



DYNAMIC STATION
“Focused physical examination”

STUDENT NAME:

STUDENT No:

INSTRUCTIONS FOR THE STUDENT:

**PLEASE COMMENT TO YOUR EXAMINER ON YOUR FINDINGS
WHILE YOU ARE EXAMINING OR ASKING THE PATIENT**

This patient has diabetes mellitus. Your task is to EXAMINE the patient's FEET to ascertain whether there are any diabetic complications.

Please COMMENT on what you are examining for as you go along and DESCRIBE any abnormal findings you identify as you proceed.

****This is a 8 min station; 5min for the student alone, and 3min interviewed by the examiner while marking***



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“physical examination”
MARKING SHEET

STUDENT NAME:**STUDENT No:**

Greet the student and give him/her the written instructions

Please encircle the appropriate mark for each criteria.

Criteria	Performed competently		Performed but not fully competent		Not performed or incompetent	
Initial approach to the patient (introduces him/herself, explains what he/she will be doing)	3		2 1		0	
Observations (Ulcers, claw toes, callus formation on heel/ metatarsal heads, looks for other ulcers between toes,); Joint deformity:	3		3 2 1		0	
Ulcer description	3		1		0	
Peripheral pulses: (eg: Dorsalis Pedis & Post. Tibial,...)	2		1		0	
Sensation: Pain (Suggest pin prick (DO NOT TEST)) Fine touch	2 1		2 1		0 0	
Checks the suitability of patient's foot ware/prosthesis	2		1		0	
Overall approach to task	4	3	2	1	0	
TOTAL (max 20)						
Overall rating of station	Clear pass		Borderline		Clear failure	

Name:..... **Sig.:**..... **Date:**



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DATA TO THE EXAMINER:

**** PLEASE ask the student to comment to you on the findings while he is examining or asking the patient and tell him his/her task:***

*** The task of the student is to EXAMINE the patient's FEET to ascertain whether there are any diabetic complications.**

***This patient is 47 year old is having diabetes mellitus for the last 20 years on insulin. He is also hypertensive on medications.**

He is having: - Recent amputated left big toe

- Neuropathic healing ulcer of about 2.5 cm in diameter, with granulating floor and healing, sloping edges**
- Scar of previous amputated Rt. 4th toe**
- Hyposthetic both feet**
- Both dorsalis pedis and posterior tibial arteries in the feet are felt by hand**

*** This is an 8-minutes-station, 5 at least to the student with his patient**