Effective 12/8/25, the LymphoSeq assay will cover single nucleotide variants (SNVs) and insertions/deletions (indels) in 50 genes relevant to lymphoid malignancies: TET2,STAT6,ACTB,BIRC3,RHOA,ATM,B2M,BCL2,BCL6,BRAF,BTK,CCND3,CD79B,CDKN2A,CCR4,CREBBP,EZH2,IDH2,IL4R,ITPKB,JAK2,JAK3,JAK1,MYC,MYD88,NOTCH1,NFKBIE,NOTCH2,NRAS,PAX5,PIM1,PLCG2,MAP2K1,PTEN,SMARCA4,SMARCB1,STAT3,STAT5B,TP53,NSD2,CXCR4,KMT2D,ARID1A,SOCS1,IKZF1,KLF2,SF3B1,INO80,CARD11,MEF2B

FFPE samples will also evaluate for fusions in the following genes: RET,FGFR2,BCL11B,NUTM1,DUX4,PAX5,CSF1R,FGFR1,FLT3,PTK2B,NTRK3,LYN,PDGFRA,P2RY8,HLF,PBX1,TCF3,IL3,RUNX1,ETV6,IGL,IGK,IGH,PDGFRB,EPOR,MEF2D,CRLF2,ABL2,ZNF384,KMT2A,ABL1,BCR,MALT1,BIRC3,JAK3,JAK2,MTCP1,TCL1A,MYC,BCL2,ALK,BCL6,IRF4,CIITA,NPM1,TP63,DUSP22,TBL1XR1