

Influence of Teaching Structured Physical Examination Skills Training- A Retrospective Pre questionnaire

		Before Training					After Training				
	Skills	Not aware	Not confident	Somewhat confident	Very Confident	Will be able to do independently in future	Not confident	Somewhat confident	Very Confident	Will be able to do independently in future	
1	Measuring body temperature										
2	Measuring Respiratory Rate										
3	Recording Pulse										
4	Measuring Blood Pressure										
5	Detecting Pedal Edema										
6	Detecting Cyanosis										
7	Detecting Clubbing										
8	Palpating cervical Lymph Nodes										
9	Demonstrating range of motion at elbow Joint										
10	Demonstrating range of motion at Hip Joint										
11	Palpating Peripheral Pulses										
12	Assess expansion of the chest										
13	Determining Position of Trachea or palpation for Trachea										
14	Percussion of Anterior Chest										
15	Auscultation of Posterior Chest										
16	Eliciting Vocal Resonance on anterior chest										
17	Measuring Jugular Venous Pressure										
18	Localizing of Apex Beat										
19	Auscultation of Precordium										
20	Use of otoscope in examining ear										
21	Use of nasal speculum in examining ear										
22	Use of head mirror with light in examining ear										
23	Measurement of Visual Acuity										
24	Measurement of Visual Fields by confrontation method										

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25	Examination of uniocular eye movement (Muscles)										
26	Examination of Pupillary Light Reaction										
27	Palpation of Liver										
28	Palpation of Kidneys										
29	Palpation of Spleen										
30	Eliciting of Shifting Dullness										
31	Measurement of Liver Span										
32	Examination of Facial Nerve										
33	Examination of Accessory nerve										
34	Eliciting Tone of Muscles in Upper Limbs										
35	Eliciting Reflexes in Lower Limbs										
36	Eliciting Planter Response										
37	Eliciting Position Sense in Lower Limbs										
38.	Assessing orientation to time, place and person										
39	Measurement of Height in Children										
40	Measurement of Mid arm Circumference in Children										
41	Demonstration dehydration in infants										
42	Counting Respiratory rate in children under five years of age										
43	Demonstration of pallor in children										
44	Demonstration of jaundice in children										
45	Measurement of Height of Fundus										
46	Eliciting obstetrical grips or Leopold’s maneuver										