

MED40 at Taibah University By: Abdullah K. Aljohani

Personal Data							
Name:	♦ Age:♦ Gender (☐ Male ☐	Female)					
♦ Marital status: (☐ Single ☐ Married ☐ Widowed ☐ Divorced) ♦ How many offspring you have?							
	(The stated reason for seeking care at the present time	– The main symptom that					
brought the patient to t	•						
Route of admission	( □ Emergency □ Outpatient department □ Referral f	rom) 🔷 Date of admission: ( // / )					
The duration, for not History of Preser	w long? nting IIIness (HPI)						
♦ 1- SOCCRATES	Taning Tanings (Time)						
Site							
Onset	☐ Sudden ☐ Acute ☐ Gradual						
Character		obbing 🗆 Colicky 🗀					
Course	Constant (Stationary)						
	Continuous: Improve or worsen with time?						
	☐ Intermittent: How many times? Each on						
	☐ Progressive ☐ Regressive	·					
Radiation							
Alleviating factors							
Time	When did it Start? Increase at a spec	ific time in the day?					
Exacerbating factors							
Severity	Scoring: (1 - 2- 3- 4 - 5- 6 -7 -8 -9 -10)	Interfering with:  ☐ Daily activities ☐ Sleep (Awake from sleep)					
	ns (Depending on symptoms there are specific questions						
w 2- Specific question	is (bepending on symptoms there are specific questions	retated to themy					
Substance questions	Amount:	<b>3</b>					
	otoms						
· .							
♦ 4- Risk factors							
Ask about:							
☐ Smoking ☐ HTN ☐ [	DM 🔲 Hyperlipidemia 🗀 Using the OCP 🗀 Family Hx. of	premature ACS					
Other Risk factors rela	ited to CC., or to possible DDx:						
♦ 5- Review of involved system/s (The chief complaint could be involved in more than one system)							



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🧼 6- Constit	♦ 6- Constitutional symptoms														
Fever		Documented, or no? reading?													
		The way of measuring? By whom?													
	Α	Associated with Chills and rigors? Antipyretic medication use?													
Fatigue															
Weight chang		Intentional, or no? How many Kilos? Duration?													
Night sweati															
Appetite cha															
7- Hospita	l cour	se (W	hat ha	pper	ned sinc	e you a	rived	l? Histor	y of the sa	me e	epis	sode before	?)		
	lical I	Histo	ry												
Previous sim	ilar at	tt a clk	☐ Yes How many times?					What's the time of			ne of ea	each one?			
Fievious siii	ııtaı at	llack	When did the last time happer					n? What's the time BETWEEN each one?					each one?		
			□ No												
Chronic disea	ase?		_		$\square$ DM		nma		Under co	ntrol	l. or	r not?			
Other diseas	e?		☐ Yes, What is it?					When did it start?				Įυ	Under control? ☐ Yes ☐ No		
			□ No				1_					T			
Hx. Of Hospit	talizati	ion		s, W	/hy?		Du	ration?				Investiga	itions?		
Llv. Of Vanair	4:		□ No	)								LIN OF TH		- ا - ا -	
Hx. Of Vaccin		∐ict/	0 F) /									Hx. Of Tr	auma/ /	Accide	nt
♦ Past Sur	yıcaı	ПІЗЦ		· /T.	ma\2	I M/h v 2			When?			Where?		l Co	manlination?
Any previous	cura	arv2	What (Type)?			wny?	Why?		wnen?		where?			Complication?	
Ally previous	Juige	cıy:													
♦ Past Dru	ıg His	story	<u>.                                    </u>						ı						
Drug				For what?			Dose		Route		Frequ		equenc	V	Duration
										<u> </u>			,		
☐ Antibiotic	☐ Antibiotics ☐ OCP ☐ NSAIDs ☐ CCB ☐ ACEi ☐ ARBs ☐ Side effects?														
♦ Allergy															
☐ Yes, For What?				When? How wa				ras the reaction?			How w	w was it managed?			
□ No Say "No Known Allergy" ( NKA )															
Blood transfusion															
Why? How many units? Any complication?							olication?								
♦ Menstrual History in FEMALE patients															
Regular?  ☐ Yes  ☐ No	egular? LMP? Duration? Amount? Yes				Age of menarche?				Age	of menopause?					



Number of pregnancies?

## History Taking Form

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> Number of Deliveries? Types of deliveries?

Complication?										
♦ Family History										
Same disease in	the family?	Age of patie	ent	Duration Complication						
Are your parents	alive?	☐ Yes ☐ N	No, Mention the age	and the cause of death:						
Chronic disease?		What is it? Complication?								
Inherited disease	Other:									
Inherited disease? Malignancies: Other:  Social History										
Living conditions	Where?		With whom?	Floor No.? Socioeconomic status?						
labit Diet? Exercise?										
Smoking	Type?		Daily amount?			Duration?				
Alcohol	Type?		Daily amount?		Duration?					
Travel History	ory									
Where?		When?		How long?		Hx. Of immobilization?  ☐ Yes ☐ No				
Summary										
Systematic Review										
Gastrointestinal system										
Abdominal	pain	Reg	gurgitation	Vomiting		Yellow sclera				
Abdominal Dis	tention	H	eartburn	Diarrhea		Purities				
Dysphag	ia	In	digestion	Constipation		Dark urine				
Odynopha	gia	I	Nausea	Yellow skin		Pale stool				
Hematemesis Hematochezia			natochezia	Melena Steatorrhea						
Cardiovascular system										
Chest pa		noctu	roxysmal rnal dyspnea	Calf muscle pai	n	Bluish discoloration of hands or feet				
Chest pressure Orthopnea Paresthesia Ankle swelling										
Dyspnea Syncope Palpitation										
				•		•				



