



GeneAb™

Hematopathology Panel



<https://onsbio.com/life-sciences>

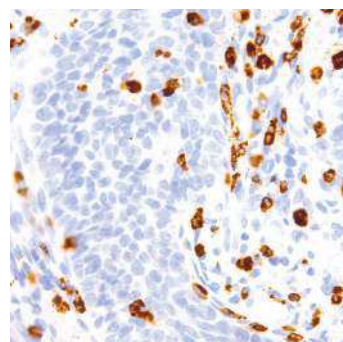


Fig1. GeneAb™ CD15/Leu-M1 (IHC527) on Cervical Cancer

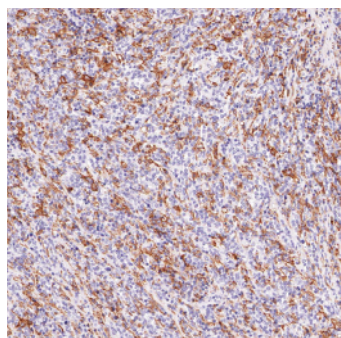


Fig3. GeneAb™ Hairy Cell Leukemia (IHC687) on Lymphoma

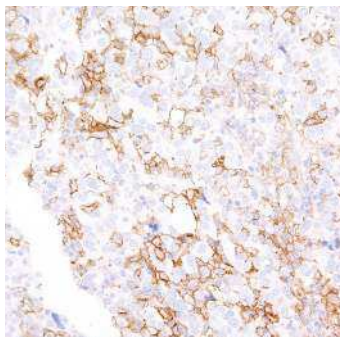


Fig4. GeneAb™ PD-L1 (IHC411) on Lung

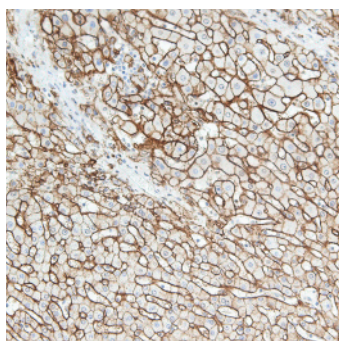


Fig2. GeneAb™ CD138 (IHC138) on Liver Cancer



GeneAb IHC Antibodies

Diagnostics you can trust

GeneAb hybridomas are specifically designed, developed, screened, and validated for immunohistochemistry (IHC). Our antibodies are tested by ELISA, WB, IHC and ICC to ensure uncompromising performance in specificity and sensitivity.

Exceeding industry gold standards:

- Over 300 tissue types (both normal and disease state) tested with each antibody.
- Immunocytochemistry (ICC) carried out with knock out / knock in cell lines established in house.
- Strict guidelines for quality assurance in place that meet ISO 13485 and MDSAP requirements.
- Blind evaluation of each slide is performed by our team of pathologists



GeneAb™

Hematopathology Panel

<https://onsbio.com/life-sciences>

Antibody Name	Clone #	Starting At
Annexin A1	IHC512	\$90
CD2	IHC531	\$105
CD5	IHC538	\$165
CD15/Leu-M1	IHC527	\$50
CD138	IHC138	\$65
CD44	IHC044	\$45
CD45 (LCA)	IHC045	\$45
CD45R	IHC536	\$65
CD57	IHC539	\$50
Clusterin/ Apolipoprotein J	IHC546	\$90
CTLA-4	IHC004	\$145
c-Myc	IHC548	\$115
Glycophorin A	IHC587	\$80

Antibody Name	Clone #	Starting At
Hairy Cell Leukemia	IHC687	\$150
hENT1	IHC595	\$170
Kappa	IHC610	\$20
LMO2	IHC615	\$110
MDM2	IHC620	\$105
p21	IHC021	\$60
PAX-5	IHC005	\$50
PD-1	IHC001	\$60
PD-L1	IHC411	\$50
SOX-11	IHC011	\$125
TIM3	IHC003	\$145
Vimentin	IHC684	\$50

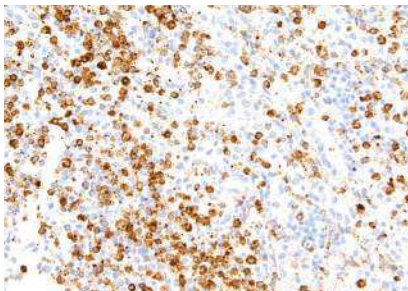


Fig5. GeneAb™ Annexin A1 (IHC512) on Spleen

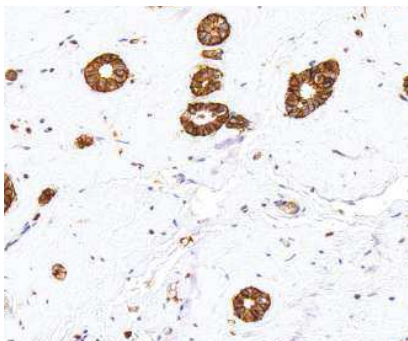


Fig6. GeneAb™ CD44 (IHC044) on Breast Cancer

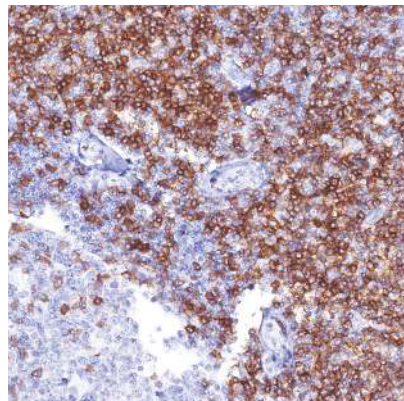


Fig8. GeneAb™ CD5 (IHC538) on Tonsil

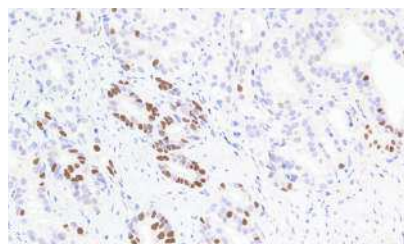


Fig7. GeneAb™ c-Myc (IHC548) on Stomach

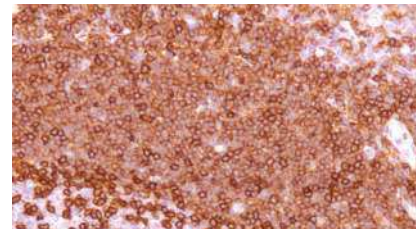


Fig9. GeneAb™ CD45R (IHC536) on Tonsil

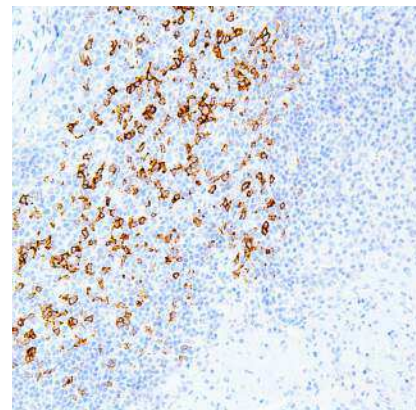


Fig10. GeneAb™ PD-1 (IHC001) on Tonsil