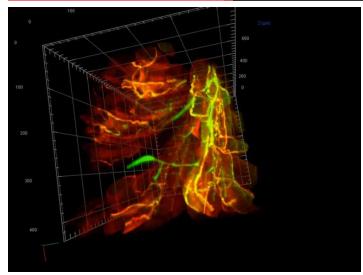
## **Epigenetic regulation of angiogenesis**













Aim: Investigate role of epigenetic modifier Tet2 in new blood vessel formation

Provide potential therapeutic target for peripheral artery disease

## Key skills:

- Primary cell culture
- Wide-field microscopy
- Gene modification

## Work in:

- Leading Australian Cardiovascular Research Centre
- Heart Foundation & NHMRC funded lab

## Supervisors: Dr Bob Lee & Dr Renjing Liu

Available as Honours or PhD project. PhD scholarships and top ups available. Find out more: <a href="https://www.victorchang.edu.au/heart-research/vascular-epigenetics">https://www.victorchang.edu.au/heart-research/vascular-epigenetics</a> July 6th: https://unsw.zoom.us/j/85817609094



Dr Bob Lee