

## Product datasheet for CS701479

## **Tissue FFPE Sections, Prostate**

## **Product data:**

OriGene Technologies, Inc.

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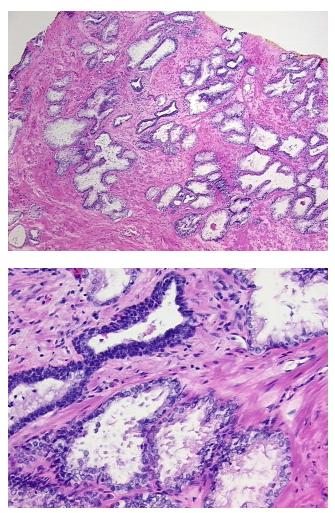
Product Type:	FFPE Sections
Disease State:	Other Disease
Diagnosis Category:	Benign Prostatic Hyperplasia (BPH)
Tissue:	Prostate
Frozen Sample ID:	PA000040C9
Case ID:	CI000005246
Tissue of Origin:	Prostate
Site of Finding:	Prostate
Appearance:	L
Sample Diagnosis (from Pathology Verification):	Hyperplasia of prostate
Normal:	0%
Lesional:	100%
Tumor:	0%
Tumor Hypo/Acellular Stroma:	0%
Tumor Hypercellular Stroma:	0%
Necrosis:	0%
Pathology Verification notes from H&E review:	70% epithelium, 30% fibromuscular stroma; lesion: 70% benign prostatic hyperplasia, 30% prostatitis
CASE Diagnosis (from medical center path report):	Adenocarcinoma of prostate
Age:	58
Gender:	Male
Race:	Not reported



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Tumor Grade:Gleason Score: 3+3=6/10Minimum Stage Grouping:II1Textent of Primary Tumor):T(Extent of Primary Tumor):T2aN (Lymph node metastasis):N0N0Storage:K (Distant metastasis):MXStorage:Store FFPE tissue sections at +4°C.Stability:All FFPE tissue sections are stable for 1 year from date of purchase.		e FFPE Sections, Prostate – CS701479
Grouping:T (Extent of Primary Tumor):T2aN (Lymph node metastasis):N0M (Distant metastasis):MXStorage:Store FFPE tissue sections at +4°C.	Tumor Grade:	Gleason Score: 3+3=6/10
Tumor):NN (Lymph node metastasis):NOM (Distant metastasis):MXStorage:Store FFPE tissue sections at +4°C.	U	II
metastasis):M (Distant metastasis):MXStorage:Store FFPE tissue sections at +4°C.		T2a
Storage:Store FFPE tissue sections at +4°C.		N0
	M (Distant metastasis):	MX
<b>Stability:</b> All FFPE tissue sections are stable for 1 year from date of purchase.	Storage:	Store FFPE tissue sections at +4°C.
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## Product images:



4x Image

20x Image

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