

W1						
WEEK1	Sunday 4/3	A	MSK			
		B				
	Monday 5/3	A	MSK			
		B				
	Tuesday 6/3	A	MSK			
		B				
	Wednesday 7/3	A	Lec.Biochem: Buffer system Dr.Ragad	Lec.anatomy: Nasal cavity & larynx Dr.Riyadh Mohammed	A. Lab : Anatomy : Nasal Cavity & Larynx Dr. Riyadh	SDL
		B			SDL	B. Lab : Anatomy : : Nasal Cavity & Larynx Dr. Riyadh
	Thursday 8/3	A	Lec. Embryo: Development of RS DR.Mohammed Emad	Lec. Physio : Introduction to respiration Dr.hayder	Lec. Histo: Histo of respiratory systeml Dr.Shatha	SDL
		B				SDL
						SPORT
						SDL

W2							
WEEK 2	Sunday 11/3	A	SDL	MSK EXAM	Lec.Physio: respiration mechanism Dr.Hayder	Lec. Histo: Histo of respiratory systemll Dr.Shatha	A: SPORT
		B					<b>B2: Lab Physio: Pulmonary function test</b>
	Monday 12/3	A	Lec.Anat: Gross anatomy of lungs,trachea &Bronchi Dr.Saad Ali	Lec.Physio : Elastic Behavior Of Lung Dr.Hayder	Lec.physio: Pulmonary circulation Dr.Hayder	SDL	SDL
		B					MENTORITY
	Tuesday 13/3	A	Lec. Anat: Meiastinum & Pleura Dr.Saad Ali	Lec.Biochem : Acid-base role in respiration Dr. Ikhlas	A:Lab Anat:lungs, trachea & bronchi Dr.Saad Ali	SDL	SPORT
							B
		A					
		B					SPORT
	Wednesday 14/3	A	ECE	ECE	A2: Lab Physio: Pulmonary function test	ECE	<b>A1: Lab Physio: Pulmonary function test</b>
		B					A2: SPORT
		A					SDL
	Thursday 15/3	A	Lec.Anat: Diaphragm Dr.Saad Ali	Lec. Embryo :Birth defect of RT Dr.Mohammed Emad	(G+ve) bacteria in respiration Dr.Najah	Lec. Phar,: Drugs used in cough Dr.Saad badai	<b>B:Lab Anat :lungs, trachea &amp; bronchi Dr.Saad Ali</b>
B		<b>A3: Lab Physio: Pulmonary function test</b>					

		<b>W3</b>						
<b>WEEK 3</b>	Sunday 18/3	A	Lec. Physio: transport of O2 Dr.Hayder	Lec.Patho: Obestructive airway disease Dr. Mohanad	A1:Sem Pharma: Oxygen therapy Dr.Saba		<b>A: Lab Anatomy: Diaphragm</b>	
	B	A2: Histo lab : Histo of lungs			<b>B: Lab Anatomy: Diaphragm Dr. Saad Ali</b>			
			A3:Micro Lab: (G+ve) bacteria					
					B1:Sem Pharma: Oxygen therapy Dr.Saba			
					B2: Histo lab : Histo of lungs			
					B3:Micro Lab: (G+ve) bacteria			
	Monday 19/3	A	Lec. Micro: (G-ve) bacteria in respiratory tract Dr.Najah	Lec. Physio: Gas exchange Dr.Hayder	Lec.Patho: Asthma & chronic broncitis Dr.Mohanad	A3:Tut Patho:upper airway disease Dr.Mohammed		<b>A1:Micro Lab: (G+ve) bacteria</b>
	B	B2:Tut Micro:Bacterial cystic fibrosis Dr.Najah				<b>A2:Sem Pharma: Oxygen therapy Dr.Saba</b>		
						B1:Tut Patho:upper airway disease dr. Mohammed		
						B3:Tut Micro:Bacterial cystic fibrosis &uncommon RTI Dr.Najah		
						A1: Histo lab : Histo of lungs		
	Tuesday 20/3	A	Lec. Immun: type I ,III,IV hypersensitivity reaction Dr.Batool	Lec. Patho: Acute lung infection Dr.Mohanad	A1:Tut Micro:Bacterial cystic fibrosis &uncommon RTI Dr.Najah		<b>A2:Tut Patho:upper airway disease Dr.Mohammed</b>	
	B	A2:Micro Lab: (G+ve) bacteria						
					A3:Sem Pharma: Oxygen therapy Dr.Saba			
					B1: Histo lab : Histo of lungs			
					B2:Tut Patho			
					B3:Tut Patho:upper airway disease			
	Wednesday 21/3	A	الطبع					
	B							
	Thur sday 22/3	A	Lec. Pharma: Drugs used in treatment of	Lec. Parasite: Paragonimous	A2:Tut Micro:Bacterial cystic	A3:Tut Micro:Bacterial cystic		

