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| 1. Clinical Biochemistry
2. Treatment of wounds
3. Application of medicinal plants in the treatment of diseases
4. Application of nanoparticles in the treatment of diseases
5. Chylotherapy treatment of patients with open heart surgery and esophageal tumors
6. Stem cell stem cells in the treatment of urinary incontinence in women in the anal sphincter
7. Treatment of COVID-19
8. Experimental Clinical Biochemistry
9. The role of oxidative stress in the pathogenesis of diseases
10. The role of tachykinins in the pathogenesis of diseases
11. Molecular mechanisms involved in pathophysiology of diseases based on organ systems:
	1. Skeletal system
	2. Nervous system
	3. Muscular system
	4. Respiratory system
	5. Endocrine system
	6. Immune system
	7. cardiovascular/circulatory system
	8. urinary system
	9. integumentary system
	10. reproductive system
	11. digestive system
12. Mechanisms involved in initiation and development of tumors and cancers
13. Pathophysiology and treatment of various wounds
14. Molecular mechanism in the pathogenesis of HTLV-1 virus
15. Design and manufacture of enzyme inhibitors
16. Production of recombinant proteins
17. Production of monoclonal antibodies and polyclonal antibodies and recombinant antibodies
18. Understanding the inflammatory and fibrotic mechanisms in the formation of adhesive fibers after surgery and the introduction of new compounds with drug potential to reduce its complications
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