

## Bile ducts

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HIBD-Ade100PG-01	Bile ducts	1.5mm	100	100	1. Intrahepatic biliary cancer, mainly adenocarcinoma, 100 cases. Tumor, 1 core/case.	USD 310.00

## Bladder

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-UrBla03-003	bladder	2.0mm	58	22	1. Bladder carcinoma (17 cases), containing urothelial carcinoma and squamous cell carcinoma. Tumor (1 core/case) and invasive edge (2 cores/ case). 2. Cervical squamous cell carcinoma (5 cases). 3. Clinical stage II, III (Version 7.0). 4. 100% cases haveTNM detail information.	USD 155.00
HBla-Uro105Sur-01	bladder	1.5mm	105	59	1. Bladder carcinoma (urothelial carcinoma, 59 cases), 46 cases have tumor (1core/case) and normal adjacent tissue (1 core/case), 13 cass have tumor (1 core/case). 2. Clinical stage Ois, I-IV (Version 7.0). 3. Survival information available (follow up 1-5.5 years).	USD 780.00

## Brain

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HBra-Gli065PG-01	brain	1.5mm	65	61	1. Neuroglioma (61 cases, astroma and glioblastoma). 60 cases have tumor (1 core/case). 1 case have tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 3 cases have normal cerebral cortex.	USD 230.00

## Breast

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-RpBre02-001	breast	2.0mm	32	32	1. Breast invasive ductal carcinoma (32 cases), 1 core/case. 2. Pathology grade 2.	USD 50.00
HBre-Duc052Bch-01	breast	2.0mm	52	52	1. Breast invasive ductal carcinoma (52 cases), 1 core/case. 2. Clinical stage I, II, III (Version 6.0). 3. ER-, PR-, Her2- information available	USD 230.00

HBre-Duc060CS-01	breast	2.0mm	60	30	<ol style="list-style-type: none"> <li>1. Breast carcinoma (30 cases), mainly invasive ductal carcinoma.</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage 0, I, II, III (Version 6.0).</li> <li>4. 100% cases have TNM detail information.</li> <li>5. Pathology grade 1, 2, 3.</li> </ol>	USD 155.00
OD-CT-RpBre03-004	breast	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Breast invasive ductal carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I, II, III (Version 6.0).</li> <li>3. 60% cases have TNM detail information.</li> <li>4. Pathology grade 2, 2-3.</li> <li>5. ER, PR, HER2 information.</li> </ol>	USD 310.00
OD-CT-RpBre03-005	breast	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Breast carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage III (Version 6.0).</li> <li>3. 90% cases have TNM detail information.</li> <li>4. Pathology grade 2, 3.</li> </ol>	USD 140.00
HBre-Duc068Bch-01	breast	2.0mm	68	68	<ol style="list-style-type: none"> <li>1. Breast invasive ductal carcinoma (64 cases) and other types of breast carcinoma (4 cases), 1 core/case.</li> <li>2. Clinical Stage I, II, III (Version 6.0)</li> <li>3. ER + , PR + , Her2 + information available</li> </ol>	USD 230.00
OD-CT-RpBre04-001	breast	1.5mm	85	40	<ol style="list-style-type: none"> <li>1. Breast invasive ductal carcinoma (40 cases), 2 cores/case. Normal adjacent tissue (5 cases), 1 core/case.</li> <li>2. TNM score available</li> <li>3. Pathology grade 1, 2, 3.</li> </ol>	USD 130.00
HBre-Duc090Sur-01	breast	2.0mm	90	90	<ol style="list-style-type: none"> <li>1. Breast cancer (HBre-Duc170Sur-01) 's normal adjacent tissue, 90 cases. 1 core/case.</li> <li>2. Clinical Stage I, II, III (Version 6.0).</li> <li>3. Survival information available. Being followed up for 9-12 years.</li> </ol>	USD 465.00
HBre-Duc170Sur-01	breast	1.5mm	170	170	<ol style="list-style-type: none"> <li>1. Breast cancer, 170 cases. 160 cases have tumor, 1 core/case, 10 cases have normal adjacent tissue, 1 core/case.</li> <li>2. Clinical stage I, II, III (Version 6.0).</li> <li>3. Survival information available. Being followed up for 9-12 years.</li> <li>4. Would add the IHC and FISH data.</li> </ol>	USD 1,715.00
OD-CT-RpBre01-003	breast	1.0mm	200	110	<ol style="list-style-type: none"> <li>1. Breast carcinoma (80 cases), 2 cores/case. Normal adjacent tissue (10 cases), 2 cores/case. Other carcinoma (20 cases), 1 core/case.</li> <li>2. Pathology grade 1, 2, 3.</li> <li>3. ER, PR information.</li> </ol>	USD 230.00

## Colon

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-DgCol02-001	colon	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 1, 1-2.</li> </ol>	USD 50.00
OD-CT-DgCol02-002	colon	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 1, 2.</li> </ol>	USD 50.00
OD-CT-DgCol02-003	colon	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 3.</li> </ol>	USD 50.00
HCol-Ade060PG-01	colon	2.0mm	60	30	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (30 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1(3 cases), 2(14 cases), 2-3 (8 cases), 3 (5 cases).</li> </ol>	USD 140.00
OD-CT-DgCol03-002	colon	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I-IV (Version 7.0)</li> <li>3. 50% cases have TNM detail information.</li> <li>4. Pathology grade 2.</li> </ol>	USD 140.00
OD-CT-DgCol03-003	colon	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Colon mucinous adenocarcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage II, III, IV (Version 7.0).</li> <li>3. 70% cases have TNM detail information.</li> </ol>	USD 140.00
OD-CT-DgCol04-003	colon	1.5mm	85	40	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (40 cases), 2 cores/case. Normal adjacent tissue (5 cases), 1 core/case.</li> <li>2. Clinical stage I, II, III (Version 7.0).</li> <li>3. Pathology grade 1, 2, 3.</li> </ol>	USD 130.00
OD-CT-DgCol04-001	colon	1.5mm	92	92	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (92 cases), 1 core/case.</li> <li>2. Pathology grade 2.</li> </ol>	USD 140.00
HCol-Ade180Sur-02	colon	1.5mm	180	93	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (93 cases) with survival information , 87 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case), 6 cases have tumor tissue (1 core/case).</li> <li>2. Clinical stage I-IV (Version7.0).</li> <li>3. Surgery date 2007.5-2008.4, visit date 2012.8. Being followed up for 4.3 - 5.3 years</li> </ol>	USD 1,250.00

