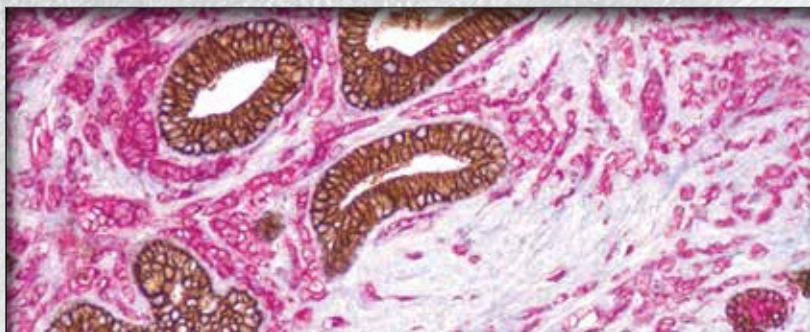
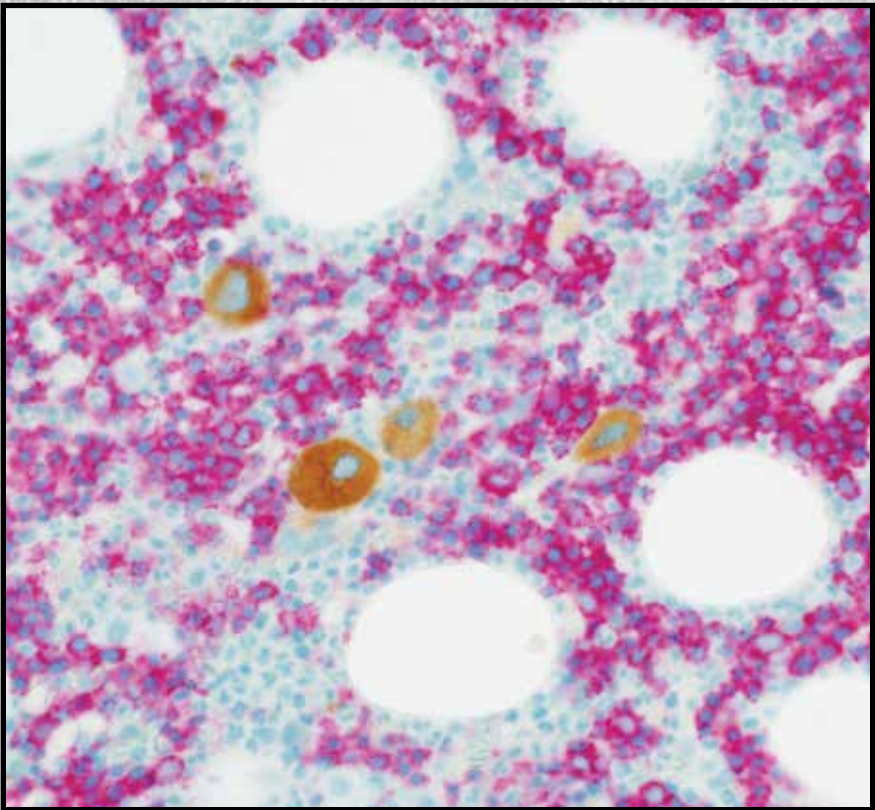




 CELL MARQUE

**DOUBLE
STAINS**



CD61 + CD71

Antibodies:

DAB Brown: *CD61*

Alk. Phos. Red: *CD71*

Tissue Type:

Bone Marrow

Cells Labeled:

DAB Brown: *Megakaryocytes*

Alk. Phos. Red: *Erythroid Precursors*

Magnification:

400x

CD61 (2f2)

0.1 ml concentrate.161M-14

0.5 ml concentrate.161M-15

1 ml concentrate.161M-16

1 ml predilute161M-17

7 ml predilute161M-18

CD71 (MRQ-48)

