

Progress in Immunosuppressive Therapies: An Extensive Review

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Progress in immunosuppressive therapies has been remarkable, with the development of novel agents and combination regimens that have significantly improved outcomes for transplant recipients. This review discusses the latest advancements in the field, including the use of biologics and targeted therapies, and highlights the challenges and future directions in the management of transplant-related immunosuppression.

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9. O'Shea JJ, Johnston JA, Kehrl J, Koretzky G, Samelson LE, et al. (2001) Key molecules involved in receptor-mediated lymphocyte activation. *Current Protocols in Immunology* chapter 11: 11.9
10. Chen Z, Liu X, Chen M, Yang C, Han B, et al. (2020) Successful Sirolimus Treatment of Patients with Pure Red Cell Aplasia Complicated with Renal Insufficiency. *Ann. Hematol.* 99: 737-741.
11. Hirsch GB (2002) A Generic Model of Contagious Disease and Its Application to Human-to-Human Transmission of Avian Influenza.
12. Davies R, Roderick P, Raftery J (2003) The evaluation of disease prevention and treatment using simulation models. *European Journal of Operational Research* 150: 53-66.