HCol-Ade180Sur-03	colon	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (90 cases) with survival information , tumor (1 core/case) and matched normal adjacent tissue (1 core/case)</li> <li>2. Clinical stage I-IV (Version7.0).</li> <li>3. Surgery date 2008.4-2008.11, visit date 2012.8. Being followed up for 3.7-4.3 years</li> </ol>	USD 1,090.00
HCol-Ade180Sur-04	colon	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (90 cases) with survival information , tumor(1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I-IV (Version7.0).</li> <li>3. Surgery date 2006.7-2007.5, visit date 2012.8. Being followed up for 5.3-6.1 years.</li> </ol>	USD 1,250.00
HCol-Ade180CS-01	colon	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (90 cases), tumor and NAT.</li> <li>2. 100% cases have TNM detail information. Clinical stage I-IV (Version7.0).</li> <li>3. Pathology grade 1, 2, 3.</li> </ol>	USD 465.00
OD-CT-DgCol01-005	colon	1.0mm	248	62	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (62 cases), tumor (2 cores/case) and matched normal adjacent tissue (2 cores/case).</li> <li>2. Clinical stage I-IV (Version 7.0).</li> <li>3. 60% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> </ol>	USD 280.00

### Digestive System

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HLin-Ade075Met-01	large intestine	2.0mm	75	32	<ol style="list-style-type: none"> <li>1. Carcinoma of large intestine, 14 cases have primary tissue, normal adjacent tissue and metastasis tissue, 14 cases have primary tissue and metastasis tissue, 4 cases have metastasis tissue.</li> </ol>	USD 310.00
HLin-Ade147Lym-01	large intestine	1.5mm	147	49	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (24 cases) and rectum adenocarcinoma (25 cases), tumor (1 core/case), matched normal adjacent tissue (1 core/case) and lymph nodes (1 core/case).</li> <li>2. Clinical Stage N0 (12 cases), N1a (5 cases), N1b (5 cases), N2a (9 cases), N2b (18 cases) (Version7.0).</li> </ol>	USD 340.00
OD-CT-DgLin01-001	large intestine	1.0mm	372	93	<ol style="list-style-type: none"> <li>1. Colon adenocarcinoma (53 cases), rectal adenocarcinoma (40 cases).</li> <li>2. Tumor (2 cores /case) and matched normal adjacent tissue (2 cores /case).</li> <li>3. Clinical stage I-IV(Version 7.0).</li> <li>4. 60% cases have TNM detail information.</li> <li>5. Pathology grade 1-2, 2, 3.</li> </ol>	USD 465.00

OD-CT-Dg03-002	digestive system	2.0mm	62	31	<ol style="list-style-type: none"> <li>Multiple organ (digestive system, 6 types) tumor tissue array</li> <li>Esophagus (5 cases), stomach (5 cases), colon (5 cases), rectum (5 cases), liver (5 cases), pancreas (6 cases).</li> <li>Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> </ol>	USD 140.00
HDgS-C120PT-01	digestive system	1.5mm	120	60	<ol style="list-style-type: none"> <li>Multiple organ (digestive system, 12 types), 3-7 cases/type. Tumor and normal adjacent tissue.</li> <li>Esophagus squamous cell carcinoma, esophagogastric junction adenocarcinoma, gastric adenocarcinoma, duodenum adenocarcinoma, duodenal ampulla adenocarcinoma, colon adenocarcinoma, rectum adenocarcinoma, anal canal adenocarcinoma, hepatocellular carcinoma, pancreas adenocarcinoma, intrahepatic biliary carcinoma, gallbladder carcinoma.</li> </ol>	USD 250.00
HDgS-C140PT-01	digestive system	1.5mm	140	67	<ol style="list-style-type: none"> <li>6 types of digestive system tumor, 10 cases / type. Tumor and normal adjacent tissue. Esophagus squamous cell carcinoma, gastric adenocarcinoma, colon adenocarcinoma, rectum adenocarcinoma, hepatocellular carcinoma, pancreas adenocarcinoma.</li> <li>6 types of normal tissue, 2-5 cases / type, coming from 7 cases. Containing esophagus, stomach, colon, rectum, liver, pancreas.</li> </ol>	USD 310.00

## Esophagus

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-DgEso02-001	esophagus	2.0mm	32	32	<ol style="list-style-type: none"> <li>Esophagus squamous cell carcinoma (32 cases), 1 core/case.</li> <li>Pathology grade 1.</li> </ol>	USD 50.00
OD-CT-DgEso02-002	esophagus	2.0mm	32	32	<ol style="list-style-type: none"> <li>Esophagus squamous cell carcinoma (32 cases), 1 core/case.</li> <li>Pathology grade 2.</li> </ol>	USD 50.00
OD-CT-DgEso02-003	esophagus	2.0mm	32	32	<ol style="list-style-type: none"> <li>Esophagus squamous cell carcinoma (32 cases), 1 core/case.</li> <li>Pathology grade 2-3, 3.</li> </ol>	USD 50.00
OD-CT-DgEso04-009	esophagus	2.0mm	45	45	<ol style="list-style-type: none"> <li>Esophagus squamous cell carcinoma (45 cases), 1 core/case.</li> <li>Pathology grade 1, 2, 3.</li> </ol>	USD 70.00
HEso-Squ060PG-01	esophagus	2.0mm	60	30	<ol style="list-style-type: none"> <li>Esophagus squamous cell carcinoma (30 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>Pathology grade 1 (3 cases), 1-2 (3 cases), 2 (13 cases), 2-3 (3 cases), 3 (8 cases).</li> </ol>	USD 140.00

