

## **Product datasheet for CS802780**

## Tissue FFPE Sections, Metastasis, unknown source

**Product data:** 

**Product Type:** FFPE Sections

Disease State: Cancer

**Diagnosis Category:** Carcinoid/Neuroendocrine Tumors

Tissue: Unknown origin

Frozen Sample ID: PA1547698C

Case ID: CU0000001507

Tissue of Origin: Metastasis, unknown source

Site of Finding: Liver

Appearance: T

Sample Diagnosis (from Pathology Verification):

Tumor of unknown origin, carcinoid, metastatic

Normal: 0%

Lesional: 10%

Tumor: 80%

Tumor Hypo/Acellular

Stroma:

0%

**Tumor Hypercellular** 

Stroma:

10%

Necrosis: 0%

Pathology Verification

notes from H&E review:

component contains typical features consistent with carcinoid tumor. The rarity of the

Lesional component contains 10% residual hepatocytes with inflammation; Tumor

primary carcinoid tumor of liver and the multiple nodules of the tumor make the diagnos

CASE Diagnosis (from medical center path

report):

Tumor of unknown origin, carcinoid, metastatic

**Age:** 81

Gender: Male



**OriGene Technologies, Inc.** 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



Tumor Grade: Not Reported

Minimum Stage IV

**Grouping:** 

T (Extent of Primary TX

Tumor):

N (Lymph node NX

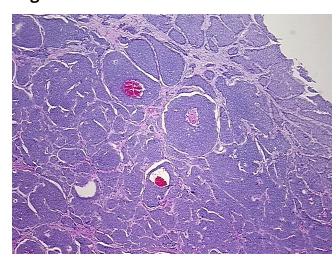
metastasis):

M (Distant metastasis): M1

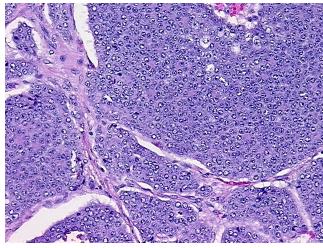
**Storage:** Store FFPE tissue sections at +4°C.

**Stability:** All FFPE tissue sections are stable for 1 year from date of purchase.

## **Product images:**



4x Image



20x Image