

Testimonial

The \$5000 RCPA-foundation Grant-in-aid was imperative in getting this important project, *Use of pathological biomarkers to predict prognosis and treatment response for breast cancer patients*, off the ground. It is the culmination of many years of internal research and development at PathWest in the use of digital systems to accurately and reproducibly score the proliferation marker, Ki67 in breast cancer patients. This project is one of the final checks of test validity whereby patient outcomes will be correlated to the Ki67 value determined by our local method in an archival cohort of local patients.

Ben Dessauvague

2016 Grant in Aid

If you need a blurb for the picture -

Dr Ben Dessauvague utilising a digital system to analyse Ki67 proliferative index, a strong prognostic biomarker, in a breast cancer sample.