OD-CT-DgEso03-002	esophagus	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage II, III, IV (Version 7.0).</li> <li>3. 60% cases have TNM detail information.</li> <li>4. Pathology grade 1, 1-2.</li> </ol>	USD 140.00
OD-CT-DgEso03-003	esophagus	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Esophagus carcinoma (21 cases), containing squamous cell carcinoma (9 cases), adenocarcinoma (5 cases), small cell carcinoma (6 cases) and undifferentiated carcinoma (1 case). Esophagogastric junction carcinoma (8 cases). Gastric carcinoma (2 cases).</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> </ol>	USD 140.00
OD-CT-DgEso04-001	esophagus	1.5mm	85	40	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (40 cases), 2 cores/case. Normal adjacent tissue (5 cases), 1 core/case.</li> <li>2. Clinical stage I, II, III (Version 7.0).</li> <li>3. 100% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> </ol>	USD 130.00
OD-CT-DgEso04-002	esophagus	2.0mm	90	45	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (45 cases), 2 cores/case.</li> <li>2. Pathology grade 1 (39 cases), 1-2(6 cases).</li> </ol>	USD 140.00
OD-CT-DgEso04-003	esophagus	2.0mm	90	45	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (45 cases), 2 cores/case.</li> <li>2. Pathology grade 2.</li> </ol>	USD 140.00
OD-CT-DgEso04-004	esophagus	2.0mm	90	45	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (45 cases), 2 cores/case.</li> <li>2. Clinical stage II, III, IV (Version 7.0).</li> <li>3. 50% cases have TNM detail information.</li> <li>4. Pathology grade 2-3, 3.</li> </ol>	USD 140.00
OD-CT-DgEso04-005	esophagus	2.0mm	90	45	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (45 cases), 2 cores/case.</li> <li>2. Pathology grade 2.</li> </ol>	USD 140.00
OD-CT-DgEso04-006	esophagus	2.0mm	90	45	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (45 cases), 2 cores/case.</li> <li>2. Clinical stage II, III (Version 7.0).</li> <li>3. 60% cases have TNM detail information.</li> <li>4. Pathology grade 2.</li> </ol>	USD 140.00
OD-CT-DgEso04-007	esophagus	2.0mm	90	45	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (45 cases), 2 cores/case.</li> <li>2. Pathology grade 1, 1-2, 2, 2-3, 3.</li> </ol>	USD 140.00

OD-CT-DgEso04-008	esophagus	2.0mm	90	45	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (45 cases), 2 cores/case.</li> <li>2. Clinical stage II, III, IV (Version 7.0).</li> <li>3. 70% cases have TNM detail information.</li> <li>4. Pathology grade 1, 1-2, 2.</li> </ol>	USD 140.00
HEso-Squ127Lym-01	esophagus	1.5mm	127	50	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (50 cases), 27 cases have tumor(1 core/case) and matched normal adjacent tissue (1 core/case) and negative/positive lymph node (1 core/case), 23 cases have tumor tissue (1 core/case) and positive lymph node (1 core/case).</li> <li>2. Clinical stage N0(10 cases), N1a (20 cases), N1b (12 cases), N2 (4 cases), N3 (4 cases).</li> </ol>	USD 310.00
HEso-Squ150CS-01	esophagus	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I (11 cases), II (27 cases), III (27 cases), IV (10 cases).</li> <li>3. 100% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> <li>5. 25 cases have survival information.</li> </ol>	USD 465.00
HEso-Squ172Sur-01	esophagus	1.5mm	172	86	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (86 cases), 78 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 8 cases have tumor tissue (2 cores/case).</li> <li>2. Clinical stage I-III(Version 7.0).</li> <li>3. <b>Survival information available.</b> Surgery date 2006.7-2008.12, visit date 2012.8. Being followed up for 3.6-6 years</li> </ol>	USD 1,250.00
HEso-Squ172Sur-02	esophagus	1.5mm	172	93	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (93 cases), 79 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 14 cases have tumor tissue (1 core/case).</li> <li>2. Clinical stage I-III (Version 7.0).</li> <li>3. <b>Survival information available.</b> Surgery date 2009.1-2010.1, visit date 2012.11. Being followed up for 3-4 years</li> </ol>	USD 1,090.00
OD-CT-DgEso01-004	esophagus	1.5mm	184	92	<ol style="list-style-type: none"> <li>1. Esophagus squamous cell carcinoma (92 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I-IV (Version 7.0).</li> <li>3. 60% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> </ol>	USD 390.00

#### Gallbladder

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HGal-Ade100PG-01	gallbladder	1.5mm	100	80	<ol style="list-style-type: none"> <li>1. Gallbladder carcinoma, 80 cases.</li> <li>2. 20 cases have tumor and normal adjacent tissue. 60 cases have only tumor.</li> </ol>	USD 310.00

## Kidney

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-UrKid02-001	kidney	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 1.</li> </ol>	USD 50.00
OD-CT-UrKid02-002	kidney	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2.</li> </ol>	USD 50.00
OD-CT-UrKid02-003	kidney	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2-3, 3.</li> </ol>	USD 50.00
HKid-CRCC060PG-01	kidney	2.0mm	60	30	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (30 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1 ( 1 case), 1-2(2 cases), 2 (22 cases), 3 (5 cases).</li> </ol>	USD 140.00
OD-CT-UrKid03-001	kidney	2.0mm	62	62	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (62 cases), 1 core/case.</li> <li>2. Pathology grade 1, 1-2, 2.</li> </ol>	USD 95.00
OD-CT-UrKid03-002	kidney	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1.</li> </ol>	USD 140.00
OD-CT-UrKid03-003	kidney	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Kidney carcinoma (31 cases), containing kidney clear cell carcinoma (10 cases), papillary renal cell carcinoma (11 cases), chromophobe cell carcinoma (9 cases). Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I, II, III (Version 7.0).</li> <li>3. 100% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> </ol>	USD 140.00
OD-CT-UrKid04-001	kidney	1.5mm	85	40	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (40 cases), 2 cores/case. Normal adjacent tissue (5 cases), 1 core/case.</li> <li>2. Clinical stage I, II, III (Version 7.0).</li> <li>3. Pathology Grade 1, 2, 3.</li> </ol>	USD 130.00