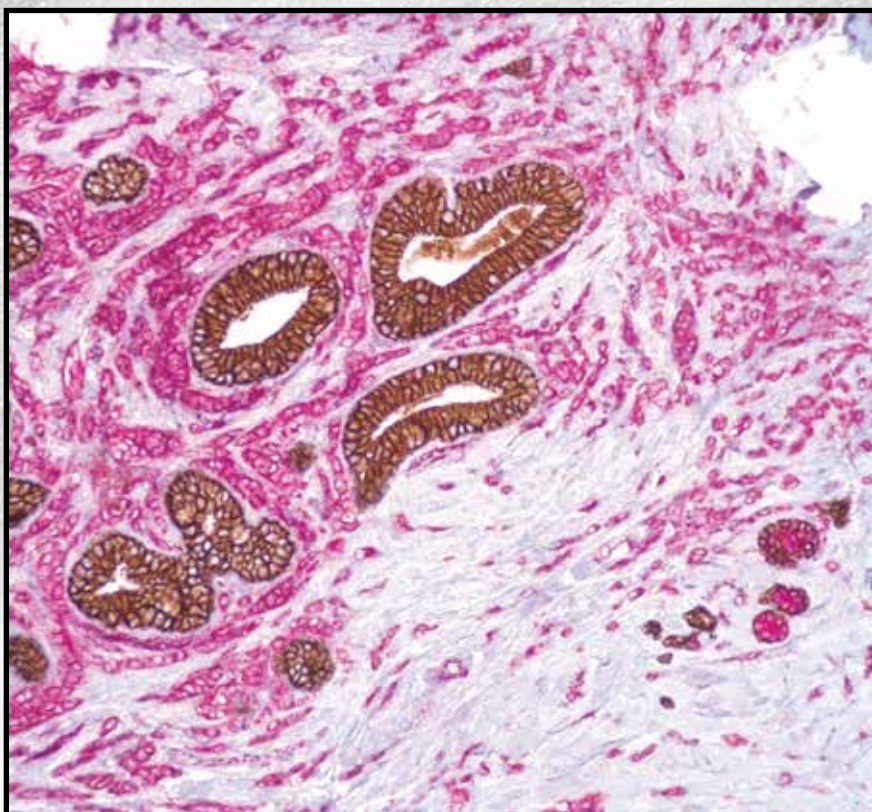
0.1 ml concentrate.171M-94

0.5 ml concentrate.171M-95

1 ml concentrate.171M-96

1 ml predilute171M-97

7 ml predilute171M-98



Ductal vs Lobular Breast Carcinoma

Antibodies:

DAB Brown: *E-cadherin*

Alk. Phos. Red: *p120 Catenin*

Cells Labeled:

DAB Brown: *Benign Ductal Epithelium*

Alk. Phos. Red: *Lobular Carcinoma Cells*

Tissue Type:

Breast Carcinoma

Magnification:

200x

E-cadherin (EP700Y*)

0.1 ml concentrate 246R-14

0.5 ml concentrate 246R-15

1 ml concentrate 246R-16

1 ml predilute 246R-17

7 ml predilute 246R-18

p120 Catenin (MRQ-5)

