

Genomic testing in Bone Marrow Failure

Thursday 2 May, 2019

6:30pm - 8:30pm

Peter MacCallum Cancer Centre

Level 7, Meeting Room 7B

Bone marrow failure (BMF) can be either inherited or acquired. The underlying cause determines the most effective treatment.

Genomic sequencing can offer fast and accurate diagnosis of genetically-determined BMF, help to direct patient care, and lead to earlier identification of patients whose bone marrow could transform into aggressive blood conditions such as leukaemia.

This workshop is designed for professionals including paediatric and adult haematologists, trainees and clinical nurse consultants, to upskill in the use of genomic testing to identify genetic causes of the condition and help direct patient care.

In this workshop you will learn about:

- **When to consider a genetic cause**
- **Which test to use for the condition**
- **Variant classification, e.g. variant of uncertain significance (VUS)**
- **Interpreting genomic reports**
- **Management of the condition**

Expert facilitators include Dr Piers Blombery, Consultant Haematologist and Dr Lucy Fox, Haematologist, Peter MacCallum Cancer Centre.

FREE WORKSHOP

Registration & refreshments 6:00pm

Workshop 6:30 - 8:30pm

[REGISTER HERE](#)

**For further information contact
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Alliance members



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