

## REGULATORY B CELLS

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## Regulatory B cell - Wikipedia

Regulatory B cells (Bregs) represent a small population of B cells which participates in immunomodulations and in suppression of immune responses. These cells regulate the immune system by different mechanisms. The main mechanism is a production of

### Regulatory B Cells: Origin, Phenotype, and Function ...

Regulatory B (Breg) cells are immunosuppressive cells that support immunological tolerance. Through the production of interleukin-10 (IL-10), IL-35, and transforming growth factor (TGF- $\beta$ ), Breg cells suppress immunopathology by prohibiting the expansion of pathogenic T cells and other pro-inflammatory lymphocytes.

What are regulatory B cells? - Gray - 2010 - European ...

Regulatory B cell function has been observed in humans [1], but even less is known about their identity. Mauri's group recently provided further support to their mouse data by showing that human IL-10 producing B cells were found within the transitional CD38 $^{+}$  CD24 $^{+}$  B cell population [2], whereas others have assigned them to the CD27 $^{+}$  memory cell pool [2]. A study in this issue of the JCI - Human regulatory B cells in health and disease ...

Regulatory B cells (Bregs) modulate immune responses predominantly, although not exclusively, via the release of IL-10. The importance of human Bregs in the maintenance of immune homeostasis comes from a variety of immune-related pathologies, such as autoimmune diseases, cancers, and chronic infections that are often associated with **Regulatory B Cells Are Functionally Impaired in Patients ...**

Recent evidence indicates that B regulatory (Breg) cells play a pivotal role in controlling the production of antibodies (Abs) while promoting follicular T helper (T<sub>fh</sub>) cells and monocytes, expressing the low-density lipoprotein receptor-related protein (LRP/CD91), which is involved in FVIII intake from the circulation. We studied circulating levels of Breg cells along with T<sub>fh</sub> cells and the

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**EP2600878A2 - Regulatory b cells and their uses - Google ...**

The present invention relates to a distinct B cell subset, B10 cells, that regulate T cell mediated inflammatory responses through the secretion of interleukin-10 (IL-10). The invention also relates to the use of B10 cells in the manipulation of immune and inflammatory responses, and in the treatment of disease. Therapeutic approaches involving

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**Regulatory T cell - Wikipedia**

Regulatory T cells from Granzyme B deficient mice are reported to be less effective suppressors of the activation of effector T cells. Reverse signalling through direct interaction with dendritic cells and the induction of immunosuppressive indoleamine 2,3-dioxygenase.

**How do Regulatory T Cells Work? - PubMed Central (PMC)**

Introduction. The concept of suppression mediated by T cells is nearly as old as the discovery of T cells as a separate lineage of lymphocytes. Already in the early 1970s, it was proposed that suppressor T cells would be capable of inhibiting other T cells, and thereby mediate immunological tolerance and self/non-self discrimination [1-3].

**A Regulatory Feedback between Plasmacytoid Dendritic Cells ...**

A Regulatory Feedback between Plasmacytoid Dendritic Cells and Regulatory B Cells Is Aberrant in Systemic Lupus Erythematosus Madhvi Menon , † Paul A. Blair , † David A. Isenberg , † and Claudia Mauri †,

**Regulatory T Cells (Tregs) | British Society for Immunology**

As the name suggests regulatory T cells (also called Tregs) are T cells which have a role in regulating or suppressing other cells in the immune system. Tregs control the immune response to self and foreign particles (antigens) and help prevent autoimmune disease. Tregs produced by a normal thymus are termed natural . Treg formed by

### Chromosomal Arrangement of Phosphorelay Genes Couples ...

The evolutionarily conserved arrangement of two critical sporulation network genes on opposite ends of the *Bacillus subtilis* chromosome results in a transient imbalance in their dosage during DNA replication to allow the coordination of sporulation commitment with the cell cycle.

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