0.1 ml concentrate 420M-14

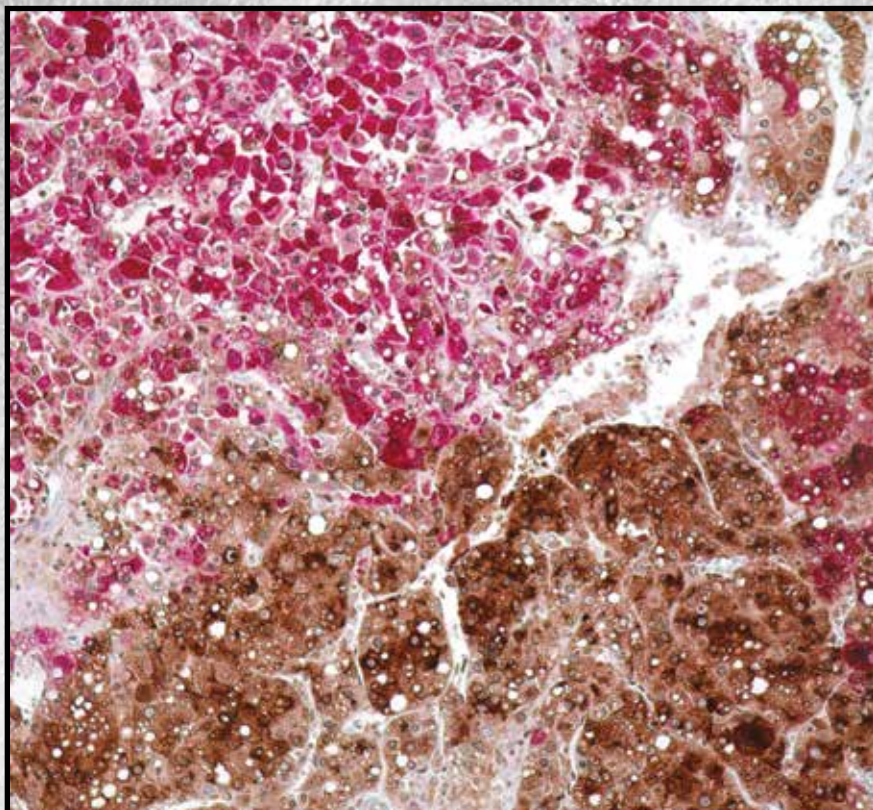
0.5 ml concentrate 420M-15

1 ml concentrate 420M-16

1 ml predilute 420M-17

7 ml predilute 420M-18





Benign vs Malignant Liver

Antibodies:

DAB Brown: *Glypican-3*

Alk. Phos. Red: *Hep-Par1*

Cells Labeled:

DAB Brown: *Hepatocellular Carcinoma*

Alk. Phos. Red: *Benign Hepatocytes*

Tissue Type:

Liver Cancer

Magnification:

200x

Glypican-3 (1G12)

0.1 ml concentrate 261M-94

0.5 ml concentrate 261M-95

1 ml concentrate 261M-96

1 ml predilute 261M-97

7 ml predilute 261M-98

Hep-Par1 (OCH1E5)

0.1 ml concentrate 264M-94

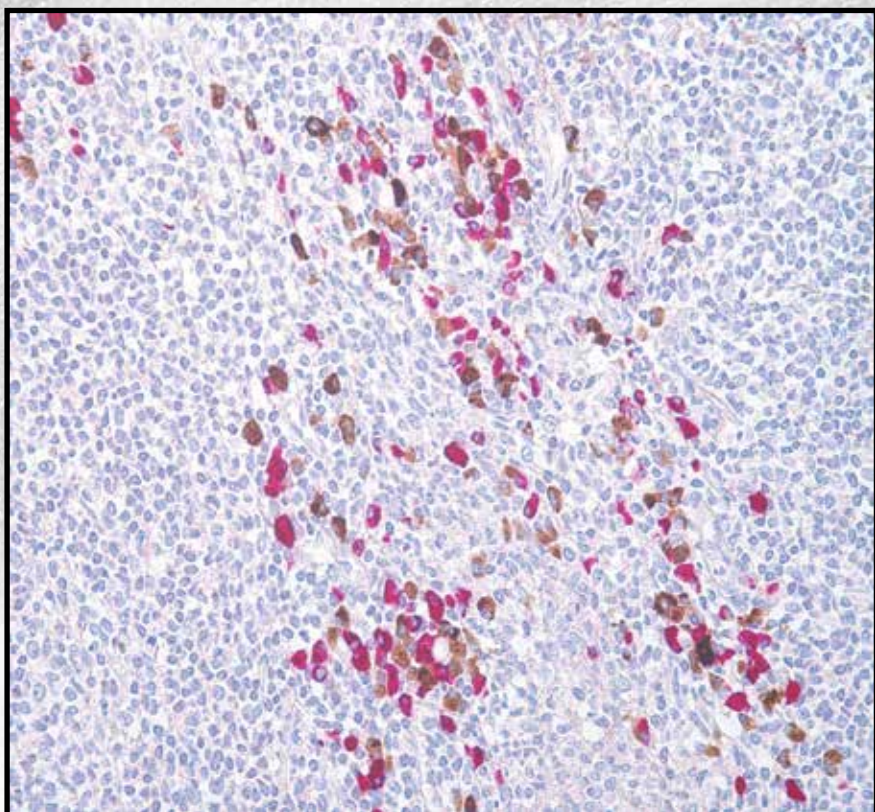
0.5 ml concentrate 264M-95

1 ml concentrate 264M-96

1 ml predilute 264M-97

7 ml predilute 264M-98





Lymphoma Monoclonality

Antibodies:

