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Nanomedicine

GREAT MOMENTS IN RESEARCH

From TRIUMF to the Large Hadron Collider

the n s broke in summer 2012 that the e Hige oson—the particle believed to be nsible the mass of all things—had at last detect many UVic physicists were in the bal celebration. The achievement f close collaboration with the mivers Meson Facility (TRIUMF), Canada's neal lat tory for nuclear and particle physics tory for nuclear and particle physics founded in 1969 in Vancouver. TRIUM ts top ysicists from around the world to con reschin particle and nuclear physics, uclear dicine. Over the years, TRIUMF has wital the dicine. Over the years, TRIUMF has wital the massive Large Hadron Collider, the higgs boson were found. UVic cists by ught Canada into the ATLAS project in the detector. Soon a new era of discovery will

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