



**Resources for Nurses
in the care and management of patients with a Primary Immunodeficiency Disease.**

Canadian Blood Services - www.bloodservices.ca

Plasma Protein Product Information

www.bloodservices.ca/CentreApps/Internet/UW_V502_MainEngine.nsf/page/E_PlasmaProducts

Reid, B., Van Allen, D., LaGrange, C. & Boissonneault, N. (2006) **Protocol Recommendations for administration of intravenous immunoglobulin in Canada.** Journal of Infusion Nursing, vol. 29 (3)158-164.

Journal of Infusion Nursing, official Publication of the Infusion Nurses Society, is the only journal focusing exclusively on the practice of infusion therapy. Original articles provide the latest information on upgrading and implementing nursing skills and utilizing the latest equipment and techniques. Practical solutions, protocols and problem-solving in areas of med-surg, critical care, oncology nursing and homecare are presented in a readable format to help infusion nurses meet the increasing demands of their profession. This journal benefits all nurses involved in the delivery of infusion therapy.

www.journalofinfusionnursing.com

Orange, et al. (2006). **Use of Intravenous immunoglobulin in human disease:** A review of evidence by members of the Primary Immunodeficiency Committee of the American Academy of Allergy, Asthma and Immunology. Journal of Allergy Clinical Immunology, 117, S525-553.

Notarangelo et al. (2004) **Primary immunodeficiency diseases: An update.** Journal of Allergy Clinical Immunology, 114, 677-687.

The Journal of Allergy and Clinical Immunology, an official publication of the American Academy of Allergy, Asthma, and Immunology. The journal brings timely clinical papers, instructive case reports, and detailed examinations of state-of-the-art equipment and techniques to clinical allergists, immunologists, dermatologists, internists, and other physicians concerned with clinical manifestations of allergies in their practice. Articles cover such topics as allergic and immunologic diseases, the latest therapies and treatment programs, occupational/industrial allergy, and studies of antigens, allergens, and the environment

www.journals.elsevierhealth.com/periodicals/ymai/home