

The Upjohn Company of Canada

865 York Mills Road
Don Mills, Ontario
Canada M3B 1Y6

Tel: (416) 441-9600
Fax: (416) 445-9048
Telex: 22401

Contact: Dan Imiolo
Export Manufacturing Representative

Products/Services

Generic prescription drugs • Antibiotics

Current Export Markets

U.S.A., Europe, Asia, Latin America, Caribbean, Africa, Middle East, Australia, New Zealand, South America

Company Summary

The Upjohn Company of Canada is part of The Upjohn Company, a worldwide, research-based manufacturer and marketer of health services, pharmaceuticals and agricultural/veterinary products. Established in 1935, and employing more than 400 people, the company manufactures a wide range of pharmaceutical agents, including a number of major discoveries and innovations in antibiotics, anti-diabetics, anti-arthritis, cardiovascular and central nervous system agents and steroid hormones. Products are shipped to subsidiaries and independent customers worldwide. The company is committed to expanding research and development programs, concentrating primarily on developmental clinical research.

The Winnipeg Rh Institute Inc.

University of Manitoba
Winnipeg, Manitoba
Canada R3T 2N2

Tel: (204) 269-7291
Fax: (204) 269-7003
Telex: 07-587870

Contact: A.D. Friesen
President

Products/Services

Plasma fractionation • Rh immune globulin

Current Export Markets

Europe

Company Summary

The Winnipeg RH Institute Inc. is a private, non-profit institute founded in 1969 to support and encourage broad-based research with specific emphasis on the research and development of blood and blood-related products. Early work led to the development of the treatment and prevention of RH disease which affects unborn and newborn infants. In 1980, the institute introduced the first North American column-chromatographically-produced immune globulin, WinRho, of which it is now one of Canada's leading suppliers. Using the same technology, the institute developed plasma fractionation, utilized in the treatment of hemophilia. The Winnipeg RH Institute's current research and development projects include superoxide dismutase and Rh monoclonal antibodies.

Theratronics International Ltd.

P.O. Box 13140
413 March Road
Kanata, Ontario
Canada K2K 2B7

Tel: (613) 591-2100
Fax: (613) 592-3816
Telex: 053-4416

Contact: D. Dakers
Manager Canadian & Export Sales

Products/Services

Radiotherapy treatment units • Dose measurement and film densitometry system • Teletherapy unit • Computerized radiotherapy planning system • Cobalt-60

Current Export Markets

U.S.A., Europe, Asia, Latin America, Caribbean, North Africa

Company Summary

Theratronics International Ltd. (formerly AECL Medical, a division of Atomic Energy of Canada Ltd.) designs, manufactures and distributes cobalt radiotherapy and computerized planning systems for the treatment of cancer. The company has more than 1,800 cobalt machines installed in 70 countries. Theratronics recently introduced several new products, including a completely redesigned low maintenance cobalt therapy unit, an advanced fourth generation scanner especially modified to perform radiotherapy stimulation plus a beam data acquisition system used to calibrate radiotherapy treatment units.



Head rotation on Theratronics cobalt 60 radiotherapy treatment units permit treatment set-ups that are not possible on accelerators.