EMPOWER YOUR RESEARCH

## Product datasheet for CS812600

## Tissue FFPE Sections, Parotid gland

## Product data:

Product Type:
Disease State:
Diagnosis Category:
Tissue:
Frozen Sample ID:
Case ID:
Tissue of Origin:
Site of Finding:
Appearance:
Sample Diagnosis (from
Pathology Verification):
Normal:
100\%
Lesional: 0\%
Tumor: 0\%
Tumor Hypo/Acellular ..... 0\%
Stroma:
Tumor Hypercellular ..... 0\%
Stroma:
Necrosis: ..... 0\%
Pathology Verification Non Tumor Structures: 80\% Epithelium, 20\% StromaCASE Diagnosis (frommedical center pathreport):
Age:64
Gender: ..... Female
Tumor Grade:FFPE SectionsNormal
Normal
Salivary glandPA15478117
CU0000014358
Parotid gland
Parotid glandRWithin normal limits100\%0\%0\%
notes from H\&E review:Adenocarcinoma of parotid gland, acinic cell
Minimum Stage II
Grouping:

## T (Extent of Primary T2

Tumor):
N (Lymph node NX
metastasis):
M (Distant metastasis): MX
Diagnostic Test Results: PAS with diastase ~ Periodic acid-Schiff stain with diastase,Positive
Storage:
Store FFPE tissue sections at $+4^{\circ} \mathrm{C}$.
Stability:

## Product images:




20x Image