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	Respira	tory system						
Chest pain	Shortness of Breath	Snoring						
Wheezing	Sputum	Runny nose						
Hoarseness	loarseness							
Nervous system								
Headache	Tremors	Tremors Seizure						
Dizziness	Numbness	Tingling	Dysarthria					
Dysphagia	Weakness	Hearing disturbance	Visual disturbance					
Sleep disturbance	Gait disturbance	Photophobia						
Endocrine system								
Alternation in weight	Alternation in appetite	Heat intolerance	Cold intolerance					
Diarrhea	Constipation	Polyuria	Polydipsia					
Fatigue	Tremor	Sweating	Dryness					
Hair change	Voice change	Headache	Neck swelling					
Musculoskeletal system								
Pain in muscle	Pain in bone	Pain in joints	Pain in neck					
Pain in back	Weakness	Morning stiffness	Joints swelling					
Movement limitation	Rash	Eye dryness	Mouth dryness					
	Hen	natology						
Bruising	Bleeding	Lymph node enlargement						
	Renal and	Genitourinary						
	Obstructi	ve symptoms						
Hesitancy	Straining during urination	Decrease force & caliber of urinary stream	Intermittency					
Sense of incomplete emptying	Terminal dribbling	Double stream						
Storage symptoms								
Frequency	Frequency Nocturia Urgency							
Others								
Dysuria	Polyuria	Frothy urine Flank pain						
Passage of stones	Sexual dysfunction	Hematuria	Testicular pain or mass or ulcer					
Discharge from urethra	Ankle or face edema	Vomiting/ Nausea	Headache					



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Don't forget to ask about ICE (I: Ideas, C: Concerns, E: Expectations)

### Don't forget when you take a history of Wheezy Chest to:

- Ask if the patient between the attack is completely free
- Ask about: Fever and preceding upper respiratory infection
- Ask about Nasal symptoms (Nasal obstruction Sneezing Rhinorrhea Itching)
- Ask about other associated related extrapulmonary symptoms e.g. heartburn, water regurgitation (GERD-induced asthma)

#### Don't forget when you take a history of Syncope to Ask:

- Ask whether the patient remembers falling
- Ask about the circumstances of the fall (Where, What was he doing), whether patient had just arisen
- Suffered an intense emotion (Fear, Anxiety)
- Had been coughing or straining
- Had been extending his neck
- Had palpitations and its detail
- Is he/she a known cardiac patient: IHD or VALVULAR disease
- Had vertigo
- Who witnessed the fall
- About loss of consciousness and its duration
- About fitting/convulsion
- About headache or confusion upon recovery
- About injuries sustained (Tongue biting)

### Don't forget when you take a history of Seizures to Ask:

- Prodromal symptoms (Aura): any change in sensation, visual disturbance, olfactory or auditory hallucination.
- **During Attack:**
- a. Motor (convulsion): what group of muscles are involved? What type of movement (tonic, colonic, atonic...)? Is it symmetrical in both half of the body? Tongue biting? Deviation of eyes? Injured yourself?
- b. Sensory: any abnormal sensation.
- c. Autonomic: urine incontinence.
- d. Level of consciousness.
  - After recovery: any symptoms of headache, confusion, how he gets recovery.
  - Triggering Factors: Flash of light, sleep deprivation, watching TV...etc







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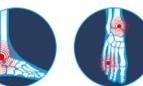
- Associated symptoms: Meningism- Fever & neck stiffness weight loss muscles weakness headache ...etc
- Hx of head trauma

#### Don't forget when you take a history of Rheumatology to Ask:

- About swelling, deformity
- About stiffness and its duration
- About local associated features e.g. redness
- About extra-articular features e.g. red eye, hair fall, photosensitive rash ... etc
- About possible trauma
- About possible recent infection e.g. gonococcal UTI, Bacillary dysentery
- Depressive disorder to be ruled out







### Don't forget when you take a history of Palpitation to Ask:

About specific triggering factors e.g. Anxiety, excess tea, coffee, drug.

## Don't forget when you take a history of Jaundice to Ask:

- About the color of sclera, urine, stool
- About bleeding tendencies due to hypoprothrombinemia e.g. epistaxis, skin bruising
- About itching or pruritus
- About history of (Chronic liver disease, Infective hepatitis, Calculous cholecystitis, Hemolytic anemia, Contact with a case of infective hepatitis, surgery, Hepatotoxic drugs, blood transfusion)

## Don't forget when you take a history of Fever to Ask:

- Lymphadenopathy (Palpable body mass)
- Diurnal variation, or nocturnal fever
- Rash
- Chills, rigors
- Swearing
- Raw milk ingestion & TB contact









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## Don't forget when you take a history of DM to Ask:

- About type of DM
- About treatment: (Insulin/OHA) or both, and types of insulin and name of OHA
- About dose, frequency of insulin/ OHA
- Assess DM control
- Symptoms of hyperglycemia or hypoglycemia
- If the patient checks his sugar at home/ Average fasting and random
- About HbA1C
- About hospitalization for DM complication/ How many/ Cause
- About (Diabetic foot Numbness Decrease sensation in feet and hand Deterioration in vision laser therapy to eyes proteinuria (Frothy urine) renal impairment hypertension hyperlipidemia IHD Chest pain CVA- Intermittent claudication recurrent infection)

I looked at many resources, notes of doctors, previous students' works, and previous history files, so I created this file in the hope that it will benefit you. I wish you all the best. Thank you,

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