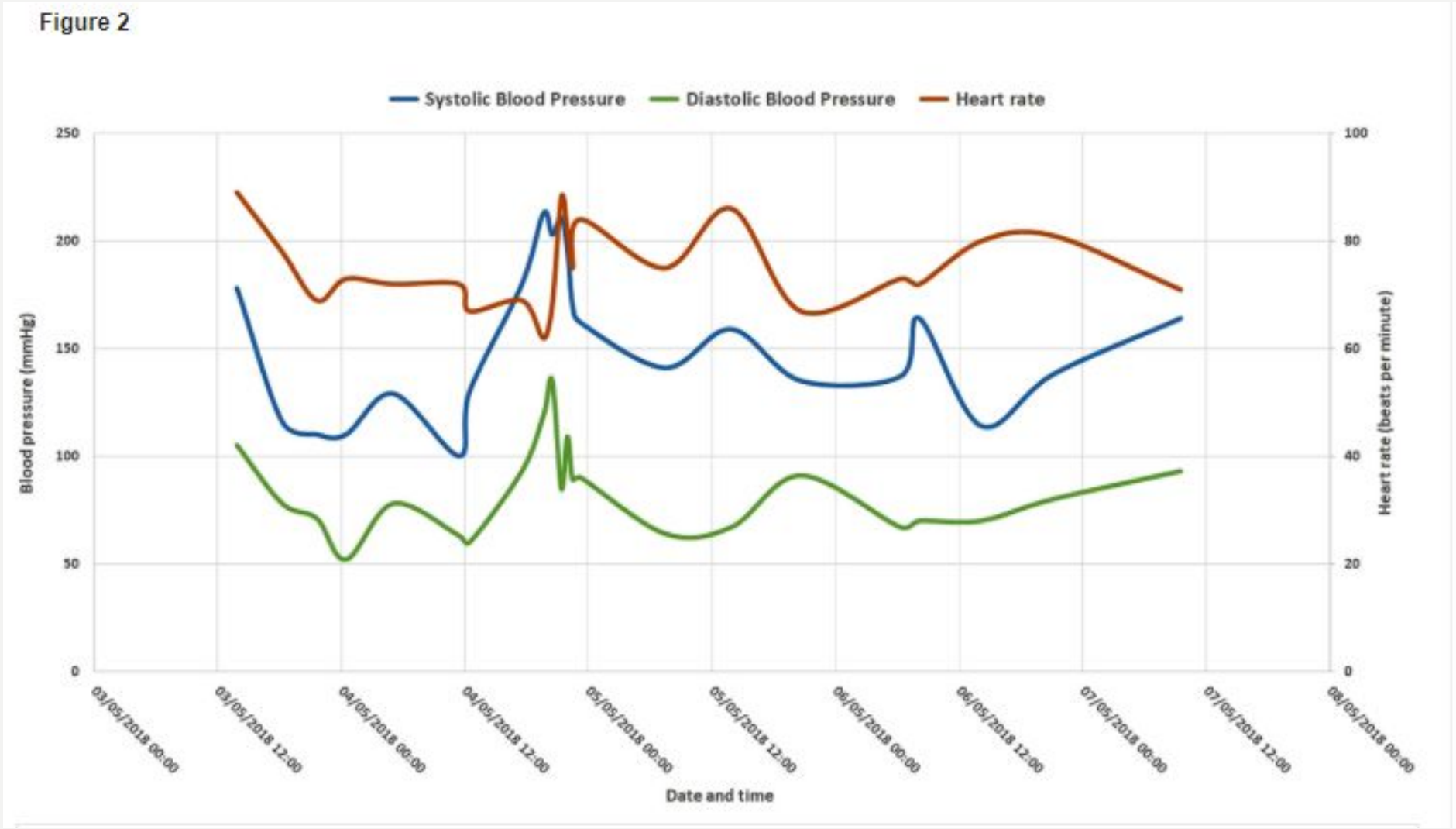
ОКС БЕЗ ПОДЪЁМА ST



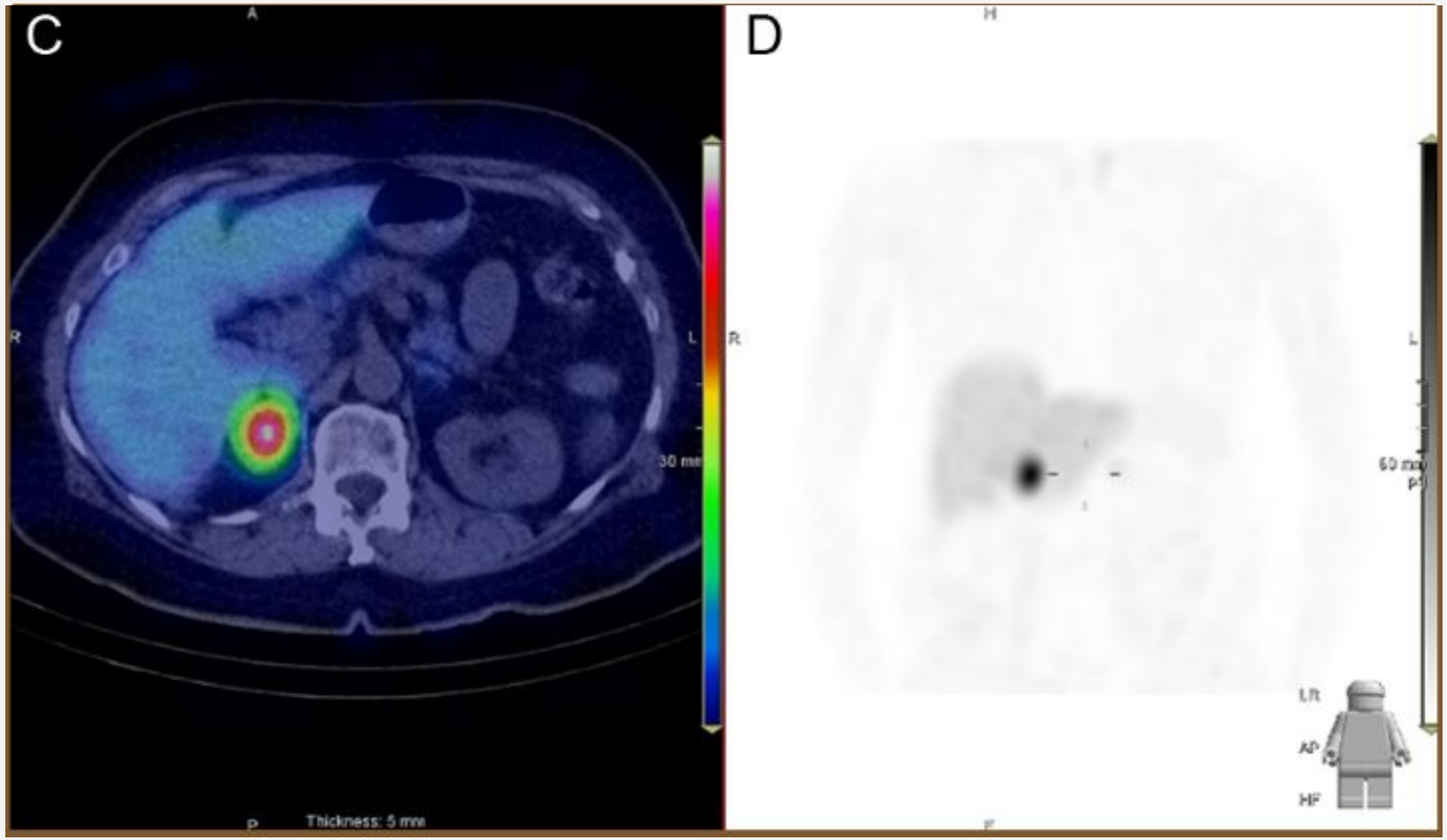
НЕТ ПРИЗНАКОВ ОБСТРУКЦИИ КА



ЛАБИЛЬНОСТЬ АД



ОБРАЗОВАНИЕ В ПРАВОМ НАДПОЧЕЧНИКЕ



ДИНАМИКА УРОВНЯ КА ДО И ПОСЛЕ ОПЕРАТИВНОГО ЛЕЧЕНИЯ

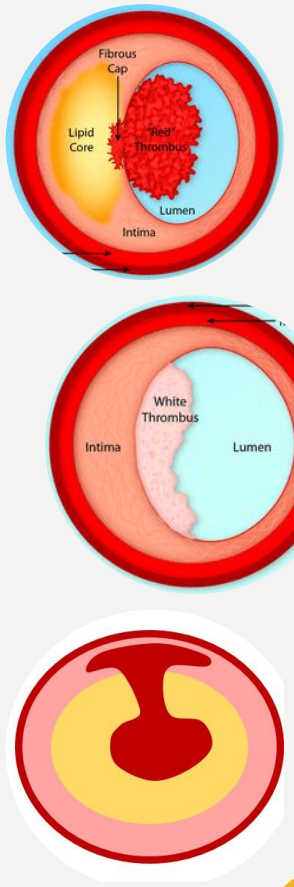
	Pre-op			
Catecholamines	Sample 1	Sample 2	Post-op	Reference range
Urine noradrenaline	4724 nmol/24 h	1090 nmol/24 h		<554 nmol/24 h
Urine adrenaline	2863 nmol/24 h	233 nmol/24 h		<77 nmol/24 h
Urine normetadrenaline	17.90 µmol/24 h	7.52 µmol/24 h		<4.90 µmol/24 h
Urine metadrenaline	20.00 µmol/24 h	7.97 µmol/24 h		<2.0 µmol/h
Plasma normetadrenaline		1980 pmol/L	1084	<1180 pmol/L
Plasma metadrenaline		1288 pmol/L	<100	<510 pmol/L
Plasma 3-methoxytyramine		<100	<100	<180 pmol/L
Plasma renin		24.7 mu/L		Ambulatory: 6.1–62.7 mu/L; Supine: 4.2–59.7 mu/L
Aldosterone		189 pmol/L		<750 pmol/L
Renin/aldosterone ratio		8		<91
DHEA sulphate		1.28 µmol/L		0.33–4.18 µmol/l

