## Darius Davis 62 y/o 6' 1" (185 cm) 188.0 lb (85.5 kg) Chief complaint Chest pain

	V	NE AN	<b>Darius Davis</b> 62 y/o 6' 1* (185 cm) 188.0 lb (85.5 kg)
rrent H	APPI (history of preser	nt illness)	Chief complaint Chest pain
ear, 1 th ago	Age: 62 years Sex: M Height: 6' 1" (185.0 cm) Weight: 188 ib (85.0 kg) (BMI	24.8)	
	Sex: M Height: 6' 1" (185.0 cm)	24.8) Chest Pain	

	HPI PMH Rx Allergi	es Preventive Health	FHx	SHx	ROS	PE	Assessment	Plan
Current Visit	PMH (previous medical	history)						
1 year, 1 month ago	Other active problems:	Chest Pain Current						
rrent isit ear, 1 th ago	Mot You	er: deceased at age 68; CAD/mi her: deceased at age 71; CVA nger brother: age 58; DM er sister: age 71; CAD	tiple Mis					
	HPI PMH Rx Allergi	es Preventive Health	FHx	SHx	ROS	PE	Assessment	Plan
Current Visit	SHx (social history):	Tobacco: heavy smoking since ag Alcohol: a "few beers" after work o Recreational/Illicit substances: de	nce or twice	ty "cut ba e per wee	ack" to one ek	pack/d	ay;> 50 pack-year his	tory
1 year, 1								
	HPI PMH Rx Allergi	es Preventive Health	FHx	SHx	ROS	PE	Assessment	Plan
Current Visit	SHx (social history):	Tobacco: heavy smoking since ag Alcohol: a "few beers" after work o Recreational/libct substances de	nce or twice	ty "cut ba e per wee	ack" to one ek	pack/d	ay;> 50 pack-year his	tory
1 year, 1								
Current Visit	ROS (review of system	ns - from Pt. intervi	:w)					
1 year, 1 month ago	General/ Constitutional:	Denies fever, weight change	, difficulty s	sleeping	and night	l sweets	5	
	Skin/Breast:	Denies itchy scalp, skin chan	une moles	thinning	hak and	britte n	aik	
	HEENT & Neck:							
	HEERI & NOCK	Denies hearing and seeing ch	anges. Der	nies swa	flowing is:	sues -		6

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Visit		N/In a		
		Vitals:	Skin:	Warm, dry
1 year, 1 nonth ago			Temp:	98.6 F
month ago			Pulse:	82, rhythm: regular, strength: normal
			BP:	left: 130/92, assessment: elevated, pulse pressure: normal
			Respiration:	15, rhythm: regular, effort: unlabored
	Skin/Breast:	Skin is warm an	d dry. No pallor, jaun	dice, rash, scaling or ulceration. Molting noted on feet bilat
н	IEENT & Neck:	area: no edema Ears: Normal ap	, redness, tendernes	ctures, no deformities or edema, no discharge noted
c	ardiovascular:	Sinus rhythm.		
	Respiratory: U	ung sounds clear	to auscultation	
Gastr			, symmetrical barrel-c effort and excursion. t	hested suggestive consistent with a history of smoking. Ao gynecomastia
Ge	nitourinary:	eferred		



## I Human case study – Darius Davis – Chest Pain and Case Study Latest Updates

Patient Education Summary for Darius Davis – Chest Pain & Heart Health

**1. Understanding Your Condition** 

- Your chest pain may be due to coronary artery disease (CAD), where the arteries supplying your heart have narrowed, reducing blood flow.
- This can cause angina (chest discomfort), especially during activity.

## 2. Symptoms to Watch For

- Chest pain or pressure that occurs with exertion and goes away with rest.
- Shortness of breath, nausea, dizziness, or sweating along with chest pain.
- Pain that lasts longer than 10–15 minutes or occurs at rest could be a heart attack—seek emergency care immediately.

## 3. Medications & How They Help

- Aspirin or Clopidogrel  $\rightarrow$  Prevents blood clots.
- Beta-Blockers (e.g., Metoprolol) → Reduces heart workload and prevents angina.
- Nitroglycerin (PRN, under the tongue)  $\rightarrow$  Relieves chest pain quickly.
- Statins (e.g., Atorvastatin) → Lowers cholesterol and prevents plaque buildup.
- Blood Pressure Medications (e.g., Lisinopril, Amlodipine)  $\rightarrow$  Helps protect your heart.

Take medications as prescribed. Do not skip doses.

Report side effects to your doctor.

4. Lifestyle Changes for Heart Health

Quit Smoking  $\rightarrow$  Smoking increases heart disease risk. Consider nicotine replacement or medications like Varenicline.

Eat a Heart-Healthy Diet → Low salt, more fruits/vegetables, lean protein, whole grains, and healthy fats (like olive oil).

**Exercise Regularly**  $\rightarrow$  Aim for 150 minutes/week of moderate activity, like walking or cycling.