HKid-CRCC150CS-01	kidney	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case)</li> <li>2. Clinical stage I (33 cases), II ( 24 cases), III (17 cases), IV (1 case).</li> <li>3. 100% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> <li>5. 43 cases have survival information.</li> </ol>	USD 625.00
HKid-CRCC150CS-02	kidney	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case)</li> <li>2. Clinical stage I (29 cases), II ( 23 cases), III (17 cases), IV (6 case).</li> <li>3. 100% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> </ol>	USD 390.00
HKid-CRC180Sur-01	kidney	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (90 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Survival information available. Being followed up for 5.5 - 7 years.</li> </ol>	USD 1,250.00
OD-CT-UrKid01-004	kidney	1.0mm	248	62	<ol style="list-style-type: none"> <li>1. Kidney clear cell carcinoma (62 cases).</li> <li>2. Tumor (2 cores/case) and matched normal adjacent tissue (2 cores/case).</li> </ol>	USD 230.00
OD-CT-UrKid01-005	kidney	1.0mm	248	62	<ol style="list-style-type: none"> <li>1. Kidney carcinoma (62 cases), containing kidney clear cell carcinoma (34 cases), papillary renal cell carcinoma (20 cases), chromophobe cell carcinoma (7 cases) and oncocytoma (1 case).</li> <li>2. Tumor (2 cores/case) and matched normal adjacent tissue (2 cores/case).</li> </ol>	USD 230.00

## Liver

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-DgLiv02-005	liver	2.0mm	26	13	<ol style="list-style-type: none"> <li>1. Hepatocellular carcinoma (13 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1, 2, 3.</li> </ol>	USD 60.00
OD-CT-DgLiv02-001	liver	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Hepatocellular carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 1, 1-2.</li> </ol>	USD 50.00
OD-CT-DgLiv02-002	liver	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Hepatocellular carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2.</li> </ol>	USD 50.00

OD-CT-DgLiv02-003	liver	2.0mm	32	32	1. Hepatocellular carcinoma (32 cases), 1 core/case. 2. Pathology grade 2-3, 3.	USD 50.00
HLiv-Mix036PG-01	liver	2.0mm	36	18	1. Mixed carcinoma of liver, 18 cases. Tumor and matched normal adjacent tissue. 2 cores/case.	USD 155.00
OD-CT-DgLiv02-004	liver	2.0mm	38	38	1. Hepatocellular carcinoma (38 cases), 1 core/case. 2. Pathology grade 1, 2, 3.	USD 55.00
HLiv-HCC050PG-01	liver	2.0mm	50	25	1. Hepatocellular carcinoma (23 cases) and intrahepatic cholangiocellular carcinoma (2 cases). Tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 2. Pathology grade 1, 2, 3. 3. Paired frozen tissue accessible.	USD 140.00
OD-CT-DgLivT10-205	liver	2.0mm	51	20	1. Liver disease (20 cases), containing hepatocellular carcinoma (9 cases), cholangiocellular carcinoma (2 cases), hepatic adenoma (1 case), cirrhosis (3 cases) and hepatic hemangioma (5 cases). 2. Biochemical indicator available (AFP,HB,HCV RNA).	USD 140.00
HLiv-HCC058PG-01	liver	2.0mm	58	29	1. Hepatocellular carcinoma (25 cases), intrahepatic cholangiocellular carcinoma (1 case), hepatic adenoma (2 cases) and poorly differentiated carcinoma (1 case). 2 cores/case. 2. Pathology grade 1, 2, 3. 3. Paired frozen samples accessible.	USD 90.00
HLiv-HCC060PG-01	liver	2.0mm	60	30	1. Hepatocellular carcinoma (30 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 2. Pathology grade 1(1 case), 1-2(1 case), 2 (16 cases), 2-3(6 cases), 3 (6 cases).	USD 140.00
HLiv-HCC060CD-01	liver	1.5mm	60	40	1. Progression of liver carcinoma: normal liver tissue, hepatocirrhosis tissue, liver hyperplasia tissue, normal adjacent tissue with far-end and primary foci of liver carcinoma, metastatic foci of liver carcinoma, positive lymph node. 1-15 cases/type. 2. 40 cases, 1 core/case.	USD 185.00
HLiv-Dis060PT-01	liver	1.5mm	60	47	1. Liver hyperplasia tissue, hepatocirrhosis tissue, hepatocellular carcinoma with normal adjacent tissue, hepatoblastoma, intrahepatic cholangiocarcinomas, mixed carcinoma of liver, fibroblastoma, angioma, sarcomatoid carcinoma, lipoma.	USD 155.00
OD-CT-DgLiv03-001	liver	2.0mm	62	62	1. Hepatocellular carcinoma (62 cases), 1 core/case. 2. Pathology grade 1, 2, 3.	USD 95.00
OD-CT-DgLiv03-002	liver	2.0mm	62	31	1. Hepatocellular carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 2. Pathology grade 2, 2-3.	USD 140.00

