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癌症分期表

HPV-Mediated(p16+) Oropharyng Staging Form

CLINICAL

STAGE CATEGORY DEFINITIONS

PRIMARY TUMOR(T)

T0	No evidence of primary tumor
T1:	Tumor ≤ 2cm in greatest dimension
T2:	Tumor > 2 cm but ≤ 4 cm in greatest dimension.
T3:	Tumor > 4 cm in greatest dimension or extension to lingual surface of epiglottis
T4	Tumor invades any of the following: Tumor invades the larynx , Deep/extrinsic muscle of the tongue (genioglossus hyoglossus, palatoglossus, and styloglossus), Pterygoid muscles (medial and/or lateral) ,hard palate , Mandible , Pterygoid plates (medial and/or lateral), Nasopharynx, Skull base, Encases carotid artery

REGIONAL LYMPH NODES(N)

NX	Regional lymph nodes cannot be assessed
N0:	No tumor involvement of regional lymph node(s)
N1:	Tumor involvement of ipsilateral (同側) lymph node(s), all ≤ 6 cm in greatest dimension, without unequivocal imaging-detected and/or clinical extranodal extension
pN1	Tumor involvement of 1-4 lymph nodes without definitive pathological extranodal extension
pN1a	Tumor involvement of 1 lymph node without definitive pathological extranodal extension
pN1b	Tumor involvement of 2-4 lymph nodes without definitive pathological extranodal extension
N2	Tumor involvement of ipsilateral lymph node(s), all ≤ 6 cm in greatest dimension, with unequivocal imaging-detected and/or clinical extranodal extension or Tumor involvement of contralateral (對側) or bilateral (雙側) lymph node(s), all ≤ 6 cm in greatest dimension without unequivocal imaging-detected and/or clinical extranodal extension
pN2	Tumor involvement of 1-4 lymph nodes with definitive pathological extranodal extension or Tumor involvement of > 4 lymph nodes without definitive pathological extranodal extension
N3	Tumor involvement of lymph node(s) > 6 cm in greatest dimension or Tumor involvement of contralateral or bilateral lymph node(s) with unequivocal imaging-detected and/or clinical extranodal extension
pN3	Tumor involvement of > 4 lymph nodes with definitive pathological extranodal extension

DISTANT METASTASIS(M)

M0:	No distant metastasis
M1:	Distant metastasis
pM1:	Microscopic confirmation of distant metastasis

ANATOMIC STAGE .PROGNOSTIC GROUPS

GROUP	CLINICAL			GROUP	PATHOLOGIC		
	T	N	M		T	N	M
I	T0-	N1	M0	I	T0	N1	M0
I	T1-T2	N0-N1	M0	I	T1-2	N0- N1	M0
II	T0- T2	N2	M0	II	T0-2	N2- N3	M0
II	T3	N0-N2	M0	II	T3	N0- N2	M0
III	T0- T3	N3	M0	III	T3	N3	M0
III	T4	Any N	M0	III	T4	Any N	M0
IV	Any T	Any N	M1	IV	Any T	Any N	M1