






Canadian Medical Hall of Fame
Temple de la renommée
médicale canadienne

-  Honouring Excellence
-  Preserving History
-  Connecting Generations



Dr. Allan Ronald



Dr. Cheryl Rockman-Greenberg

Find the last names of local laureates

M	C	I	H	K	H	M	A	C	L	E	N	N	A	N	C	L	C
V	T	B	E	R	G	E	R	O	V	V	L	N	J	R	B	I	F
M	Z	M	K	P	W	T	M	S	A	K	U	V	G	K	M	A	G
M	O	D	Y	H	O	L	L	E	N	B	E	R	G	E	G	F	R
E	G	R	E	E	N	B	E	R	G	D	N	H	H	F	J	Z	J
Z	D	W	W	V	K	I	Z	K	U	I	A	U	A	P	B	B	J
L	P	U	C	N	U	C	H	O	C	H	I	N	O	V	F	F	Y
R	Q	F	L	V	B	U	M	G	H	Q	M	D	L	C	B	B	F
E	O	K	X	K	Q	P	C	G	Y	T	A	U	E	H	G	I	L
F	I	Q	R	X	S	S	T	Z	Y	G	R	Z	N	O	I	G	T
S	R	K	F	Z	W	N	O	X	Z	J	K	D	H	W	U	E	H
I	C	I	N	Z	M	O	B	H	P	H	F	V	H	N	Y	L	A
M	M	O	E	J	N	K	R	P	L	O	R	K	D	A	H	O	I
O	V	S	U	S	G	Q	J	T	M	G	Y	I	W	P	L	W	Q
N	E	U	M	W	E	Z	K	H	O	G	M	V	K	T	L	L	E
S	B	M	K	Y	Q	N	J	D	V	N	F	D	U	H	B	Z	A
W	I	A	R	P	Y	T	R	O	N	A	L	D	I	Q	C	O	S
A	V	U	N	L	Y	I	C	O	W	B	A	R	M	L	V	Y	R

BERGER, Dr. Philip: Advocated and founded organizations for HIV care, victims of torture, and refugee care; obtained undergraduate degree and MD from University of Manitoba

BIGELOW, Dr. Wilfred: His hypothermia research revolutionized heart surgery and led to the development of the pacemaker; born in Brandon, Manitoba.

CHOCHINOV, Dr. Harvey: Shaped the landscape of palliative care around the world; a leading expert in the psychosocial and spiritual impacts of terminal illness; born in Winnipeg; obtained MD and PhD from University of Manitoba.

CHOWN, Dr. Bruce: His work led to the successful treatment of Rh disease, a condition caused by an incompatibility between the blood of a mother and the developing fetus; obtained MD from University of Manitoba and later became Director of Rh Laboratory in Winnipeg.

DHALLA, Dr. Naranjan: Internationally recognized builder of cardiovascular science in Canada; committed to ensuring benefits of scientific knowledge are shared worldwide.

FRIESEN, Dr. Henry: His research on human growth hormone (HGH) allowed successful replacement therapy in HGH-deficient children; obtained MD from University of Manitoba.

GREENBERG, Dr. Cheryl: devoted career to bringing medical knowledge and care to isolated Indigenous populations; Distinguished Professor of the University of Manitoba.

HOGG, Dr. James: Has given 40 years of contributions to the world's understanding of lung disease; obtained MD from University of Manitoba.

HOLLENBERG, Dr. Charles: Actively promoted the growth of scientific medicine at Montreal General Hospital and University of Toronto; obtained MD from University of Manitoba.

MACLENNAN, Dr. David: Did extensive work on calcium channels and pumps, and how mutations in these proteins can cause inherited muscle diseases; studied at University of Manitoba during his undergraduate years.

NAIMARK, Dr. Arnold: Revolutionized University of Manitoba medical programs; obtained MD from University of Manitoba and served as Dean of Medicine from 1971 to 1981 and President of the University of Manitoba from 1981 to 1996.

RONALD, Dr. Allan: Internationally recognized as a trailblazing expert in infectious disease, he has assisted in providing thousands of Africans with antiretroviral therapy and training in HIV care.

SIMONS, Dr. F. Estelle: Founder of Allergy & Clinical Immunology in the Department of Pediatrics, University of Manitoba; internationally renowned for pharmacologic management of allergic diseases, including anaphylaxis and asthma.

WORTON, Dr. Ronald: Identified the dystrophin gene mutation leading to Duchenne muscular dystrophy; obtained MSc from the University of Manitoba.