OD-CT-DgLiv03-003	liver	2.0mm	62	31	<ol style="list-style-type: none"> <li>Hepatocellular carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>Pathology grade 1 (5 cases), 1-2 (5 cases), 2 (16 cases), 2-3 (5 cases).</li> </ol>	USD 140.00
OD-CT-DgLiv03-004	liver	2.0mm	62	31	<ol style="list-style-type: none"> <li>Hepatocellular carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>Pathology grade 2.</li> </ol>	USD 140.00
OD-CT-DgLiv04-001	liver	2.0mm	82	41	<ol style="list-style-type: none"> <li>Hepatocellular carcinoma (41 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>Pathology grade 1, 2, 3.</li> <li>Paired frozen samples accessible.</li> </ol>	USD 185.00
OD-CT-DgLiv04-002	liver	1.5mm	85	40	<ol style="list-style-type: none"> <li>Hepatocellular carcinoma (40 cases), 2 cores/case. Normal adjacent tissue (5 cases), 1 core/case.</li> <li>Pathology grade 1, 2, 3.</li> <li>TNM score available.</li> </ol>	USD 130.00
OD-CT-DgLiv01-012	liver	1.5mm	106	55	<ol style="list-style-type: none"> <li><b>Hepatocellular carcinoma (55 cases) with survival information.</b> 51 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 4 cases have tumor (1 core/case) or normal adjacent tissue (1 core/case).</li> <li>Clinical stage I-IV (Version 7.0).</li> <li>Surgery date 2006.8-2008.12, visit date 2011.8.</li> </ol>	USD 935.00
HLiv-HCC150CS-01	liver	1.5mm	150	75	<ol style="list-style-type: none"> <li>Hepatocellular carcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>Clinical stage I (23 cases), II (26 cases), III (22 cases), IV (4 cases).</li> <li>100% cases have TNM detail information.</li> <li>Pathology grade 1, 2, 3. <b>14 cases have survival information.</b></li> </ol>	USD 465.00
HLiv-HCC150PG-01	liver	1.5mm	150	75	<ol style="list-style-type: none"> <li>Hepatocellular carcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>Pathology grade 1, 2, 3. <b>8 cases have survival information.</b></li> </ol>	USD 390.00
OD-CT-DgLivT10-024	liver	1.5mm	180	49	<ol style="list-style-type: none"> <li>Hepatocellular carcinoma (49 cases), 41 cases have tumor (2 cores/case) and matched normal adjacent tissue (2 cores/case). 6 cases have tumor tissue (2 cores/case). 2 cases have normal adjacent tissue (2 core/case).</li> <li>Pathology grade 1, 2, 3.</li> <li>Biochemical indicator available (AFP, HB, HCV RNA, Creatinine, Urea nitrogen, CEA).</li> </ol>	USD 465.00

HLiv-HCC180Sur-02	liver	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Hepatocellular carcinoma (90 cases). Tumor (1 core/case) and NAT (1 core/case).</li> <li>2. <b>Survival Information available.</b></li> <li>3. Surgery date 2006.8-2009.11. Visit date 2013.9. <b>Being followed up for 4-7 years.</b></li> </ol>	USD 1,560.00
OD-CT-DgLiv01-002	liver	1.0mm	200	110	<ol style="list-style-type: none"> <li>1. Liver carcinoma (80 cases), 2 cores/case. Normal adjacent tissue (10 cases), 2 cores/case. Other tumor tissue (20 cases), 1 core/case.</li> <li>2. Pathology grade 1, 2, 3.</li> </ol>	USD 155.00
OD-CT-DgLiv01-003	liver	1.0mm	224	56	<ol style="list-style-type: none"> <li>1. Liver carcinoma (56 cases), containing hepatocellular carcinoma ( 38 cases, pathology grade I, II, III) and other liver carcinoma(18 cases, cholangiocellular carcinoma, liver adenocarcinoma, liver squamous cell carcinoma, Hepatic hemangioma, Cyst and hyperplasia).</li> </ol>	USD 230.00
OD-CT-DgLiv01-004	liver	1.0mm	224	56	<ol style="list-style-type: none"> <li>1. Hepatocellular carcinoma (56 cases), tumor (2 cores/case) and matched normal adjacent tissue (2 cores/case).</li> <li>2. Pathology grade 2, 3.</li> </ol>	USD 230.00
OD-CT-DgLiv01-008	liver	1.0mm	375	125	<ol style="list-style-type: none"> <li>1. Hepatocellular carcinoma (100 cases, pathology grade I, II, III).</li> <li>2. Sclerosing hepatocellular carcinoma (5 cases)</li> <li>3. Liver cirrhosis (20 cases)</li> <li>4. 3 cores/case.</li> </ol>	USD 280.00

## Lung

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-RsLug02-001	lung	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 1, 1-2.</li> </ol>	USD 50.00
OD-CT-RsLug02-002	lung	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2.</li> </ol>	USD 50.00
OD-CT-RsLug02-003	lung	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2-3, 3.</li> </ol>	USD 50.00
OD-CT-RsLug02-004	lung	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Lung adenocarcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2, 2-3.</li> </ol>	USD 50.00
OD-CT-RsLug02-005	lung	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. small cell lung carcinoma (32 cases), 1 core/case.</li> </ol>	USD 50.00

HLug-Ade060PG-01	lung	2.0mm	60	30	<ol style="list-style-type: none"> <li>1. Lung adenocarcinoma (30 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1 (3 cases), 1-2 (2 cases), 2 (15 cases), 2-3 (4 cases), 3 (6 cases).</li> <li>3. 12 cases have survival information.</li> </ol>	USD 155.00
OD-CT-RsLug03-002	lung	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (30 cases) and adenocarcinoma (1 case), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I, II, III (Version 7.0).</li> <li>3. 60% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> <li>5. 18 cases have survival information.</li> </ol>	USD 155.00
OD-CT-RsLug04-005	lung	1.5mm	85	42	<ol style="list-style-type: none"> <li>1. Non-small cell lung carcinoma (40 cases), containing squamous cell carcinoma (21 cases), lung adenocarcinoma (17 cases), adenosquamous carcinoma (2 cases), 2 cores/case.</li> <li>2. Normal adjacent tissue (5 cases), 1 core/case.</li> <li>3. TNM score available.</li> <li>4. Pathology grade 1, 2, 3.</li> </ol>	USD 130.00
HLug-Squ090Lym-01	lung	1.5mm	90	30	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (30 cases), tumor (1 core/case), matched normal adjacent tissue (1 core/case) and matched positive lymph nodes (1 core/case).</li> <li>2. Pathology grade 1-2, 2, 2-3.</li> </ol>	USD 210.00
HLug-Ade090Lym-01	lung	1.5mm	90	30	<ol style="list-style-type: none"> <li>1. Lung adenocarcinoma (30 cases), tumor (1 core/case), matched normal adjacent tissue (1 core/case) and matched positive lymph nodes (1 core/case).</li> <li>2. Pathology grade 1, 2, 3.</li> </ol>	USD 210.00
OD-CT-RsLug04-001	lung	1.5mm	92	92	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (92 cases), 1 core/case.</li> <li>2. Pathology grade 1, 2, 3.</li> </ol>	USD 140.00
OD-CT-RsLug04-004	lung	1.5mm	106	53	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma, 51 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case), 1 case has tumor tissue (2 cores).</li> <li>2. Lung adenosquamous carcinoma (1 case), 1 core/case.</li> <li>3. Information of smoking history available.</li> <li>4. Pathology grade 2.</li> </ol>	USD 230.00
OD-CT-RsLug04-003	lung	1.5mm	108	55	<ol style="list-style-type: none"> <li>1. Lung adenocarcinoma (55 cases), 53 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case), 2 cases have tumor tissue (1 core/case).</li> <li>2. Information of smoking history available.</li> </ol>	USD 230.00

