

**Patient identifiers:**

**Age/Gender**

**Insurance status/**

**MR#/**

**Attending/**

**Adm. Date/**

**DOB/Room #/**

**CAD risk factors:**

Family Hx: \_\_\_\_\_ HTN (Y/N); BP: \_\_\_\_\_ (date): \_\_\_\_\_

Smoking: \_\_\_\_\_ ppd x \_\_\_\_\_ yrs; D/C (date) \_\_\_\_\_

DM (Y/N); A1C: \_\_\_\_\_ (date): \_\_\_\_\_

TC \_\_\_\_\_ ; LDL \_\_\_\_\_ ; HDL \_\_\_\_\_ ; TG \_\_\_\_\_ (date): \_\_\_\_\_

**Cardiac & BP Meds**

**Non-Cardiac & OTC Meds**

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

**Social Hx: ETOH/Caffeine/Drugs (Type, amount, duration)**

\_\_\_\_\_

Occupation: \_\_\_\_\_ Activity: \_\_\_\_\_

**PMH:**

**ROS:**

**LABs:** 

*Date:* \_\_\_\_\_

*Trop:* \_\_\_\_\_

*CK:* \_\_\_\_\_

*MB:* \_\_\_\_\_

*BNP:* \_\_\_\_\_

**PE: (Neck, Lungs, CVS, Abd, Extr)**

Admit c/o: \_\_\_\_\_

Cardiac symptoms: \_\_\_\_\_

EKG: \_\_\_\_\_

CXR/CT: \_\_\_\_\_

Cath (date): \_\_\_\_\_

EF/WM: \_\_\_\_\_

AoP: \_\_\_\_\_ LVP: \_\_\_\_\_

LM: \_\_\_\_\_ RI: \_\_\_\_\_

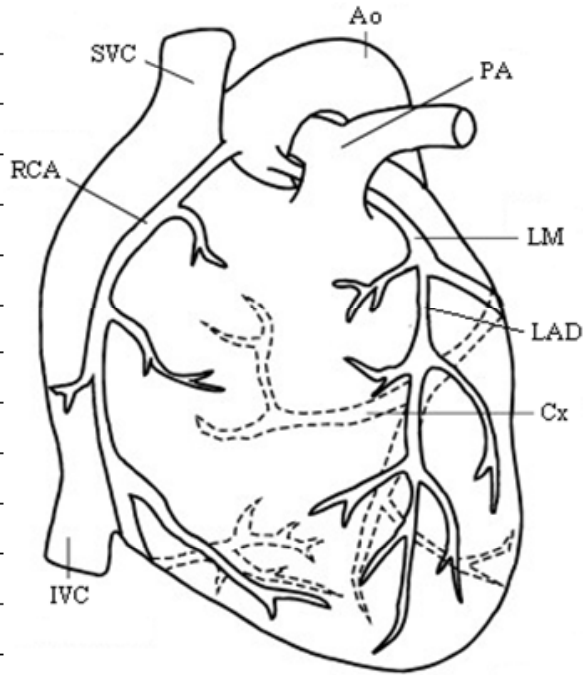
LAD (SP & D): \_\_\_\_\_

Cx (OM): \_\_\_\_\_

RCA (PDA/PLV): \_\_\_\_\_

LIMA/SVG: \_\_\_\_\_

Stent (type): \_\_\_\_\_



Echo (date): \_\_\_\_\_

EF: \_\_\_\_\_ WM: \_\_\_\_\_

Valves: \_\_\_\_\_

Doppler: \_\_\_\_\_ PASP: \_\_\_\_\_

Nuclear (MUGA/Sestamibi) date: \_\_\_\_\_ EF/WM: \_\_\_\_\_

Ischemia (Lung Uptake): \_\_\_\_\_

Other studies (Holter, SAEKG, event monitor, tilt table, EPS.....)

**CLASSIFICATION:**

<i>Etiology</i>	<i>Anatomy</i>	<i>Physiology</i>	<i>Functional Capacity</i>	<i>Plan</i>
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