ИШЕМИЧЕСКОЕ ПОВРЕЖДЕНИЕ МИОКАРДА

Повышение сТн >99 процентиля врп определяется как повреждение миокарда

ДИАГНОЗ MINOCA ПРЕДПОЛАГАЕТ ИШЕМИЧЕСКОЕ ПОВРЕЖДЕНИЕ МИОКАРДА

ПОРАЖЕНИЕ ЭПИКАРДИАЛЬНЫХ АРТЕРИЙ

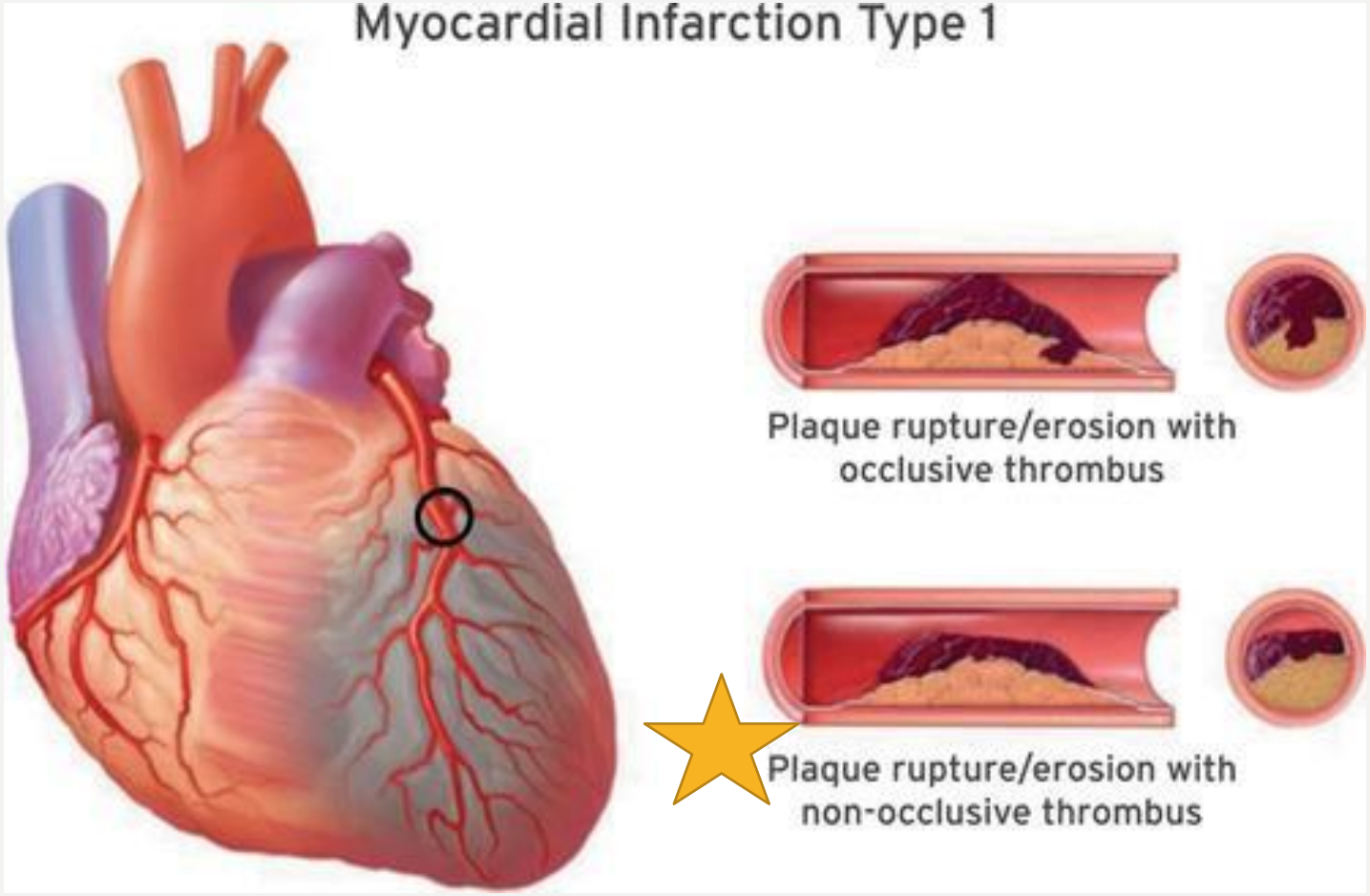


РАЗРЫВ АТЕРОСКЛЕРОТИЧЕСКОЙ БЛЯШКИ

