

Test Name

Day(s)

Specimen

Test Method

IHC Single

(CD 3, CD 4, CD 5, CD 10, CD 15, CD 20, CD 30, CD 45, CD 99, CD 117, Melan A, S 100, EMA, Pan C

2

Tissue/ Paraffin blocks

Immunohistochemistry

IHC Double

(CD 3, CD 4, CD 5, CD 10, CD 15, CD 20, CD 30, CD 34, CD 45, CD 99, CD 117, Melan A, S 100, EMA

2

Tissue/ Paraffin blocks

Immunohistochemistry

IHC Triple

(CD 3, CD 4, CD 5, CD 10, CD 15, CD 20, CD 30, CD 34, CD 45, CD 99, CD 117, Melan A, S 100, EMA

3

Tissue/ Paraffin blocks

Immunohistochemistry

IHC Quadruple

(CD 3, CD 4, CD 5, CD 10, CD 15, CD 20, CD 30, CD 34, CD 45, CD 99, CD 117, Melan A, S 100, EMA)

4

Tissue/ Paraffin blocks

Immunohistochemistry

Complete Histopath panel (IHC – Final diagnostics)

7

Tissue/ Paraffin blocks

Immunohistochemistry

Basic – Breast Cancer Prognosis Panel

(ER, PR)

2 – 3

Tissue/ Paraffin blocks

Immunohistochemistry

Breast Cancer Prognosis Panel

(ER, PR, HER2/neu)

2 – 3

Tissue/ Paraffin blocks

Immunohistochemistry

Non-Hodking's Lymphoma Panel

(CD 3, CD 15, CD 20, CD 30)

4

Tissue/ Paraffin blocks

Immunohistochemistry

Lymphoma Screening Panel

(CD 3, CD 5, CD 10, CD 15, CD 20, CD 30)

4

Tissue/ Paraffin blocks

Immunohistochemistry

FL (Follicular Lymphoma) Panel

(CD 3, CD 10, CD 20, Ki 67, Bcl-2)

4

Tissue/ Paraffin blocks

Immunohistochemistry

LCL (Large Cell Lymphoma) Panel

(CD 3, CD 10, CD 30, CD 5, CD 20, CD 45)

4

Tissue/ Paraffin blocks

Immunohistochemistry

SCL (Small Cell Lymphoma) Panel

(CD 3, CD 10, CD 23, CD 5, CD 20)

4

Tissue/ Paraffin blocks

Immunohistochemistry

RCT (Round Cell Tumour) – Child panel

(NSE, CD 45, CD 99, Vimentin, Desmin)

4

Tissue/ Paraffin blocks

Immunohistochemistry

RCT (Round Cell Tumour) – Child panel

(NSE, CD 45, CD 99, Chromogranin A, PanCK)

4

Tissue/ Paraffin blocks

Immunohistochemistry

Sarcoma Basic Panel

(PanCK, Desmin, Vimentin, S-100, CD 34)

4

Tissue/ Paraffin blocks

Immunohistochemistry

GIST (Gastrointestinal Stromal Tumour) panel

(CD 117, CD 34, Desmin, S-100)

4

Tissue/ Paraffin blocks

Immunohistochemistry