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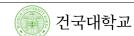
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	Health Examination is needed primarily for nursing students at the start of their career in health professions. Based on anatomy, physiology, learning how to take histories and perform physical examinations is necessary but not sufficient for the full understanding of patient.								
	anatomy & pathophysiology, Mosby's heath examination DVD								
	identify anatomy and physiology of each system take history about family, medical, past, present, and review of each system assess using inspection, palpation, auscultation, and percussion of each system distinguish the examination finding and take clinical judgement(identify the problem) record information about health examination								
	1. Jane W. Ball, Joyce E. Dain. (2014). Seidel s guide to physical examination(Mosby s g. Mosby ELSEVIER. 2. Lynn S. Bickley, Peter G. Szil. (2017). Bates' Guide to Physical Examination and History T. Wolters Kluwer/ Lippincott Wil. 3. , , (2017). 8 . Elsevier/ . 4 (2014).								

(Course Schedule)

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		and deficulty
		Orientation history taking and interviewing pain assessment explain the orientation explain thehistory taking and interviewing pain assessment Orientation
1	03/02~03/08	history taking interviewing pain assessment
		lecture * practice
		skin, hair, & nail
		-practice the physical examination of skin, hair, nails -record the results of skin, hair, nails
2	03/09~03/15	skin, hair, & nail
		lecture * practice
		eyes
		-practice the physical examination of eyes -record the results of eyes
3	03/16~03/22	practice : eyes
		lecture * practice
	03/23~03/29	eyes
		-practice the physical examination of eyes -record the results of eyes
4		eyes
		lecture * practice
		nasal cavity and paranasal sinus
		-practice the physical examination of nasal cavity and paranasal sinus -record the results of nasal cavity and paranasal sinus
5	03/30~04/05	nasal cavity and paranasal sinus
		lecture * practice



		ears
		- practice the physical examination of ears - record the results of ears
6	04/06~04/12	ears
		lecture * practice
		lymph and thyroid
		- practice the physical examination of lymph and thyroid - record the results of lymph and thyroid
7	04/13~04/19	lymph and thyroid
		lecture * practice
		mid examination
8	04/20~04/26	mid examination
		abdomen
		- practice the physical examination of abdomen -record the results of abdomen
9	04/27~05/03	abdomen
		lecture * practice
		blood vessels
		- practice the physical examination of blood vessels -record the results of blood vessels
10	05/04~05/10	blood vessels
		lecture * practice
		Heart
		- practice the physical examination of heart -record the results of heart
11	05/11~05/17	heart
		lecture * practice

		chest and lung
	05/18~05/24	- practice the physical examination of chest and lung -record the results of chest and lung
12		chest and lung
		lecture * practice
		nervous system
		- practice the physical examination of nervous system - record the results of nervous system
13	05/25~05/31	nervous system
		lecture * practice
		practical test
	06/01~06/07	
14		practical test
		lectur * practice
		musculoskeletal system
		- practice the physical examination of musculoskeletal system - record the results of musculoskeletal system
15	06/08~06/14	musculoskeletal system
		lecture * practice
		final examination
	06/15~06/21	
16		final examination

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