ИЗЪЯЗВЛЕНИЕ/ЭРОЗИЯ АТЕРОСКЛЕРОТИЧЕСКОЙ БЛЯШКИ

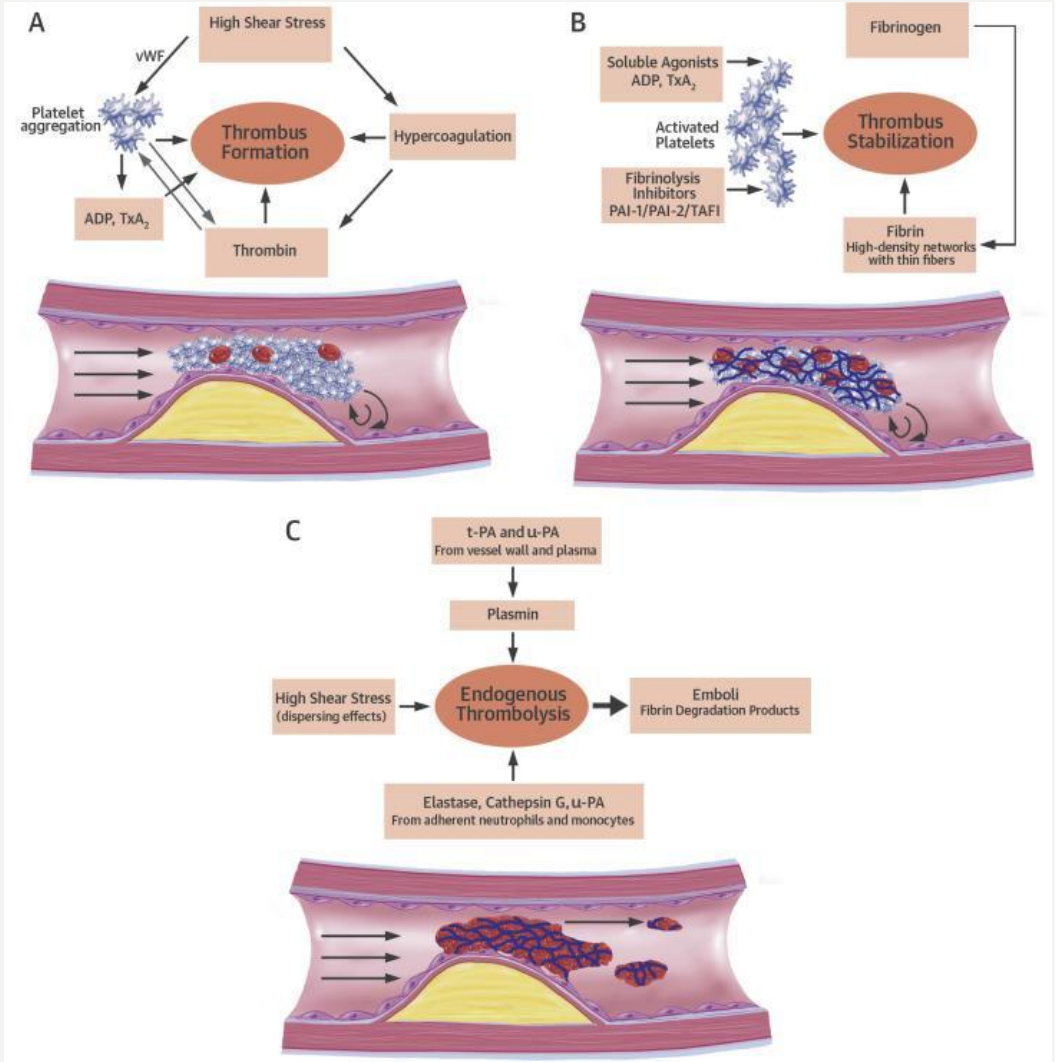
ДИССЕКЦИЯ КОРОНАРНОЙ АРТЕРИИ

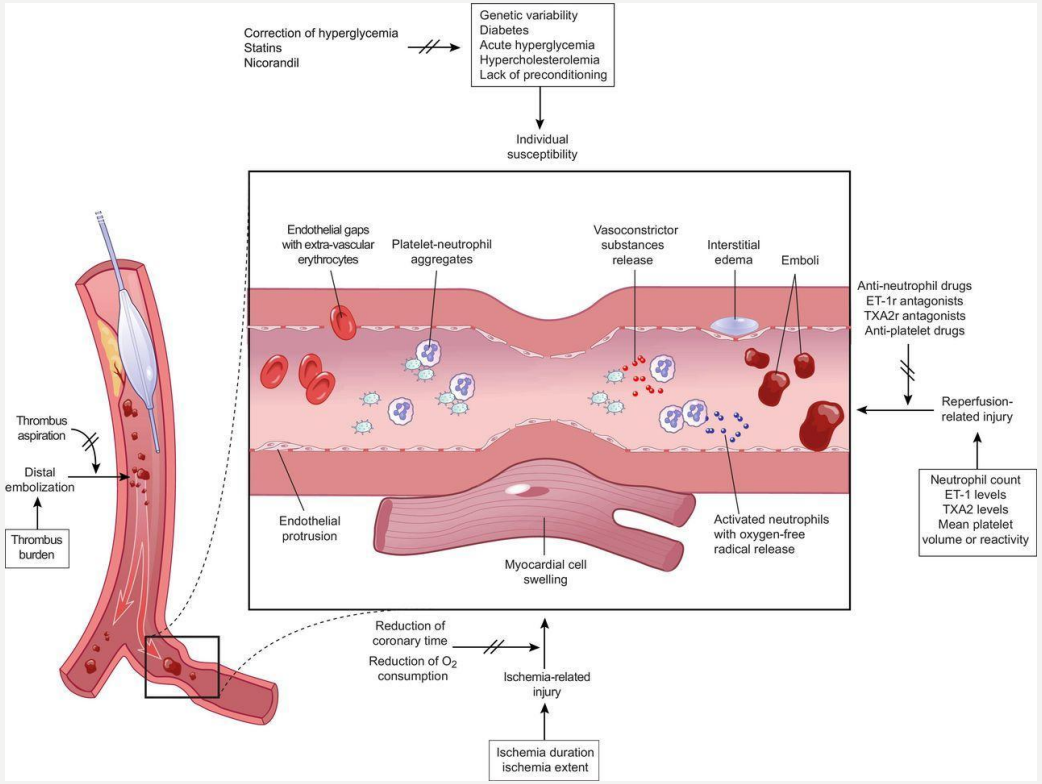
ИНФАРКТ МИОКАРДА I ТИПА



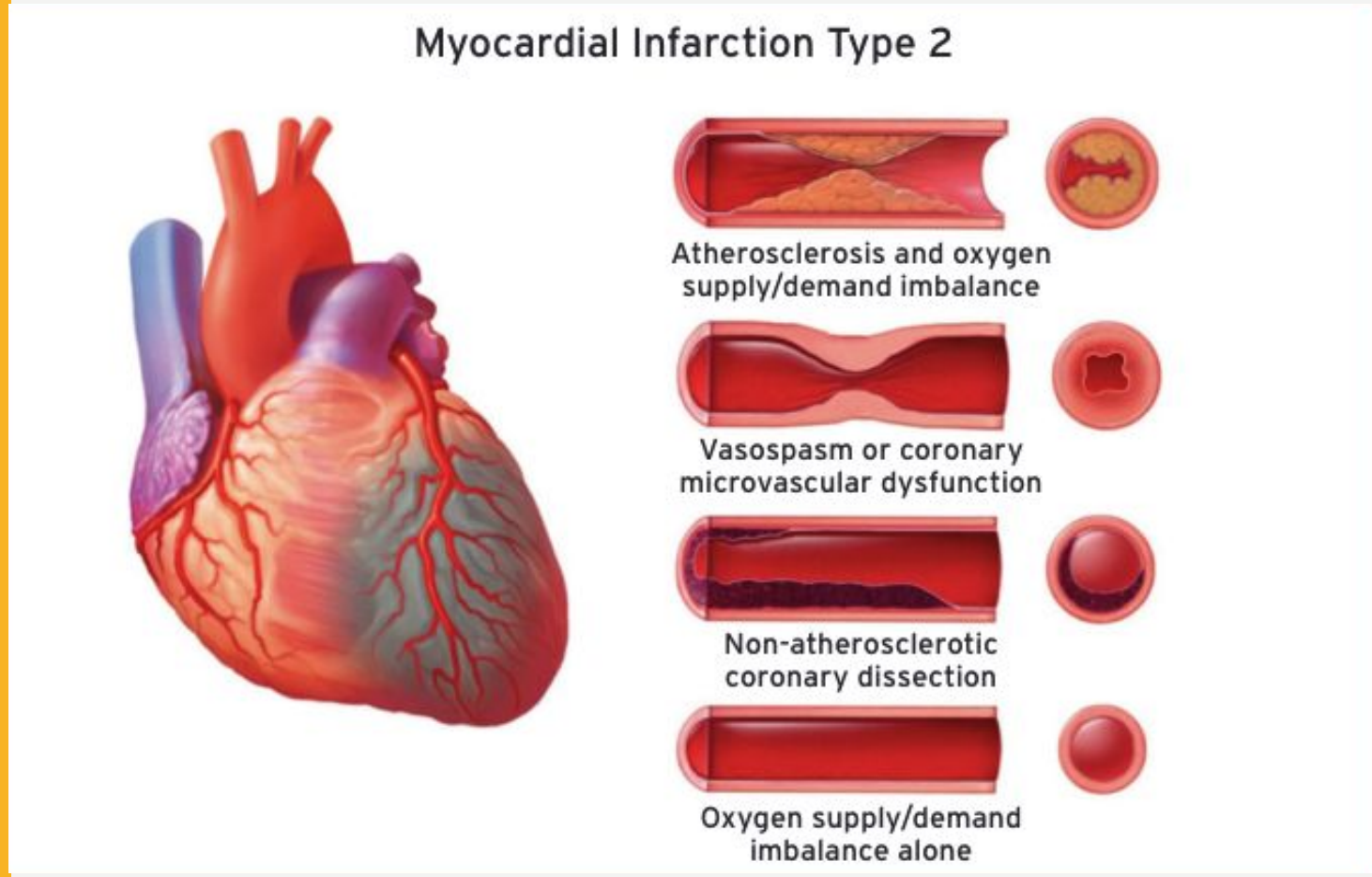
ИМ, спровоцированный нестабильностью атеросклеротической бляшки

