

Expert in Iron Metabolism Disorders Dr. Gordon McLaren Recently Featured on Close Up Radio

IRVINE, CA, UNITED STATES, June 13, 2025 /EINPresswire.com/ -- Dr. Gordon McLaren, a distinguished expert in iron metabolism disorders with an extensive background in hematology and oncology, is making significant strides in his specialized field. With groundbreaking contributions to the scientific community's understanding and management of iron disorders, particularly hereditary hemochromatosis, Dr. McLaren continues to influence both clinical practice and research.

Expertise in Hematology and Oncology

Dr. McLaren's career has been deeply rooted in hematology and oncology, two interrelated fields focusing on blood disorders and cancer. His clinical experiences, shaped by roles at the University of California, Irvine, and the VA Medical Center in Long Beach, encompass a wide array of conditions. From treating various cancers such as lung and prostate cancer to tackling hematologic malignancies like leukemia, Dr. McLaren has been at the forefront of medical care and innovation.

"My sub-specialty training at institutions known for their excellence provided a solid foundation for understanding complex disorders," Dr. McLaren states. "The combined knowledge of hematology and oncology is particularly valuable as many issues in these fields intersect, leading to comprehensive patient care."

Pioneering Research in Iron Metabolism



Dr. McLaren's primary research interest lies in iron metabolism, specifically iron overload disorders such as hereditary hemochromatosis. Hemochromatosis is a genetic condition characterized by excessive iron accumulation in the body, which can lead to severe health complications like cirrhosis of the liver and liver cancer, if not managed properly. The disorder is particularly prevalent among Caucasian populations, yet often remains under-recognized.

"Heavy iron accumulation can cause significant organ damage. Despite its prevalence, we still have much to understand about why some individuals with genetic predispositions develop severe iron overload while others don't. Our research suggests that modifier genes could play a critical role," notes Dr. McLaren.

His research has not only advanced the scientific communities' understanding of iron overload but also improved the management protocols using methods like phlebotomy therapy, which remains the cornerstone treatment for hemochromatosis.

Collaboration and Global Impact

Dr. McLaren's influence extends beyond borders through international collaborations. His research efforts in the UK and Australia in prestigious institutions have fostered significant advancements in iron metabolism. These international experiences have catalyzed innovative research collaborations that continue to influence treatment protocols globally.

"I have been fortunate to engage with brilliant minds worldwide, which has enriched my research and clinical practices. These collaborative experiences have been pivotal in bringing new perspectives and solutions to iron metabolism disorders," Dr. McLaren reflects.

Continued Influence and Recognition

Though a Professor Emeritus, Dr. McLaren remains an influential figure in the medical community, offering his expertise as a consultant on complex cases and continuing his research endeavors. His role extends to advising and mentoring the next generation of medical professionals and researchers.

Dr. McLaren's work has been recognized widely, with recognition from Marquis Who's Who, publications in prominent journals, and discussions at major scientific conferences. His insights have not only informed the scientific community but have also raised awareness about iron disorders among healthcare providers and patients.

Dr. Gordon McLaren's dedication to advancing knowledge in iron metabolism and hematology/oncology is inspiring. His life's work exemplifies a commitment to improving patient care through research, collaboration, and education.

Close Up Radio recently featured Dr. Gordon McLaren in a two-part interview with Jim Masters

on Monday June 9th at 4pm EST, and with Doug Llewelyn on Monday, June 16th at 4pm EST

[Listen to the Podcast](#)

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For more information about Dr. Gordon McLaren, please visit

<https://faculty.uci.edu/profile/?facultyId=5565/>

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