DAB Brown: *Kappa*

Alk. Phos. Red: *Lambda*

Cells Labeled:

DAB Brown: *Plasma Cells*

Alk. Phos. Red: *Plasma Cells*

Tissue Type:

Tonsil

Magnification:

400x

Kappa (L1C1)

0.1 ml concentrate 274M-94

0.5 ml concentrate 274M-95

1 ml concentrate 274M-96

1 ml predilute 274M-97

7 ml predilute 274M-98

Lambda (Lamb14)

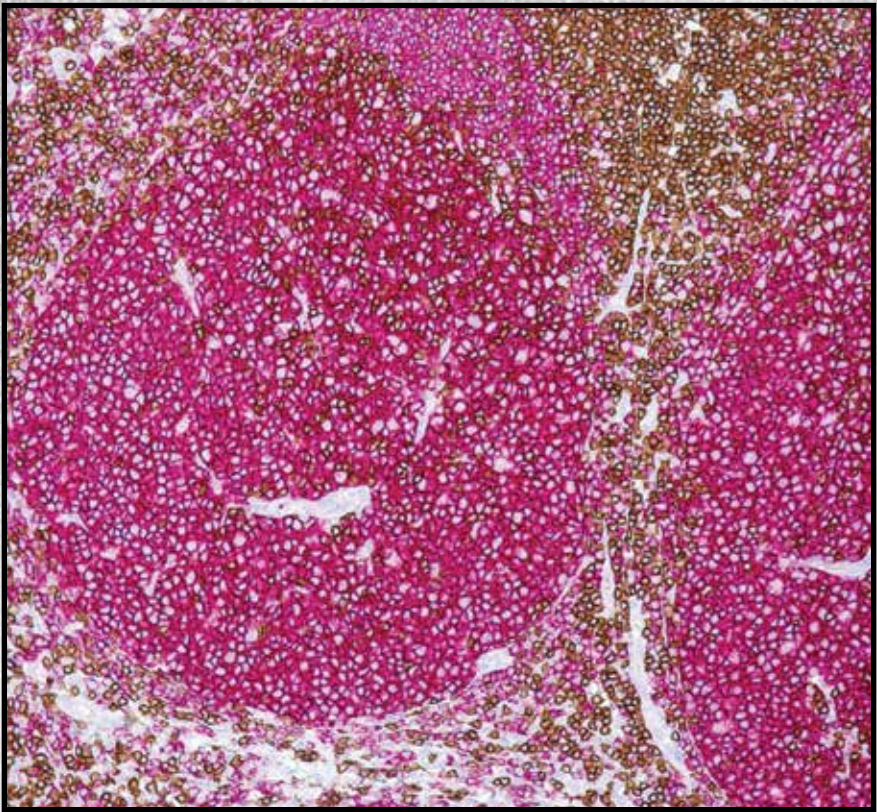
0.1 ml concentrate 277M-94

0.5 ml concentrate 277M-95

1 ml concentrate 277M-96

1 ml predilute 277M-97

7 ml predilute 277M-98



B-cell vs T-cell

Antibodies:

DAB Brown: *CD3*

Alk. Phos. Red: *CD20*

Cells Labeled:

DAB Brown: *T-cells*

Alk. Phos. Red: *B-cells*

Tissue Type:

Tonsil

Magnification:

200x

CD3 (polyclonal)

0.1 ml concentrate.103A-74

0.5 ml concentrate.103A-75

1 ml concentrate.103A-76

1 ml predilute103A-77

7 ml predilute103A-78

CD20 (L26)

