

CONTENT

	Page
INTRODUCTION	1
ANATOMY OF SALIVARY GLAND	4
Anatomy of the parotid gland	4
Anatomy of the submandibular gland	20
Anatomy of the sublingual gland	26
Anatomy of the accessory gland	28
HISTOPATHOLOGICAL CLASSIFICATION	31
ETIOLOGY OF SALIVARY GLAND TUMOUR	33
BENIGN TUMOURS	39
- Pleomorphic adenoma	39
- Monomorphic adenomas	40
- Warthin's tumour	42
- Non warthin's tumour (oncocyoma)	46
NON NEOPLASTIC LESIONS	49
- Lymphoepithelial lesion	50
- Lipoma	52
- Sebaceous cyst	52
- Chronic Sialoadenitis	52
- Benign developmental tumours	53
MALIGNANT TUMOURS	54
- Muco-epidermoid carcinoma	54
- Adenoid cystic carcinoma	56
- Adenocarcinoma	59
- Malignant mixed tumour	63
- Acinic cell carcinoma	64
- Primary squamous cell carcinoma	65
- Primary sarcomas	66
- primary lymphoma	67
- Undifferentiated carcinoma	71
- Embryoma	73
- Oncocytic carcinoma	74

- Liposarcoma	75
- Metastatic carcinoma	76
CLINICAL PRESENTATION	78
STAGING	81
INVESTIGATIONS	84
- Contrast sialography	85
- Computed tomography scanning	86
- Radionucleotid scanning	90
- Ultrasound	91
- Biopsy	92
* Fine needle aspiration biopsy	92
* Open biopsy	98
TREATMENT OF SALIVARY GLAND TUMOURS	99
- Treatment of benign tumours	99
- Treatment of malignant tumours	102
ROLE OF RADIOTHERAPY	108
ROLE OF CHEMOTHERAPY	110
PROGNOSIS OF SALIVARY GLAND TUMOURS.	111
COMPLICATIONS OF SALIVARY GLAND	114
TUMOURS AND TREATMENT	
SUMMARY	119
REFERENCES	123
ARABIC SUMMARY	