СПОНТАННЫЙ ТРОМБОЛИЗИС

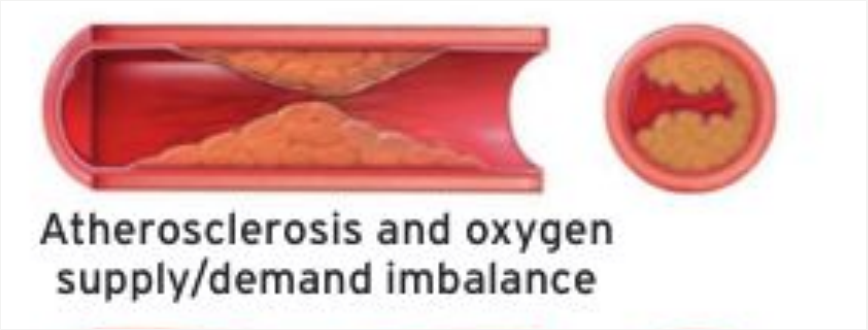




ИНФАРКТ МИОКАРДА 2 ТИПА

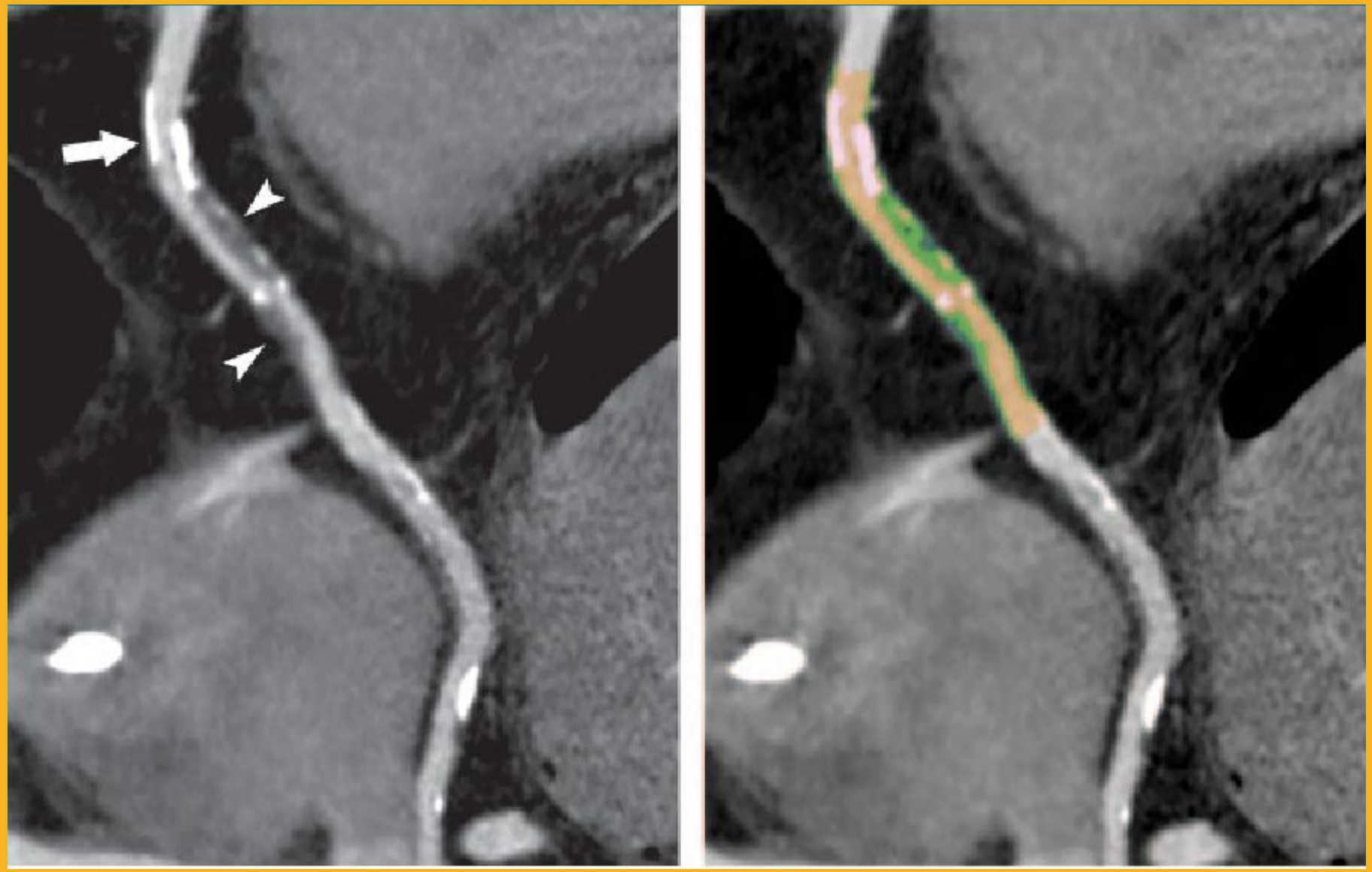


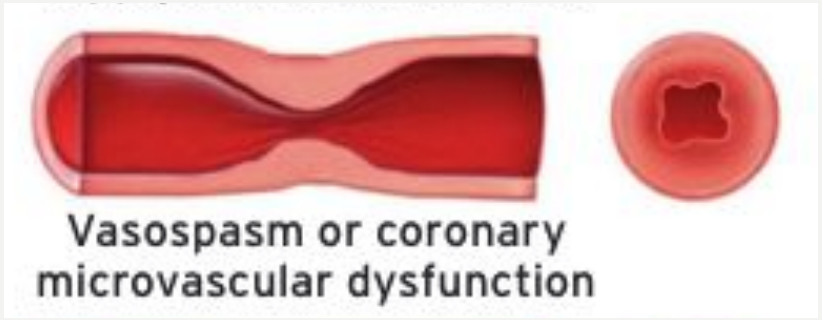
ИМ, спровоцированный несоответствием между доставкой и потребностью в кислороде

