

Course Description Form

1. Course Name:	
Pediatrics	
2. Course Code:	
3. Semester / Year:	
First and second semester 2023–2024	
4. Description Preparation Date:	
6/3/2024	
5. Available Attendance Forms:	
Theoretical attendance Clinical attendance	
6. Number of Credit Hours (Total) / Number of Units (Total)	
450 hours / 19 units	
7. Course administrator's name (mention all, if more than one name)	
Name: Dhuha Sabeeh Jumaah Email: dhuha.jumaah@uobasrah.edu.iq	
8. Course Objectives	
Course Objectives	<p>Lectures and learning objectives Infectious disease in pediatrics that presents with prolonged fever:</p> <ul style="list-style-type: none"> • Enteric fever • Brucellosis • Kala azar • Tuberculosis <p>Learning objectives At the end these lectures ,students will laern</p> <ul style="list-style-type: none"> • Knowledge about the causative organism and common means of transmission. • Describe the major manifestations <p>Approach through how you can diagnosis , treatment and prevent these infections</p>

	<ul style="list-style-type: none"> • Hemorrhagic disorders • Thrombocytopenia • Hemophilia, Von Willebrand disease <p>Learning objectives At the end these lectures ,students will learn</p> <ul style="list-style-type: none"> • The basic of normal hemostasis • How to approach for a child with a suspected bleeding disorder. • Differentiate between these disorders according to clinical manifestations • line of management of each of them <p>Aplastic anemia Learning objectives At the end these lectures ,students will learn</p> <ul style="list-style-type: none"> • What is aplastic anemia and its causes • Clinical presentation • Diagnosis and treatment
--	--

1. Teaching and Learning Strategies

Strategy	<p>1-Lectures (problem based learning) 2-Clinical sessions (small group teaching) Sixth year training 2- Seminar on "principle of communication skills" 3- Mini talk introduce by students and make interactive discussion between the student about therapeutic feeding ,oral rehydration solution and growth measurement 4 – Teaching the student skills in pediatric communication skills 5 – Training in primary health center "Nutrition assessment" 6- The student learned how to deal with emergency complication of severe ac malnutrition-</p>
-----------------	--

2. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
------	-------	----------------------------	----------------------	-----------------	-------------------

1 hour	<ul style="list-style-type: none"> • Knowledge about the causative organism and common means of transmission. • Describe the major manifestations • Approach through how you can diagnosis, treatment and prevent these infections 	Infectious disease in pediatrics that presents with prolonged fever: <ul style="list-style-type: none"> • Enteric fever • Brucellosis • Kala azar L2 :Tuberculosis	2 lecture	Questions Discussion
1	<ul style="list-style-type: none"> • The basic of normal hemostasis • How to approach for a child with a suspected bleeding disorder. • Differentiate between these disorders according to clinical manifestations line of management of each of them	Hemorrhagic disorders L1: Normal hemostasis Thrombocytopenia L2: Hemophilia, Von Willebrand disease	lecture	Questions Discussion
1	<ul style="list-style-type: none"> • What is aplastic anemia and its causes • Clinical presentation • Diagnosis and treatment 	Aplastic anemia	lecture	Questions Discussion

3. Course Evaluation

Fifth year	
20	mid year exam
17	clinical exam
3	Attendance
60	final exam
100	final marks
Sixth year	
20	Annual quest
60	final exam theory and clinical

4. Learning and Teaching Resources	
Required textbo (curricular books any)	Illustrated Textbook Of Pediatrics, by Tom Lissauer and Graham Clayden
Main referen (sources)	Nelson Essentials of Pediatrics
Recommended books and references (scientific journals, reports...)	Nelson Textbook Of Pediatrics, by Robert M. Kliegman, Karen Marcdante, Hal B. Jenson, & Richard E. Behrman. WB Saunders Co
Electronic References, Websites	E .Learning Website