

2018 Seminar

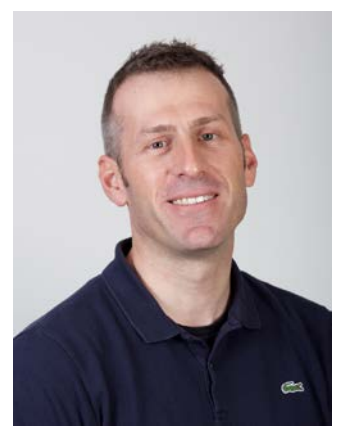
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Investigating new roles for the TGF-beta network in skeletal muscle

Dr Paul Gregorevic, PhD

**NHMRC RD Wright Biomedical Career
Development Fellow
Head, Muscle Research and Therapeutics
Baker Heart & Diabetes Institute**

Paul Gregorevic gained his PhD specialising in skeletal muscle regeneration and remodelling from the University of Melbourne in 2001. He subsequently trained as a postdoctoral research fellow within the University of Washington Department of Neurology, Seattle USA, where he acquired expertise in molecular biology and the design of recombinant viral vectors as gene delivery technologies for studying and treating muscle diseases. In 2008, Dr Gregorevic relocated his research program to the Baker Heart and Diabetes Institute, Melbourne, where he founded the Laboratory for Muscle Biology and Therapeutics Development, and directed the Recombinant Viral Vector Core. His research interests focus on elucidating the mechanisms underlying the development and regulation of the skeletal muscle phenotype, and the development of novel therapeutic interventions to combat loss of muscle function associated with heritable and acquired diseases and the aging process. Dr Gregorevic is a NHMRC Senior Research Fellow and the current President of the Australasian Society for Gene and Cell Therapy.



DATE

**THURS 29
MARCH**

TIME

12.00PM – 1.00PM

LOCATION

**TRF BUILDING
LEVEL 2, SEMINAR
ROOMS 1 AND 2**