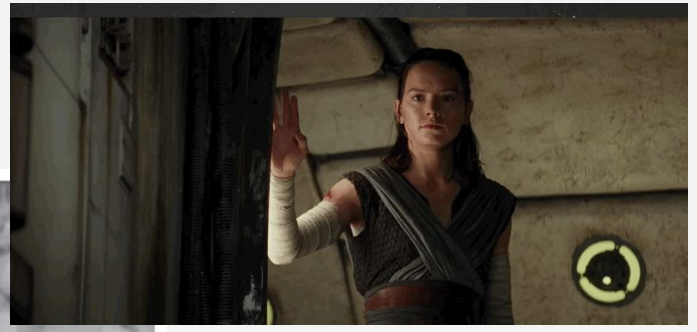


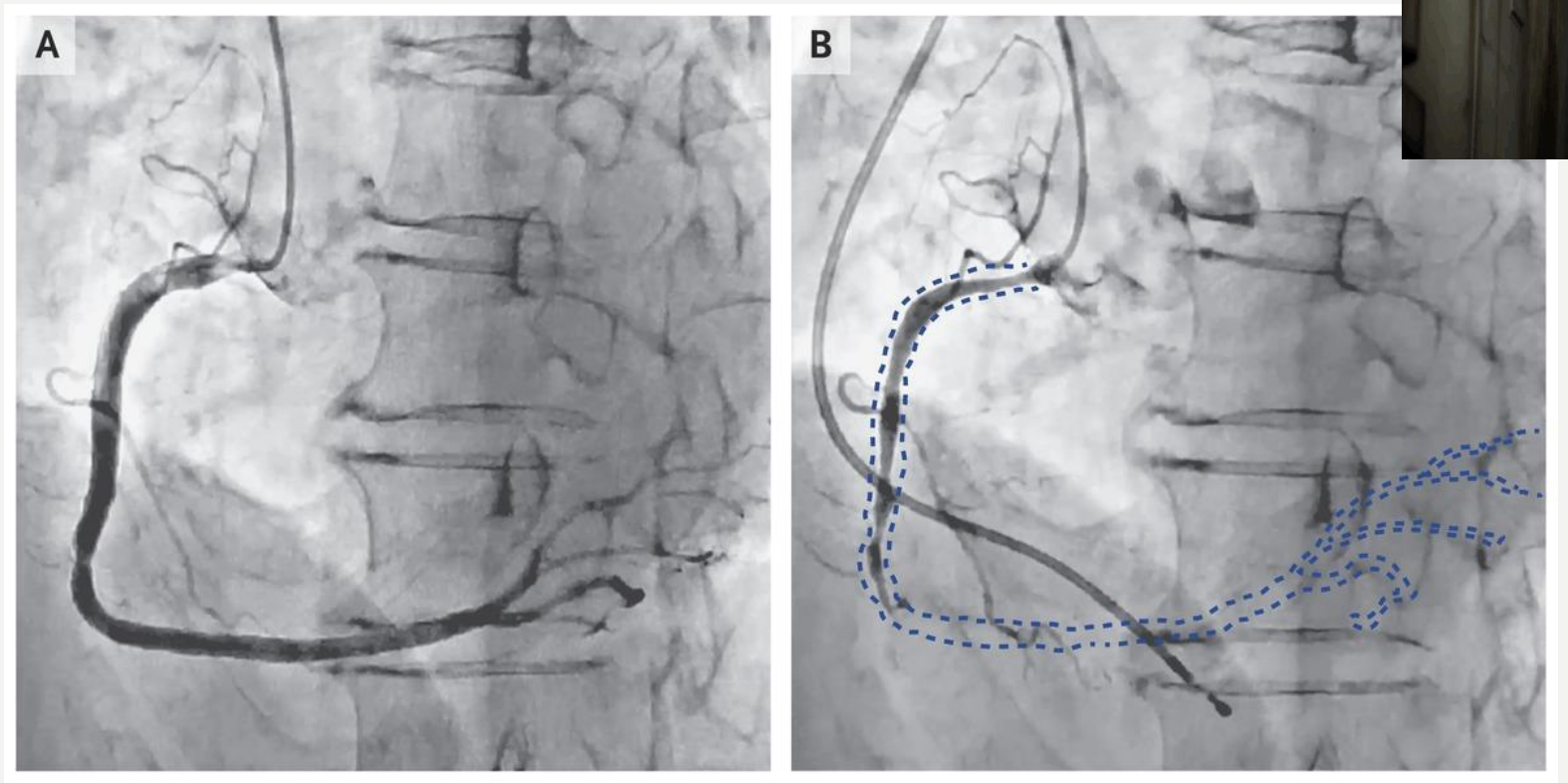
ОСТРАЯ КРОВОПОТЕРЯ ВСЛЕДСТВИЕ ЖКК

УСТОЙЧИВАЯ ТАХИАРИТМИЯ

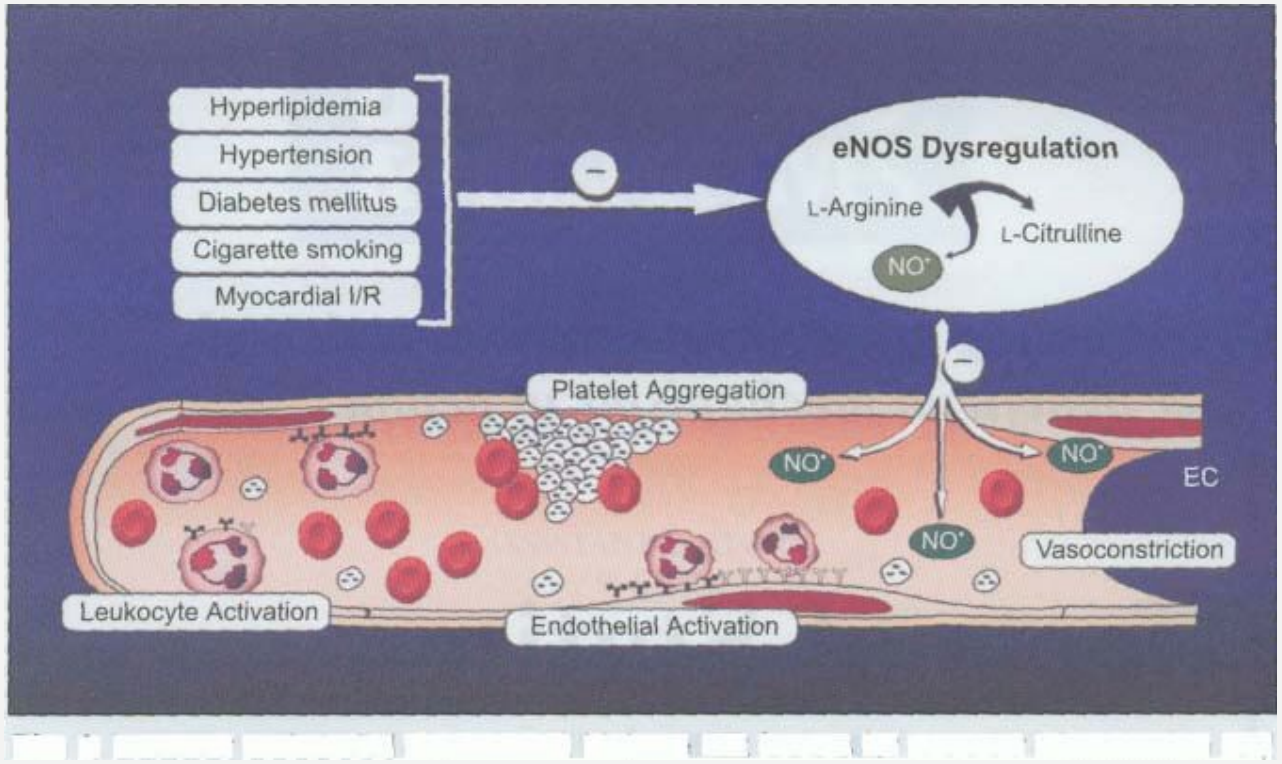


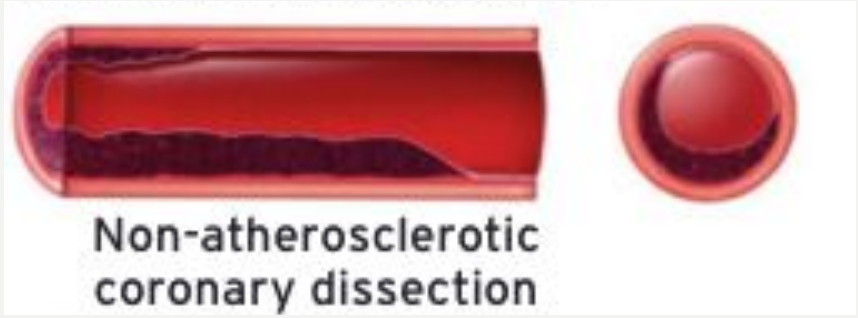

Vasospasm or coronary
microvascular dysfunction

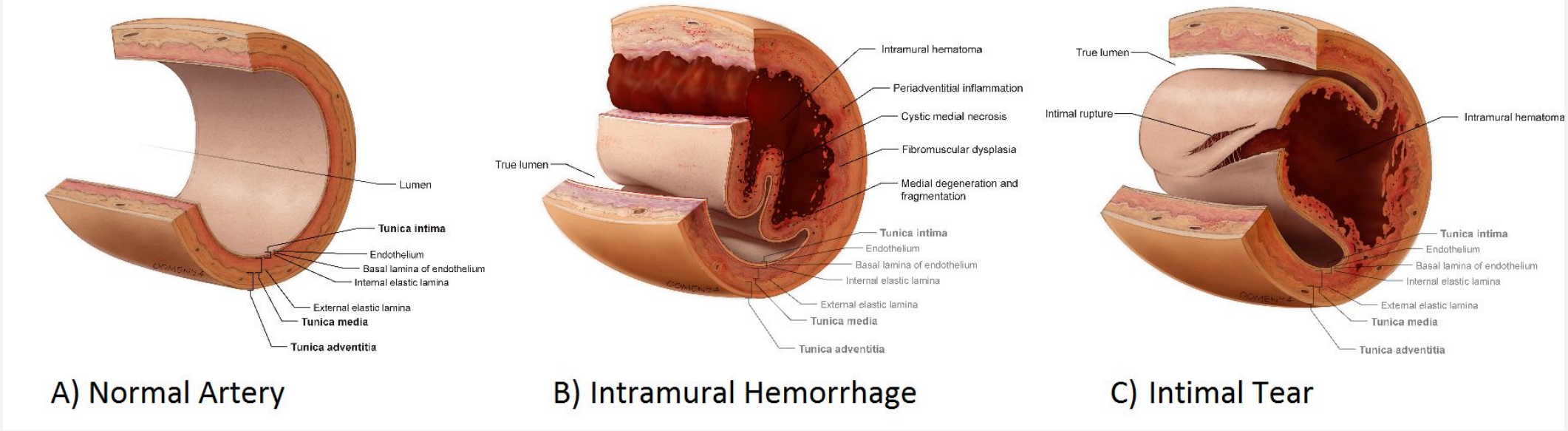



A
B

ДИСФУНКЦИЯ ЭНДОТЕЛИЯ




Non-atherosclerotic
coronary dissection

