

## IG / TCR Clonality Analysis and Measurable Residual Disease Detection

## Molecular Genetics, Royal North Shore Hospital, Sydney

## Sample delivery

Specimen Reception, Level 5 Acute Services Building, Royal North Shore Hospital, St.Leonards NSW 2065

| Patient Surname:   | Requesting doctor Surname:  |
|--|---|
| Given name:  | Given name:   |
| Date of Birth (dd/mm/yyyy):  | Provider no:  |
|  | Contact phone number:   |
| Test(s) required  ☐ IGH + IGK clonality analysis – Diagnostic investigation \$750  ☐ TCR clonality analysis - Diagnostic investigation \$750  ☐ IGH Minimal residual disease detection \$1550  ☐ TCR Minimal residual disease detection \$1550 |   |
| Specimen: Limit of detection is 5% clonal lymphoid cells. Your reference:  | Collection date:  |
| ☐ Blood ☐ BM ☐ Fresh <u>tissue location</u> : ☐ FFPE <u>tissue location</u> : ☐ other (not accredited; please specify):  | % lymphoid infiltrate by cellularity: % estimated by flow cytometry cell count microscopy |
| Anatomical pathology report  | Payment   |
| ☐ Enclosed ☐ To follow Please fax to 02 9926 4078 ☐ Not applicable   | ☐ Charge to health care facility ☐ Charge to patient                                      |
| Clinical indication:   |   |
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