
































Please write on one of the following:

Please Write on one of the following Project

<p>Project (1)</p>	<p>“Ptyalism (Hypersalivation) is a Problem that face Cattle Practitioners)</p> <ul style="list-style-type: none"> ✍ List different etiological conditions that causing such problem in cattle ✍ Use Algorithm technique for the differential diagnosis of diseased conditions causing Ptyalism ✍ Write on the Management & Treatment one of the diseased conditions that you study causing Ptyalism
<p>Project (2)</p>	<p>“Abdominal Distension Presenting Syndrome in Cattle is one of the crucial diseased condition of Forestomach”</p> <ul style="list-style-type: none"> ✍ Illustrate the different sites for the Abdominal Distension Presenting Syndrome in Cattle ✍ Discuss fully the Pathophysiology of one of the diseased conditions that you study causing such Distension ✍ Use Algorithm technique for the differential diagnosis of diseased conditions causing such Distension ✍ Write on the Management & Treatment one of the diseased conditions that you study causing Distension
<p>Project (3)</p>	<p>“Clinical Ruminal Stasis is a major manifestation for the Forestomach Diseases”</p> <ul style="list-style-type: none"> ✍ Illustrate the different Mechanisms for the Abnormalities of Ruminal Motility ✍ Discuss fully the Pathophysiology of one of the diseased conditions that you study causing Ruminal Stasis ✍ Use Algorithm technique for the differential diagnosis of diseased conditions causing such Ruminal Stasis ✍ Write on the Management & Treatment one of the diseased conditions that you study causing this Stasis
<p>Project (4)</p>	<p>“Ruminal pH is one the most important Risk Factors for the Forestomach Diseases”</p> <ul style="list-style-type: none"> ✍ Classify the different Forestomach Diseases according to Ruminal pH ✍ Discuss fully the Pathophysiology of one of the diseased conditions that you study related to change in Ruminal pH ✍ Use Algorithm technique for the differential diagnosis of diseased conditions related to change in Ruminal pH ✍ Use Ruminal Fluid Examination for the differential diagnosis of diseased conditions related to change in Ruminal pH ✍ Write on the Management & Treatment one of the diseased conditions that you study related to change in Ruminal pH

Project (5)	“Faulty Ration is one the most important Risk Factors for the Forestomach Diseases”
	<ul style="list-style-type: none">  Classify the different Forestomach Diseases according to different Faulty Ration Types  Discuss fully the Pathophysiology of one of the diseased conditions that you study related to Faulty Ration  Use Algorithm technique for the differential diagnosis of diseased conditions related to Faulty Ration  Use Ruminal Fluid Examination for the differential diagnosis of diseased conditions related to Faulty Ration  Write on the Management & Treatment one of the diseased conditions that you study related to Faulty Ration
Project (6)	“Abomasal Disorders are one of the major problems of Forestomach Diseases”
	<ul style="list-style-type: none">  List the diseased conditions the associated with Abomasal abnormalities  Discuss fully the Pathophysiology of one of the diseased conditions that you study related to Abomasal abnormalities  Use Algorithm technique for the differential diagnosis of diseased conditions related to Abomasal abnormalities  Use Ruminal Fluid Examination for the differential diagnosis of diseased conditions related to Abomasal abnormalities  Write on the Management & Treatment one of the diseased conditions that you study related to Abomasal abnormalities
Project (7)	“Gastroenteritis in Pet animals”
	<ul style="list-style-type: none">  Causes of acute and chronic Gastroenteritis in Pet animals  Signs of acute Gastroenteritis in Pet animals and differential diagnosis between them and intestinal colic  Treatment of Gastroenteritis in Pet animals
Project (8)	“Gastroenteritis in Horses”
	<ul style="list-style-type: none">  Causes of acute and chronic Gastroenteritis in horses  Signs of acute Gastroenteritis in horse and differential diagnosis between them and intestinal colic  Treatment of Gastroenteritis in Horses
Project (9)	“Calf Scour”
	<ul style="list-style-type: none">  Different mechanisms of diarrhea  Causes of enteritis in different animals with special reference to calf scour  Pathophysiology of enteritis and most important clinical signs of acute and chronic enteritis  Differential diagnosis of diarrhea in different animals  Treatment & Prevention of diarrhea with special reference to calf scour

Project (10)	“Equine colic”
	<ul style="list-style-type: none">  General causes of equine colic  Type of intestinal colic in horse  Differential diagnosis between different types of intestinal colic  How to make a decision in colic horse?  Principles of Equine Colic Treatment
Project (11)	“Liver disease in animals”
	<ul style="list-style-type: none">  Causes liver diseases in different animals  Principle manifestation of hepatic dysfunction  Diagnosis of liver diseases  Line of treatment of liver diseases

لجنة المصححين والممتحنين – امراض الباطنة – الفرقة الرابعة		
أستاذ امراض الباطنة بالكلية	ا.د/ مدحت ناصف ناصف محمد	- ١
أستاذ امراض الباطنة المتفرغ بالكلية	ا.د/ احمد مجدي حافظ خليل	- ٢
أستاذ امراض الباطنة المساعد بالكلية	د/ نجلاء عبدالمجيد جمعه	- ٣
أستاذ امراض الباطنة المساعد بالكلية	د/ محمد عبدالمجيد كامل عبدالمجيد	- ٣