Laboratory Statistics 2018
- FBE 800K per year
- Bone marrow biopsies > 950
- Flow 1600 samples

Malignant
- Lymphoid cancer Service
- Myelodysplasia/Myeloproliferative Neoplasms
- Molecular Pathology

Non Malignant
- Thrombosis Service
- Clinical Transfusion
- State Thalassemia service
- Paediatric Haematology Service
- Obstetric Haematology

Research
- Basic/Translational Research Unit
- Clinical Research Unit
• Haemoglobinopathy and
  – State Reference Laboratory
• Special Coagulation
  – HITs testing
  – NOAC Monitoring
    – Dabigatran, Rivaroxaban, Apixiban
  – ADAM-TS 13 Assay
  – Fibrinolysis assays
• Paediatric Oncology & Haematology
• Molecular/ genetic pathology
  – JAK-2/Bcr-abl/CALR/ MPL
  – FISH (paediatric, prenatal, evolving lymphoid panels)
  – Pediatric FISH panels
  – Hemophilia genetic testing
  – Thalassemia genetic testing
3 Monash Pathology positions
• 2 second year positions
• 1 first year

2 Melbourne Pathology-Monash Pathology combined position
• 2 first year positions?
• Rotating 6 months between Monash and Melbourne Pathology

Contacts:
Dr Ellen Maxwell
Ellen.Maxwell@mps.com.au

A/Prof Sanjeev Chunilal
Sanjeev.Chunilal@monashhealth.org
NicoleM.Porter@monashhealth.org
Three registrar positions for 2020
• 1 First year
• 2 Second years

3 Locations
• 2, Monash Health, Clayton
• 1, Monash Health, Dandenong

2 Joint positions with Melbourne Pathology

Contact A/Prof Sanjeev Chunilal, Director Laboratory Haematology 9594 4366
Sanjeev.Chunilal@monashhealth.org
NicoleM.Porter@monashhealth.org