OD-CT-RsLug01-007	lung	1.5mm	120	60	<ol style="list-style-type: none"> <li>1. Lung carcinoma (60 cases), containing adenocarcinoma (10 cases), squamous cell carcinoma (10 cases), adenosquamous carcinoma (10 cases), large cell carcinoma (10 cases), bronchio alveolar carcinoma (10 cases), small cell carcinoma (10 cases).</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case)</li> <li>3. Clinical stage I, II, III (Version7.0).</li> <li>4. 75% cases have TNM detail information.</li> <li>5. <b>22 cases have survival information.</b></li> </ol>	USD 310.00
HLug-Ade150CS-01	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Lung adenocarcinoma (75 cases), tumor (1 core/dase) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I, II, III, IIII (Version7.0).</li> <li>3. 100% cases have TNM detail information.</li> </ol>	USD 390.00
HLug-Squ150CS-01	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I (23 cases), II (24 cases), III (23 cases), IV (5 cases).</li> <li>3. 100% cases haveTNM detail information.</li> </ol>	USD 390.00
HLug-Ade150Sur-01	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Lung adenocarcinoma (75 cases), tumor (1 core/dase) and matched normal adjacent tissue (1 core/case).</li> <li>2. <b>Survival information available. Being followed up for more than 5 years.</b></li> </ol>	USD 935.00
HLug-Ade150Sur-02	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Lung adenocarcinoma (75 cases), tumor (1 core/dase) and matched normal adjacent tissue (1 core/case).</li> <li>2. <b>Survival information available. Being followed up for 3-5 years.</b></li> </ol>	USD 780.00
HLug-Squ150Sur-01	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (75 cases), tumor (1 core/dase) and matched normal adjacent tissue (1 core/case).</li> <li>2. <b>Survival information available. Being followed up for more than 5 years.</b></li> </ol>	USD 1,090.00
HLug-Squ150Sur-02	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (75 cases), tumor (1 core/dase) and matched normal adjacent tissue (1 core/case).</li> <li>2. <b>Survival information available. Being followed up for 3-5 years.</b></li> </ol>	USD 935.00
OD-CT-RsLug01-009	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Lung squamous cell carcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I (27 cases), II (28 cases), III (18 cases), IV (2 cases).</li> <li>3. 100% cases haveTNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> <li>5. <b>57 cases have survival information.</b> Visit date 2011.12.</li> </ol>	USD 625.00

HLug-NSCLC150PT-01	lung	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Non-small cell lung carcinoma (75 cases), containing adenocarcinoma (30 cases), squamous cell carcinoma (30 cases), bronchio alveolar carcinoma (5 cases), adenosquamous carcinoma (7 cases) and large cell carcinoma (3 cases).</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Pathology grade 1, 2, 3.</li> </ol>	USD 310.00
OD-CT-RsLug01-003	lung	1.0mm	300	100	<ol style="list-style-type: none"> <li>1. Small cell lung carcinoma (100 cases), 3 cores/case.</li> </ol>	USD 310.00

### Lymphoma

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-LyMly02-001	lymphoma	2.0mm	30	30	<ol style="list-style-type: none"> <li>1. Diffuse large B-cell lymphoma (30 cases), 1 core/case.</li> </ol>	USD 75.00

### Multiple organ

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-NH-Com01-001	multiple organ	2.0mm	46	23	<ol style="list-style-type: none"> <li>1. Multiple organ (23 types) normal tissue array</li> <li>2. Brain, cerebrum, cerebellum, brain stem, tongue, thyroid, esophagus, stomach, intestines, liver, pancreas, lung, trachea, appendix, skin, muscle, striated muscle, left heart, right heart, aorta, testis, bladder and prostate.</li> <li>3. 1 case/organ, 2 cores/case.</li> </ol>	USD 215.00
OD-CT-Com04-001	multiple organ	1.5mm	87	46	<ol style="list-style-type: none"> <li>1. Multiple organ (7 types) tumor tissue array</li> <li>2. Esophagus (5 cases), stomach (6 cases), colon (5 cases), liver (6 cases), lung (6 cases), breast (6 cases), kidney (6 cases), 2 cores/case.</li> <li>3. Adjacent normal tissue (7 types), 1 core/ case.</li> <li>4. Pathology grade 1, 2, 3.</li> <li>5. TNM score available.</li> </ol>	USD 135.00
FeOrg-N090-01	multiple organ (fetus)	2.0mm	90	5	<ol style="list-style-type: none"> <li>1. Multiple organ (29 types) from aborted fetus (5 cases). 1-5 cases/organ, 1 core/case.</li> <li>2. Esophagus, stomach, duodenum, jejunum, ileum, liver, pancreas, lung, heart, aorta, ovary, testis, adrenal, kidney, bladder, ureter, pituitary, cerebrum, hippocampus, thalamus, spinal cord, nerve, thymus, spleen, diaphragm, sternum, rib, skin.</li> </ol>	USD 420.00
HOrg-N090-01	multiple organ	2.0mm	90	7	<ol style="list-style-type: none"> <li>1. Multiple organ (24 types) normal tissue array. 2-6 cases /organ, 1 core /case.</li> <li>2. Thyroid, tongue, esophagus, stomach, duodenum, jejunum, ileum, appendix, colon, rectum, liver, pancreas, trachea, lung, myocardial, artery, skeletal muscle, skin, prostate, testis, bladder, cerebrum, cerebellum, spleen.</li> </ol>	USD 420.00

