

Pathology Terms

1. Abscess
2. Aerobic respiration
3. Anaphylactic
4. Antemortem clot
5. Aplasia
6. Apoptosis
7. Atrophy
8. Autoimmunity
9. Autophagy
10. Autopsy
11. Benign
12. Biochemical lesions
13. Biopsy
14. Cachexia
15. Cancer
16. Chemical injury
17. Clinical diagnosis
18. Clinical symptoms
19. Coagulative necrosis
20. Comminuted fracture
21. Compensatory hyperplasia
22. Complete necropsy
23. Congenital
24. Cross-linking (of proteins)
25. Cyst
26. Cytoskeleton
27. DNA fragmentation
28. Dysplasia
29. Electron microscopy
30. Embolus
31. Encephalitis
32. Endotoxin
33. Etiologic diagnosis
34. Euthanasia
35. Exotoxin
36. Fatty change
37. Formalin
38. Free radicals
39. Greenstick
40. Grey Matter
41. Health Thrombi Stricture
42. Heat shock protein
43. Hematoma
44. Hernia
45. Heterophagy
46. Histopathologic
47. Homeostasis
48. Hormonal hyperplasia
49. Hyperemia
50. Hyperplasia
51. Hypertrophy
52. Hypoxia
53. Infarction
54. Inflammation
55. Intussusception
56. Ischemia
57. Laceration
58. Lesion
59. Light microscopy
60. Lipid peroxidation
61. Luxation
62. Lysosomal catabolism
63. Lysosome
64. Malignant
65. Meninges
66. Metaplasia
67. Microbiologic Thrombus
68. Microscopic lesions
69. Morphologic diagnosis
70. Morphology
71. Mucus
72. Myopathy
73. Necrobiosis
74. Necropsy Inclusion
75. Necrosis
76. Oxidative phosphorylation
77. Pathogenesis
78. Pathognomonic lesions
79. Pathognomonic reaction
80. Pathologic adaptations
81. Perforation
82. Photosensitization
83. Physiologic adaptations
84. Postmortem autolysis
85. Postmortem clot
86. Postmortem putrefaction
87. Prognosis
88. Repair Prolapse
89. Reperfusion injury
90. Rigor mortis fracture
91. Senescence
92. Serous Membrane

Pathology Terms

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| 93. Stenosis | 97. Ultrastructural lesions |
| 94. Sunburn | 98. Ultrastructure |
| 95. Toxicologic examination | 99. Viscous |
| 96. Ulcer | 100. White Matter |