0.1 ml concentrate.120M-84

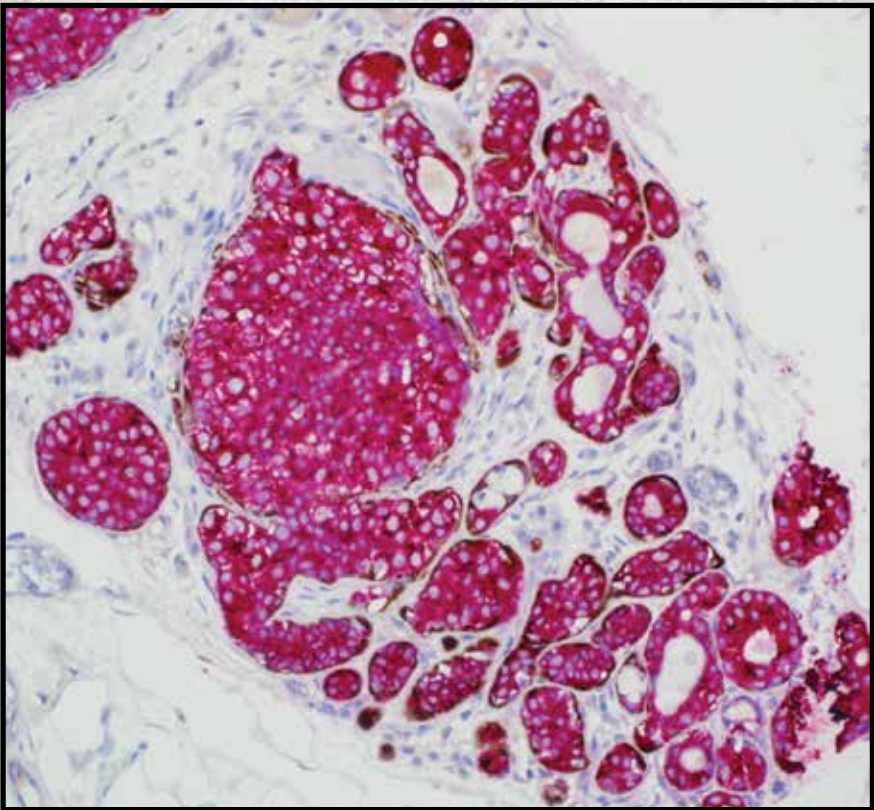
0.5 ml concentrate.120M-85

1 ml concentrate.120M-86

1 ml predilute120M-87

7 ml predilute120M-88





In situ vs Invasive Breast Carcinoma

Antibodies:

DAB Brown: *Myosin, Smooth Muscle*

Alk. Phos. Red: *Cytokeratin Cocktail*

Cells Labeled:

DAB Brown: *Myoepithelial Cells*

Alk. Phos. Red: *Breast Ductal Epithelium*

Tissue Type:

Breast Carcinoma

Magnification:

100x

Myosin, Smooth Muscle (SMMS-1)

0.1 ml concentrate 298M-14

0.5 ml concentrate 298M-15

1 ml concentrate 298M-16

1 ml predilute 298M-17

7 ml predilute 298M-18

Cytokeratin Cocktail (AE1 & AE3)