HOrg-C110PT-01	multiple organ	1.5mm	110	69	<ol style="list-style-type: none"> <li>Multiple organ (12 types) tumor and normal adjacent tissue array. 3-8 cases/type.</li> <li>Glioma (without normal adjacent tissue), larynx squamous cell carcinoma, thyroid gland papillary carcinoma, kidney pelvis uroepithelium carcinoma (without normal adjacent tissue), ureter uroepithelium carcinoma, bladder uroepithelium carcinoma, cervix uteri squamous cell carcinoma, endometrioid adenocarcinoma (partly without normal adjacent tissue), ovary adenocarcinoma (without normal adjacent tissue), penis squamous cell carcinoma, seminoma of testis, prostate carcinoma (without normal adjacent tissue).</li> </ol>	USD 250.00
HOrg-C120PG-01	multiple organ	1.5mm	120	60	<ol style="list-style-type: none"> <li>Multiple organ (9 types) tumor and normal adjacent tissue array</li> <li>Tumor(1 core/case) and matched normal adjacent tissue(1 core/case).</li> <li>Esophagus (6 cases), stomach (7 cases), colon (6 cases), rectum (6 cases), liver (6 cases), pancreas (7 cases), lung (11 cases), breast (5 cases), kidney (6 cases).</li> </ol>	USD 250.00
HOrg-C120PG-02	multiple organ	1.5mm	120	70	<ol style="list-style-type: none"> <li>Multiple organ (12 types) tumor and normal adjacent tissue array. 3-8 cases/type.</li> <li>Glioma (without normal adjacent tissue), larynx squamous cell carcinoma, thyroid gland papillary carcinoma, kidney pelvis uroepithelium carcinoma (without normal adjacent tissue), ureter uroepithelium carcinoma, bladder uroepithelium carcinoma, cervix uteri squamous cell carcinoma, endometrioid adenocarcinoma (partly without normal adjacent tissue), ovary adenocarcinoma (without normal adjacent tissue), penis squamous cell carcinoma, seminoma of testis, prostate carcinoma (without normal adjacent tissue).</li> </ol>	USD 250.00

### Ovarium

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HOva-Can90PT-01	ovarium	1.5mm	90	75	<ol style="list-style-type: none"> <li>Ovarial cancer, 75 cases. 15 cases have tumor (1 core/case) and corpus luteum (1 core/case). 60 cases have only tumor (1 core/case).</li> <li>Pathology grade 1, 2, 3.</li> </ol>	USD 230.00

### Pancreas

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-DgPan02-001	pancreas	2.0mm	32	32	<ol style="list-style-type: none"> <li>Pancreatic carcinoma (32 cases), 1 core/case</li> <li>Pathology grade 2.</li> </ol>	USD 50.00
OD-CT-DgPan03-001	pancreas	2.0mm	62	62	<ol style="list-style-type: none"> <li>Pancreatic ductal adenocarcinoma (62 cases), 1core/case.</li> <li>Pathology grade 1, 1-2, 2, 2-3.</li> <li>Clinical stage I, II, IV(Version 7.0).</li> <li>90% cases have TNM detail information.</li> </ol>	USD 95.00



OD-CT-DgPan03-002	pancreas	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Pancreatic ductal adenocarcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I, II, IV (Version 7.0). Pathology grade 1, 1-2, 2.</li> <li>3. 90% cases have TNM detail information.</li> </ol>	USD 140.00
HPan-Ade150CS-01	pancreas	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Pancreatic ductal adenocarcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I, II, IV (Version 7.0).</li> <li>3. 100% cases have TNM detail information.</li> </ol>	USD 390.00
OD-CT-DgPan01-006	pancreas	1.5mm	162	81	<ol style="list-style-type: none"> <li>1. Pancreatic ductal adenocarcinoma (81 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. 70% cases have TNM detail information. Clinical stage I, II (Version 7.0). Pathology grade 2.</li> <li>3. <b>36 cases have survival information.</b> Visit date 2011.12.</li> <li>4. <b>information, smoking history, drinking history, diabetes history, Hepatitis B information and family medical history available.</b></li> </ol>	USD 780.00
OD-CT-DgPan01-007	pancreas	1.5mm	162	81	<ol style="list-style-type: none"> <li>1. Pancreatic ductal adenocarcinoma (80 cases) and adenosquamous carcinoma (1 case). Tumor (1 core/case) and matched normal adjacent tissue (1 core/case)</li> <li>2. 80% cases have TNM detail information. Clinical stage I, II, IV (Version 7.0). Pathology grade 1, 2, 3.</li> <li>3. <b>34 cases have survival information.</b> Visit date 2011.12.</li> <li>4. <b>information, smoking history, drinking history, diabetes history, Hepatitis B information and family medical history available.</b></li> </ol>	USD 780.00
HPan-Ade180Sur-01	pancreas	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Pancreatic adenocarcinoma (90 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I, II, IV (Version 7.0).</li> <li>3. <b>Survival information available. Being followed up for 3-7 years.</b></li> <li>4. <b>information, smoking history, drinking history, diabetes history, Hepatitis B information and family medical history available.</b></li> </ol>	USD 1,560.00

#### Prostate

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HPro-Ade180PG-01	prostate	1.5mm	180	99	<ol style="list-style-type: none"> <li>1. Prostate carcinoma(99 cases), 81 cases have tumor (1 core/case) and normal adjacent tissue (1 core/case). 18 cases have tumor (1 core/case).</li> <li>2. Pathology grade and Gleason grade available.</li> </ol>	USD 625.00

HPro-Ade180PG-02	prostate	1.5mm	180	102	<ol style="list-style-type: none"> <li>1. Prostate carcinoma(97 cases), 78 cases have tumor (1 core/case) and normal adjacent tissue (1 core/case). 19 cases have tumor (1 core/case). 5 cases have normal tissue.</li> <li>2. Pathology grade and Gleason grade available.</li> </ol>	USD 625.00
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## Rectum

