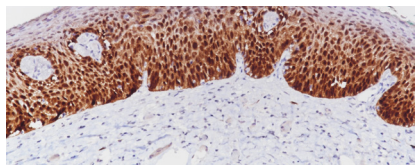




BIOCARE
M E D I C A L

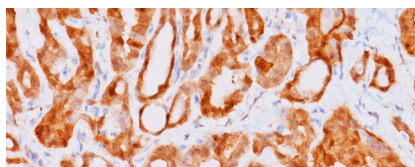
Key Antibodies For Head & Neck Pathology

Top Rated Head & Neck Antibodies



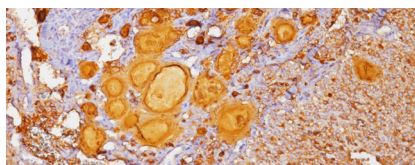
p16 INK4a

p16 INK4a has been shown to predict a positive response to chemoradiotherapy in Stage IV head and neck squamous cell carcinoma.



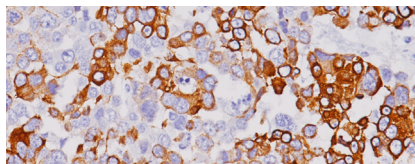
Galectin-3

Expression of Galectin-3 may aid to differentiate malignant from benign thyroid tumors, helping to diagnosis thyroid neoplasms with equivocal morphological features.



Thyroglobulin Cocktail
















Thyroglobulin antibody cocktail has been shown to react with human thyroglobulin, staining thyroglobulin in follicular epithelial cells as well as colloid tissue.



Cytokeratin 7 (CK7)

Cytokeratin 7 (CK7) is expressed in the majority of salivary gland tumors with the exception of some mucoepidermoid and myoepithelial carcinomas.

Key Antibodies for Head and Neck Pathology

Product Name	Source	Clone	Catalog Number
Androgen Receptor		AR441	ACI; API 109
SOX2		BC36	ACI; API 3109
CD117/c-kit (RM)		EP10	CME; PME; IP; OAI; VLTR 296
Cytokeratin 7 (CK7) (RM)		BC1	CRM; PRM; IP; VLTR 339
ERCC1		4F9	ACI 3147
CD1a [O10]		O10	ACI; API; VLTM 3158
HPV-16 [CAMVIR-1]		CAMVIR-1	CM 186
p63		4A4	CM; PM; IP; OAI; VP; VLTM 163
SOX10 (M)		BC34	ACI; API; IPI; OAI; AVI; VLTM 3099
Calcitonin		N/A	CP; PP; VLTR 072
Calponin		CALP	CM; PM; VLTM 172
Galectin-3		GAL3-3B8	ACI; API; 3174
Thyroglobulin Cocktail		2H11+6E1	CM; PM; IP 022
Cytokeratin 19		Ks19.1	CM; PM; OAI 242
p16 INK4a		BC42	ACI; API 3231