

Product datasheet for CS528672

Frozen Tissue Sections, Pancreas

Product data:

OriGene Technologies, Inc.

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Disease State:Other DiseaseDiagnosis Category:PancreatitisTissue:PancreasFrozen Sample ID:FR00301F1Case ID:C1000010780Tissue of Origin:PancreasSite of Finding:PancreasAppearance:LAppearance:Noncreatitis, chronicPathology Verification:9%Tumor:0%Tumor:0%Tumor Hyper Cellular Stroma:0%Nercesis:0%Nercesis:0%Stease Stroma:0%Nonormal architecture in lesional component, marked fibrosis, focal calcification, homosiderin deposition, and cystic degenerationAge:36Gase:36Gener:MaleBurne:Male	Product Type:	Frozen Sections
Tissue:PancreasFrozen Sample ID:FR00301F1Case ID:C10000010780Tissue of Origin:PancreasSite of Finding:PancreasAppearance:LSample Diagnosis (from Pathology Verification:Pancreatitis, chronicNormal:0%Lesional:100%Tumor:0%Tumor Hypo/Acellular Stroma:0%Nercosis:0%Nercosis:0%Nercosis:0%Nencosis:0%Nercosis:0%Nercosis:0%Appeorence:0%Stroma:0%Nercosis:0%Nencosis:0%Appeorence:0%Stroma:0%Nencosis:0%Age:0%	Disease State:	Other Disease
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Stroma:Necrosis:0%Pathology Verification notes from H&E review:No normal architecture in lesional component, marked fibrosis, focal calcification, hemosiderin deposition, and cystic degenerationCASE Diagnosis (from medical center path report):Pancreatitis, chronicAge:36Gender:Male		0%
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Gender: Male	medical center path	Pancreatitis, chronic
	Age:	36
	Gender:	Male
Race: White or Caucasian	Race:	White or Caucasian



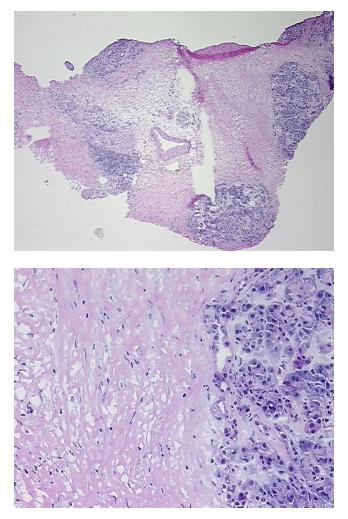
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	Frozen Tissue Sections, Pancreas – CS528672
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Storage: Store frozen tissue sections at -80°C.

Stability:All frozen tissue sections are stable for 1 year from date of purchase if stored at -80°C
without repeated freeze/thaws.

Product images:



4x Image

20x Image

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