





Path

Third year research paper

- 1- Abnormalities OF renal Development
- 2- Hydronephrosis
- 3- Uremia (Azotemia, Renal failure)
- 4- Acute diffuse non suppurative Glomerulonephritis
- 5- Sub acute and chronic diffuse non suppurative Glomerulonephritis
- 6- Focal non suppurative interstitial nephritis
- 7- Diffuse non suppurative interstitial nephritis
- 8- Embolic nephritis
- 9- Pyelonephritis
- 10- Cystistis
- 11- Urolithiasis or nephrolithiasis
- 12- pathogenesis and different morphological character of lobular pneumonia
- 13- pathological characterestics of lobar pneumonia in animals
- 14- Causes and characterestic features of interstitial pneumonia
- 15- Comparative pathological changes on embolic and granulomatous pneumonia
- 16- classification of pneumonia according to etiology with special reference to parasitic pneumonia
- 17- pathological conditions affecting nasal cavity and sinuses
- 18- Different types of anomalies in the heart and great blood vesseles
- 19- Causes, types and pathophysiology of cardiac hypetrophy
- 20- Different types and fate of pericarditis in animals
- 21- Causes, pathogenesis and morphological characters of vulvular endocarditis







- 22- Comparative pathological studies on testis and epididymis inflammatory conditions
- 23- Comparative pathological studies on testicular and epididymal size variation
- 24- Comparative pathological studies on inflammatory diseases of lymph nodes
- 25- Comparative pathological studies on splenomegaly and splenic nodules
- 26- Types of ovarian cysts in mare
- 27- Forms of tuberculous salpingitis in cow
- 28- Forms of endometritis in cow
- 29- suppurative metritis in mare
- 30- Different types of lymphoid tumors
- 31- Staphylococcal mastitis in ewe
- 32- Tuberculous mastitis in cow
- 33- Gangrenous mastitis in ewe
- 34- Oophoritis in domestic animals
- 35- Ulcerative stomatitis in cattle
- 36- Pattern of hepatic necrosis in domestic animals
- 37- suppurative hepatitis
- 38- Toxic hepatitis
- 39- Common types of hepatic cirrhosis in domestic aniamls
- 40- Mechanical obstruction of intestine in animals
- 41- Causes of benign and malignant tumor
- 42- Pathogenesis and different methods of neoplastic growth and spread
- 43- General character of benign tumor
- 44- Differences of benign and malignant tumor







- 45- Pathological causes and morphological characters of papillomatous growth
- 46- Pathological features of glandular tumor
- 47- Pathological character and differences between squamous and basal cell carcinoma
- 48- characteristic features of benign tumors arising from fibrous connective tissue
- 49- Pathogenesis and morphological characters of tumors arising from melanoblast
- 50- Different types of primary tumors of bone