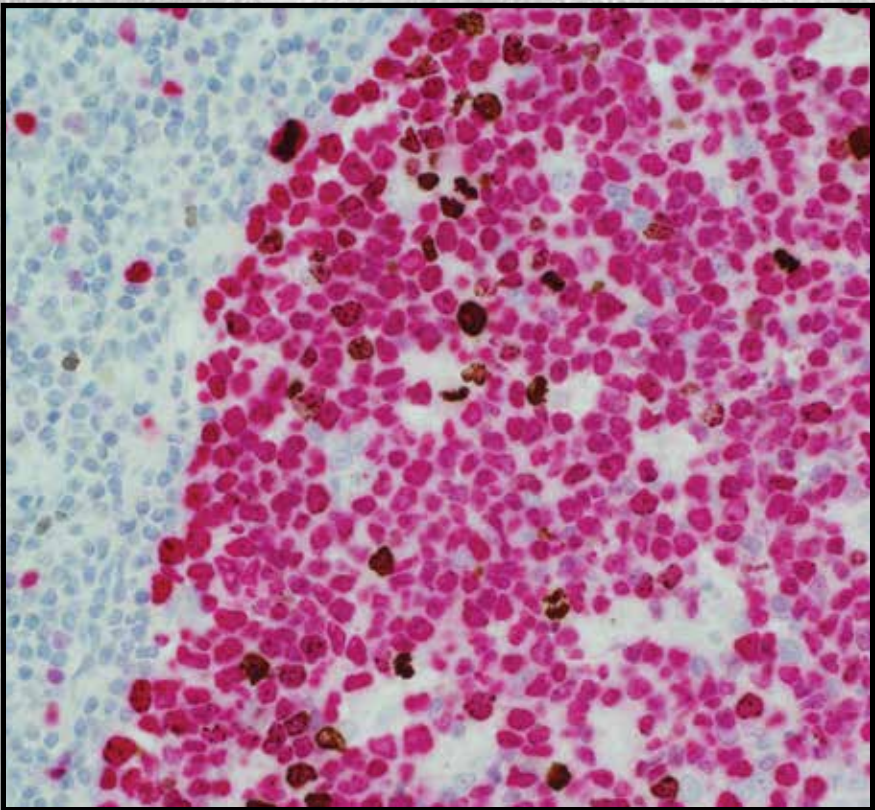
0.1 ml concentrate 313M-14

0.5 ml concentrate 313M-15

1 ml concentrate 313M-16

1 ml predilute 313M-17

7 ml predilute 313M-18



Mitotic vs Proliferative

Antibodies:

DAB Brown: *PHH3*

Alk. Phos. Red: *Ki-67*

Cells Labeled:

DAB Brown: *Mitotic Figures*

Alk. Phos. Red: *Other Proliferating Cells*

Tissue Type:

Tonsil

Magnification:

400x

PHH3 (polyclonal)

0.1 ml concentrate 369A-14

0.5 ml concentrate 369A-15

1 ml concentrate 369A-16

1 ml predilute 369A-17

7 ml predilute 369A-18

Ki-67 (SP6)

