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| Immunotherapy   1. Allergy Immunotherapy 2. Diagnostic   Kit and sensor development  Autoimmune research   1. Immune Cells and autoimmunity 2. Immune proteins and autoimmunity 3. Cytokine balance and autoimmunity 4. Mesenchymal stem cell and autoimmunity 5. Animal model for understanding mechanism of autoimmunity 6. Autoimmune Diseases, SLE,RA, Psoriasis, IBD   Cancer research and cell therapy   1. Probiotic therapy 2. Animal study 3. Immune signals for stopping cancer cells 4. In vitro cancer cell lines 5. Natural products for cancer prevention 6. NKCs and Cancer   Conventional cell therapy   1. Mesenchymal stem cell therapy 2. Dendritic cell therapy 3. Macrophage therapy 4. TIL therapy 5. Treg therapy   Oncogenic virus infections   1. HTLV-1 structure 2. HTLV-1-assocaited-diseases 3. Immune response in HAM/TSP 4. Immune response in ATL 5. Epidemiology of HTLV-1 6. KSHV 7. HBV and HCV   Asthma   1. Detection of phenotype 2. Treatment 3. Physiopathology 4. Immunology   Complement therapyAllergic Rhinitis   1. Treatment 2. Physiopathology 3. Immunology 4. Complement therapy 5. Interfering factors and risk factors   Chronic Urticaria   1. Diagnosis 2. Treatment 3. Physiopathology 4. Immunology 5. Complement therapy 6. Interfering factors and risk factors   Atopic dermatitis   1. Diagnosis 2. Treatment 3. Immunology 4. Interfering and risk factors 5. Allergy and Immunotherapy 6. Research line 7. Presenting methods and compare effectiveness 8. Immunology 9. Allergen’s epidemiology 10. Production of allergen for skin testing   Food and drug allergy   1. Diagnosis 2. Desensitization 3. Immunology 4. Interfering and risk factors   Primary immunodeficiency   1. Diagnosis 2. Immunology 3. Genetics   Autoimmune diseases therapy   1. Detection of phenotype 2. Treatment 3. physiopathology 4. Immunology 5. Complement therapy 6. Interfering and risk factors   Endothelial cells and vascular diseases   1. Disorders of endothelial cells 2. Buerger's disease |