		asthma Dr.Saad Badai	westernmani infection Dr.Israa	fibrosis Dr.Najah	fibrosis &uncommon RTI Dr.Najah		B1:Micro Lab: (G+ve) bacteria
<b>W4</b>							
<b>Week 4</b>	<b>Sunday 25/3</b>	A	<b>Lec. Pyhysio: Buffer function of Hb Dr.Hayder</b>	<b>Lec.Patho : Chronic lung infection Dr.Mohanad</b>	<b>A1:Patho lab: Patho of lungs Dr.Hyam</b>		<b>A1:Lab. Pharma: Drugs used in respiratory system</b>
		B			<b>A2:Sem Micro:otitis, sinusitis, &amp; bronchitis Dr.Najah</b>		
	<b>A3: Lab Histo: Histo of lungs</b>						
	<b>B2: Sem Pharma: Oxygen therapy Dr.Saba</b>						
	<b>B1:Patho lab: Patho of lungs Dr.Hyam</b>						
	<b>B2:Sem Micro:otitis, sinusitis, &amp; bronchitis Dr.Najah</b>						
<b>Monday 26/3</b>	A	<b>Lec.Pharma: Anti TB drugs Dr. Saad Badai</b>	<b>Lec.Physio:Transpor t of CO2 Dr.Hayder</b>	<b>A1: tut Patho: upper airway disease</b>		<b>B3: Lab Histo: Histo of lungs</b>	
	B			<b>A2:Patho lab: Patho of lungs Dr.Hyam</b>			
	<b>A3:Sem Micro:otitis, sinusitis, &amp; bronchitis Dr.Najah</b>						
	<b>B1:sem physio:Respiratory function of lung</b>						
<b>A1:sem physio:Respiratory function of lung</b>							
<b>A3:Lab. Pharma: Drugs used in respiratory system</b>							
<b>B2:Patho lab: Patho of lungs Dr.Hyam</b>							
<b>B3:Sem Micro:otitis, sinusitis, &amp; bronchitis Dr.Najah</b>							
<b>Tuesday 27/3</b>	A	<b>Lec.Micro:Mycobact erium &amp; Tuberculosis Dr.Najah</b>	<b>Lec.Physio: Regulation of respiration Dr.Hayder</b>	<b>A1:Sem Micro:otitis, sinusitis, &amp; bronchitis Dr.Najah</b>		<b>A2:Lab. Pharma: Drugs used in respiratory system</b>	
	B			<b>A2: Micro lab:( G-ve) Bacteria causing RTI</b>			
	<b>A3:Patho lab: Patho of lungs Dr.Hyam</b>						
	<b>B2:Lab. Pharma: Drugs used in respiratory system</b>						
<b>A3:sem physio:Respiratory function of lung</b>							
<b>B1:Sem Micro:otitis, sinusitis, &amp; bronchitis Dr.Najah</b>							
<b>B2:Micro lab: ( G-ve) Bacteria causing RTI</b>							



Tuesday 3/4	A	Lec.Parma: Autocoids Histamin & Antihistamin Dr.Emad Hashim	Lec. Viro: Viral RTI 2 Dr.Hayder Hashim			A1: Lab Parasite: Slides of parasites
	B			A3: Sem Patho: restrictive airway diseases Dr.Alaa	B1: Lab Parasite: Slides of parasites	
Wednesday 4/4	A	Lec.Physio: Hypoxia Dr.Hayder	Lec. Pharma : Autocoids – Serotonin Dr Emad Hashim	Ethics		B3: Sem Patho: restrictive airway diseases Dr.Alaa
	B					
Thursday 5/4	A					
	B					

ملاحظة : تعطى المحاضرات في قاعة ٣

والمجاميع الصغيرة في القاعتين ٤ & ٥ وفي المختبرات الشاغرة ذات العلاقة

امتحان نهاية الموديول يوم الاحد ٨ / ٤ / ٢٠١٨

لايجوز التغيير في الجدول الا بعد موافقة و علم منسق الموديول