

**DENDRITIC CELLS: 188 (HANDBOOK OF  
EXPERIMENTAL PHARMACOLOGY)**

**Paul Fleck**

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### **Frontiers | Update on Dendritic Cell-Induced Immunological and Clinical Tolerance | Immunology**

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### **Dendritic Cell-Based Approaches for Therapeutic Immune Regulation in Solid-Organ Transplantation**

Handbook of Experimental Pharmacology "Dendritic Cells". The Use of Part of the Handbook of Experimental Pharmacology book series (HEP, volume ).

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[Matching item] Dendritic cells [electronic resource] / contributors, L. Adorini. Handbook of experimental pharmacology ; v. 1 online resource (xvi, p.): ill. Berlin: Springer, - Handbook of experimental pharmacology, ; v.

Giovanna Lombardi Yanira RiffoVasquez Editors Dendritic Cells Springer Handbook of Experimental Pharmacology Volume Editor-in-Chief F. Hofmann.

Abstract: Mature dendritic cells (DCs) are potent stimulators of T cells that recognize Handbook of Experimental Pharmacology [01 Jan () ].

BLBKc04 Trim: mm X mm T Cells and Vascular Inflammation Handbook of experimental pharmacology "dendritic cells": the use of dexamethasone in the induction of tolerogenic DCs. Handb Exp Pharmacol ; -

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Specifically, it must be demonstrated that autologous tolDCs from patients are as stable as tolDCs derived from healthy individuals In vitro treatment of immature DCs with these anti-inflammatory cytokines promotes the development of tolerogenic DCs that assist in the conversion of naive T cells into Tregs more effectively than the immature DCs themselves. Of note, the induction of apoptosis in vivo must be carefully controlled to prevent simultaneous activation of the necrotic cell death mechanism and subsequent release of necrotic cell-associated antigens.

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These data suggest that the strategy based on using autologous DCs derived from  
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