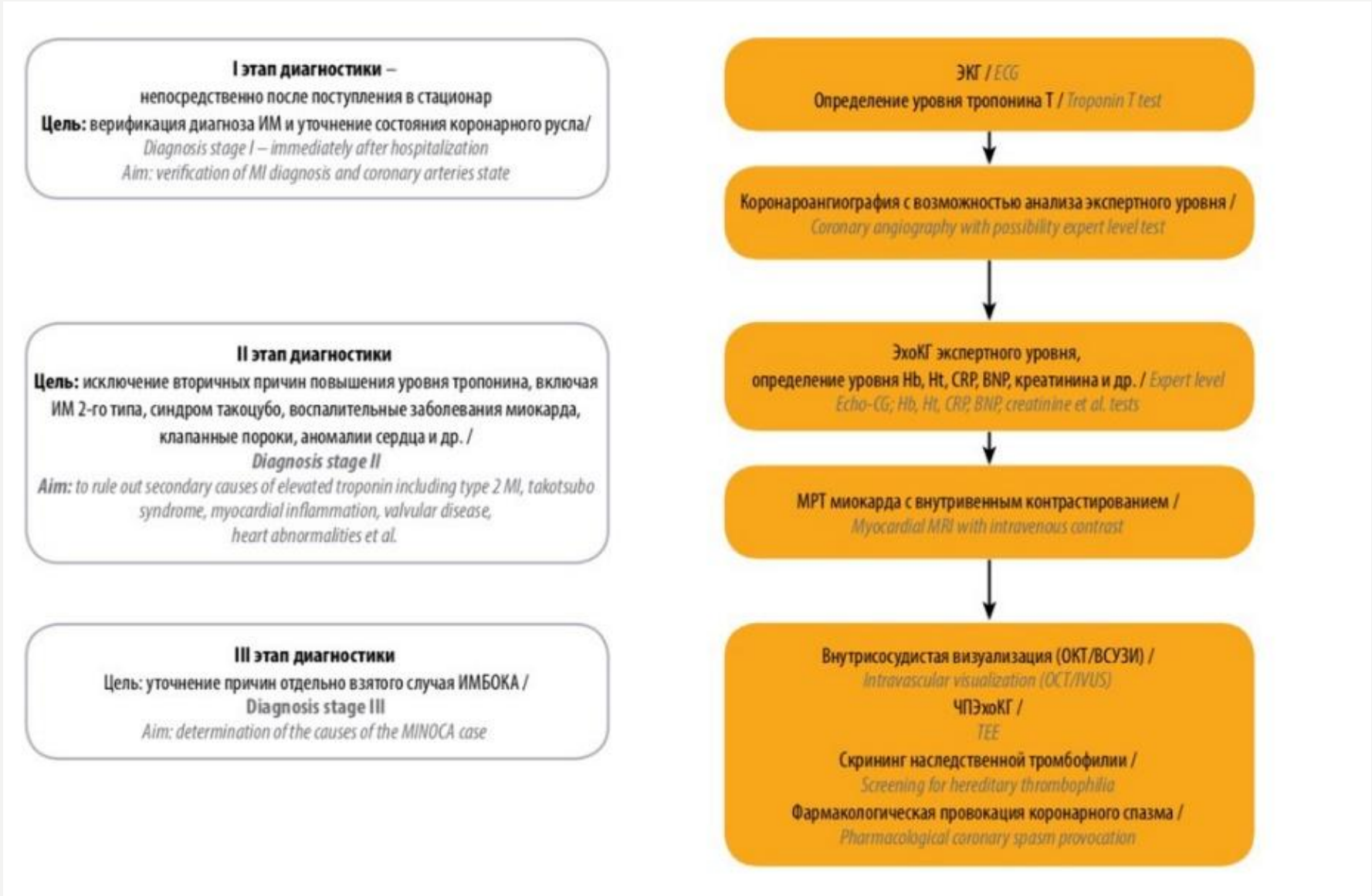

Lumen
Tunica intima
Endothelium
Basal lamina of endothelium
Internal elastic lamina
External elastic lamina
Tunica media
Tunica adventitia
A) Normal Artery
True lumen
Intramural hematoma
Periadventitial inflammation
Cystic medial necrosis
Fibromuscular dysplasia
Medial degeneration and fragmentation
Tunica intima
Endothelium
Basal lamina of endothelium
Internal elastic lamina
External elastic lamina
Tunica media
Tunica adventitia
B) Intramural Hemorrhage
True lumen
Intimal rupture
Intramural hematoma
Tunica intima
Endothelium
Basal lamina of endothelium
Internal elastic lamina
External elastic lamina
Tunica media
Tunica adventitia
C) Intimal Tear

АНЕМИЯ

ГИПОТЕНЗИЯ/ШОК

ДЫХАТЕЛЬНАЯ НЕДОСТАТОЧНОСТЬ

АЛГОРИТМ ДИАГНОСТИКИ



СПАСИБО