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Pharmacogenomics in Tailoring Immunosuppressive Therapy for Liver Transplant Recipients"; "Abstract"; "Introduction"; "Current Immunosuppressive Drugs"; "Pharmacogenomics and Drug Metabolism"; "Genetic Polymorphism and Immunosuppressive Drugs" "Limitations of Clinical application of Pharmacogenomics" "Conclusion"; "References"; "Immunosuppression Caused by Photochemo- and Photodynamic Therapy: Focus on Photosensitizer Photoproducts"; "Abstract"; "Introduction"; "Suppression of Delayed Type Hypersensitivity (DTH) Reaction by Products of Photosensitizer Photooxidation"; "Suppression of Contact Hypersensitivity (CHS) by PUVA-Treatment and by Photosensitizer Photoproducts"; "POP Therapy Is a New Patient-Friendly Photochemotherapy That Requires No UV-A Irradiation of Skin or Blood"; "Conclusion"; "References" "Sunlight Induced Immunosuppression: A Role for Inflammatory Mediators in the Induction of Suppressor Cells" "Abstract"; "Introduction"; "Immunosuppression Only Requires Exposure to Low Doses of UV Radiation"; "Sunlight Is Immunosuppressive"; "UV-Induced Regulatory Cells"; "Factors Involved in the Activation of UV-Regulatory Cells"; "Dendritic Cells as Mediators of Regulatory T Cell Activation"; "Mast Cells and the Activation of Regulatory Populations in Secondary Lymphoid Tissues"; "Regulatory B Cells as Facilitators of UV-Immunosuppression"; "Conclusion"; "References" "Immunosuppressive Therapy in Adult to Adult Living-Related Liver Transplantation"