0.1 ml concentrate 275R-14

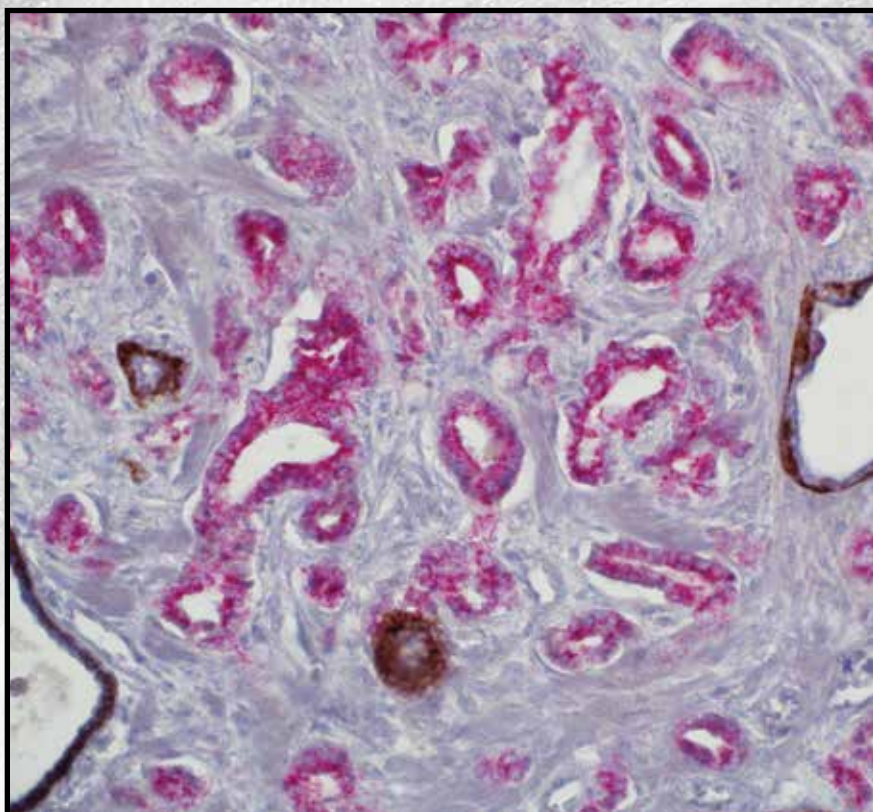
0.5 ml concentrate 275R-15

1 ml concentrate 275R-16

1 ml predilute 275R-17

7 ml predilute 275R-18





Benign vs Malignant Prostate

Antibodies:

DAB Brown: *CK 5 + CK 14*

Alk. Phos. Red: *P504s*

Cells Labeled:

DAB Brown: *Prostate Basal Cells*

Alk. Phos. Red: *Prostate Carcinoma Cells*

Tissue Type:

Prostate Cancer

Magnification:

200x

CK 5 + CK 14 (EP1601Y* & LL002)

1 ml predilute 905H-07

7 ml predilute 905H-08

P504s (13H4)[†]

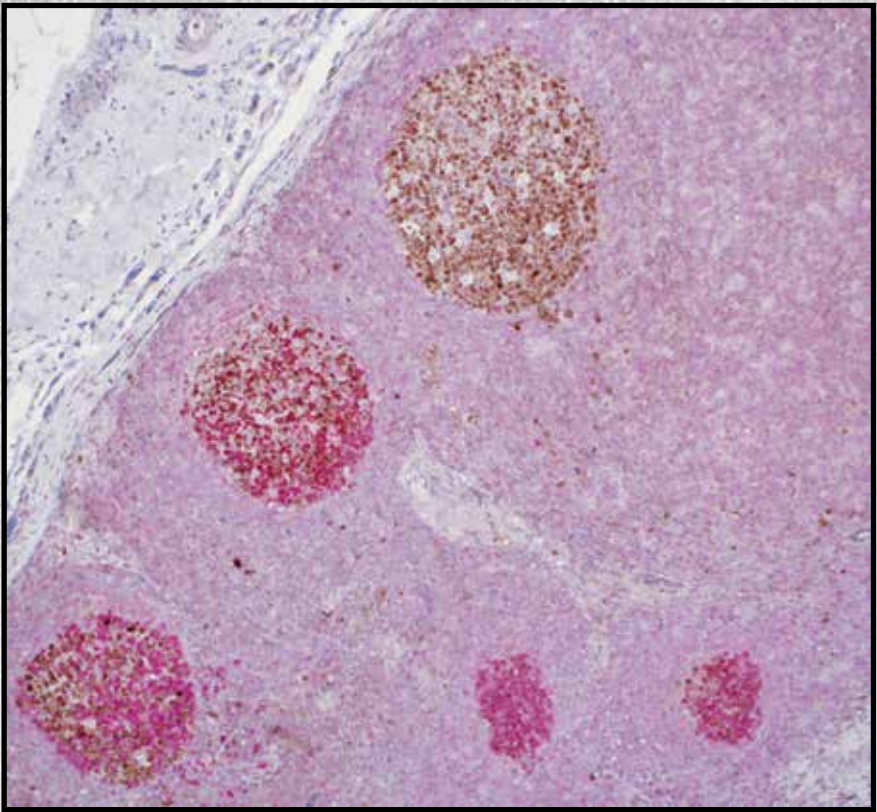
0.1 ml concentrate 504R-14 (ASR)

0.5 ml concentrate 504R-15 (ASR)

1 ml concentrate 504R-16 (ASR)

1 ml predilute 504R-17 (ASR)

7 ml predilute 504R-18 (ASR)



BCL2 + BCL6

Antibodies:

DAB Brown: *BCL6*⁺

Alk. Phos. Red: *BCL2*

Tissue Type:

Follicular lymphoma *in situ*

Cells Labeled:

