## WITH HELP FROM A PIONEERING PHYSICIAN NEW HOME FOR SPORTS MEDICINE,



Board of British Columbia. with the Workers' Compensation cine clinic opened at UBC in 1979, its

a needle deep into muscle, causing it the nerve causing a patient's pain. to relax, thereby relieving pressure on and to develop an innovative painwith lower back injury led him to a

early version of Gunn's pain-relief sports medicine group, was using an technique on athletes with chronic his career. By the late 1970s, Doug in the city where he chose to build Clement, the co-founder of UBC's loyal following at the medical school was amazed to discover that he had a Dr. Gunn's theory and treatment

immigrated to Canada in 1966. training at Cambridge University and Gunn, 84, a Malaysian-born physician

sports medicine group, outside and Doug Clement, year after moving into the facility. of British Columbia Archives Photo courtesy of University Pavilion in 1982, a the John Owen of UBC's co-founders Jack Taunton

stimulation (IMS), it involves inserting who completed his research and medical Achilles tendon disorders. encountered skeptics and cynics. So he and the obscure findings of a physician relief technique. Called intramuscular type of pain caused by nerve damage theory of neuropathic pain – a distinct the repetitive strain injuries of athletes founders noticed a connection between ven before Canada's first sports medi-"A bit of luck, wasn't it?" says Dr Chan Gunn's analysis of claimants

patient care. McKenzie says. as a routine clinical procedure," Dr. a stronger and stronger case for IMS wife, Peggy. \$1 million gift from Dr. Gunn and his fund for students and an annual an IMS training program, a research sports medicine group and Dr. Gunn paddle upstream all the way." Medicine. "But Dr. Gunn has had to lecture at UBC, all funded by a blossomed, leading to the creation of Director of the Division of Sports neurophysiology," says Don McKenzie of the basic principles of human based on real science. It's an application so they can train hard day after day. relax the muscles of Olympic athletes IMS in a novel way - to release and professional athletes. They also apply patients, from active individuals to they provide to their diverse array of at UBC integrate IMS into the care "I think this activity will help build The relationship between the Today, the sports medicine therapists "IMS is a practice of medicine that's

sports medicine teaching, research and foot building - to be named the Chan Gunn Pavilion – devoted to exercise and construction of a new 13,480-square-Mrs. Gunn are now giving \$5 million for investigate, apply and teach IMS, Dr. and In recognition of UBC's efforts to

have a permanent home to grow." important for teaching and research into IMS," Dr. Gunn says. "IMS will "Having a connection to UBC is very

teaching, research and patient care doesn't do justice to the world-class architecture), the aging building to that restaurant chain's distinctive the "Pizza Hut" (due to its resemblance UBC's campus. Affectionately known as situated amid the athletic fields of the 50-year-old John Owen Pavilion, in 2017, enabling the clinic to leave The new building is expected to open

square cap. that take roof with the its sloping place under Notwith-

the building standing trappings, its humble

has become a



Photo by Martin Dee Chan Gunn

been tested and treated there. Committee, and Olympic athletes have from the International Olympic originated. It has hosted dignitaries imaging in musculoskeletal medicine injury (including IMS) and the use of novel physiotherapy approaches to injuries, innovative surgical techniques, seminal studies on stress and overuse landmark in sports medicine, where

trailers out back. held, for lack of space, in the portable when it rains, and most classes are But water leaks through the roof

has passed. It's time to go." Dr. McKenzie says. "But its due date "This building has a lot of history,"

December 2015. Wesbrook Mall, is scheduled to start in Thunderbird Sports Centre on Pavilion, next to the Doug Mitchell Construction of the Chan Gunn

exercise and sports medicine." leading research and training in enables UBC to continue the world's relationship, and Dr. Gunn's generosity, original, ground-breaking ideas. That naturally aligns with UBC's embrace of Health. "The innovative nature of IMS Medicine and UBC's Vice Provost, Stuart, Dean of the Faculty of Dr. Gunn, and of UBC," says Gavin actually speaks to the core tenets of is no mere accident of geography. It "Dr. Gunn's relationship to UBC