DAB Brown: *Malignant Follicular & Germinal Center Cells*

Alk. Phos. Red: *Malignant Follicular & Interfollicular Cells*

Magnification:

100x

BCL2 (124)

0.1 ml concentrate 226M-94

0.5 ml concentrate 226M-95

1 ml concentrate 226M-96

1 ml predilute 226M-97

7 ml predilute 226M-98

BCL6⁺ (GI191E/A8)

0.1 ml concentrate 227M-94

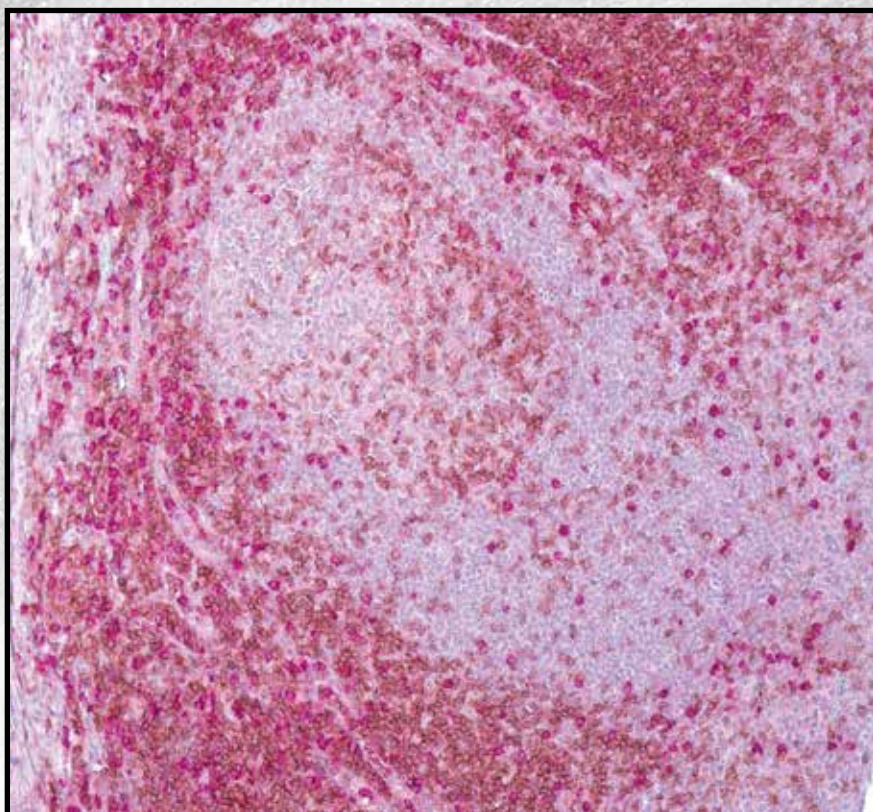
0.5 ml concentrate 227M-95

1 ml concentrate 227M-96

1 ml predilute 227M-97

7 ml predilute 227M-98





Helper vs Cytotoxic T-cell

Antibodies:

DAB Brown: *CD4*

Alk. Phos. Red: *CD8*

Cells Labeled:

DAB Brown: *Helper T-cells*

Alk. Phos. Red: *Cytotoxic T-cells*

Tissue Type:

Tonsil

Magnification:

200x

CD4 (SP35)

0.1 ml concentrate.104R-14

0.5 ml concentrate.104R-15

1 ml concentrate.104R-16

1 ml predilute104R-17

7 ml predilute104R-18

CD8 (C8/144B)

0.1 ml concentrate.108M-94

0.5 ml concentrate.108M-95

1 ml concentrate.108M-96

1 ml predilute108M-97

7 ml predilute108M-98





Scan here for more **DOUBLE STAINS** from Cell Marque!



*Rabbit monoclonals produced using technology from EpiTomics, Inc. under Patent No. 5,675,063.

[†]Analyte Specific Reagent: Analytical and performance characteristics are not established.

[#]BCL6 is protected by U.S. patents 6,174,997 and 6,783,945 (Cancer Genetics, Inc.)