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-DgRec02-001	rectum	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Rectum adenocarcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 1, 1-2.</li> </ol>	USD 50.00
OD-CT-DgRec02-002	rectum	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Rectum adenocarcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2.</li> </ol>	USD 50.00
OD-CT-DgRec02-003	rectum	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Rectum adenocarcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 2-3, 3.</li> </ol>	USD 50.00
HRec-Ade060PG-01	rectum	2.0mm	60	30	<ol style="list-style-type: none"> <li>1. Rectum adenocarcinoma (30 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1 (5 cases), 1-2 (4 cases), 2 (13 cases), 2-3 (3 cases), 3 (5 cases).</li> </ol>	USD 140.00
OD-CT-DgRec03-003	rectum	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Rectum mucinous adenocarcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage II, III (Version 7.0).</li> <li>3. 30% cases have TNM detail information.</li> </ol>	USD 140.00
OD-CT-DgRec03-002	rectum	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Rectum tubular adenocarcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I-IV (Version 7.0).</li> <li>3. 80% cases have TNM detail information.</li> <li>4. Pathology grade 2.</li> </ol>	USD 140.00
HRec-Ade150CS-01	rectum	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Rectum adenocarcinoma (75 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I (10 cases), II (25 cases), III (33 cases), IV (7 cases).</li> <li>3. 100% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 3.</li> </ol>	USD 390.00
HRec-Ade180Sur-01	rectum	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Rectum adenocarcinoma (90 cases) with survival information, tumor (1 core/case) and matched normal adjacent tissue.</li> <li>2. Clinical stage I-IV (Version 7.0).</li> <li>3. Surgery date 2006.7 - 2007.8, visit date 2011.8. Being followed up for 5 - 6.1 years.</li> </ol>	USD 1,250.00

HRec-Ade180Sur-02	rectum	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Rectum adenocarcinoma (90 cases) with survival information , tumor ( 1 core/case) and matched normal adjacent tissue.</li> <li>2. Clinical stage I-IV (Version 7.0).</li> <li>3. Surgery date 2008.1 - 2008.12, visit date 2012.8. Being followed up for 3.6 - 4.5 years.</li> </ol>	USD 1,090.00
OD-CT-DgRec01-004	rectum	1.5mm	184	92	<ol style="list-style-type: none"> <li>1. Rectum tubular adenocarcinoma (92 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I-IV (Version 7.0).</li> <li>3. 90% cases have TNM detail information.</li> <li>4. Pathology grade 1, 2, 2-3.</li> <li>5. 33 cases have survival information.</li> </ol>	USD 465.00

### Reproductive System

Catalog	Oragn	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-Rp03-002	reproductive system	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Multiple organ (5 types) tumor tissue array. Prostate (10 cases), breast cancer (7 cases), ovarian cancer (7 cases), cervical squamous cell carcinoma (3 cases), endometrial cancer (4 cases).</li> <li>2. tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> </ol>	USD 140.00

### Skin

Catalog	Oragn	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HSki-C072PT-01	skin	1.5mm	72	68	<ol style="list-style-type: none"> <li>1. Skin carcinoma, 65 cases. Base cell carcinoma, squamous cell carcinoma and melanoma.</li> <li>2. 61 cases have tumor, 4 cases have tumor and matched normal adjacent tissue, 3 cases have normal tissue. 1 core/case.</li> </ol>	USD 215.00

### Stomach

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-DgStm02-001	stomach	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (32 casee), 1 core/case.</li> <li>2. Pathology grade 1, 1-2</li> </ol>	USD 50.00
OD-CT-DgStm02-003	stomach	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (31 cases), adenosquamous carcinoma (1 case), undifferentiated carcinoma (1 case), 1 core/case.</li> <li>2. Pathology grade 3.</li> </ol>	USD 50.00

OD-CT-DgStm02-004	stomach	2.0mm	32	32	<ol style="list-style-type: none"> <li>1. Signet ring cell carcinoma (32 cases), 1 core/case.</li> <li>2. Pathology grade 3.</li> </ol>	USD 50.00
HStm-Ade040PG-01	stomach	2.0mm	40	20	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (20 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1, 2, 3.</li> </ol>	USD 90.00
HStm-Ade040PG-02	stomach	2.0mm	40	40	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (40 cases), 1 core/case.</li> <li>2. Pathology grade 1, 2, 3.</li> <li>3. Paired frozen tissue accessible.</li> </ol>	USD 60.00
HStm-Ade060PG-01	stomach	2.0mm	60	30	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (30 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 1 (2 cases), 1-2 (3 cases), 2 (9 cases), 2-3 (4 cases), 3 (12 cases).</li> </ol>	USD 140.00
OD-CT-DgStm03-002	stomach	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (27 cases) and esophagogastric junction carcinoma (4 cases).</li> <li>2. tumor (1 core/case) and matched normal adjacent tissue (1 core/case)</li> <li>3. Clinical stage II, III, IV (Version 7.0).</li> <li>4. 70% cases have TNM detail information.</li> <li>5. Pathology grade 1, 2, 3.</li> </ol>	USD 140.00
OD-CT-DgStm03-003	stomach	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Gastric carcinoma (31 cases), containing squamous cell carcinoma (6 cases), tubular adenocarcinoma (6 cases), mucinous adenocarcinoma (6 cases), signet ring cell carcinoma (7 cases) and undifferentiated carcinoma (6 cases).</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I, II, III (Version 7.0).</li> <li>4. 80% cases have TNM detail information.</li> <li>5. 15 cases have survival information.</li> </ol>	USD 155.00
HStm-Ade076Met-01	stomach	2.0mm	76	31	<ol style="list-style-type: none"> <li>1. Gastric carcinoma, 13 cases have normal adjacent tissue, primary foci and metastases. 14 cases have primary foci and metastases, 4 cases of which have two metastases. 1 case have recurrent tumor foci and metastases. 3 cases have metastases.</li> </ol>	USD 310.00
HStm-Ade080CD-01	stomach	1.5mm	80	80	<ol style="list-style-type: none"> <li>1. Progression of gastric carcinoma: normal gastric mucosa tissue, distal gastric mucosa tissue, adjacent gastric mucosa tissue, primary focus of gastric cancer, hepatic metastases of gastric cancer, negative lymph node, positive lymph node.</li> <li>2. 80 cases, 1 core/case.</li> </ol>	USD 230.00
OD-CT-DgStm04-001	stomach	1.5mm	85	45	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (40 cases), 2 cores/case. Normal adjacent tissue (5 cases), 1 core/case.</li> <li>2. Pathology grade 2, 3.</li> <li>3. Clinical stage I, II, III (Version 7.0).</li> </ol>	USD 130.00

HStm-Ade090PG-01	stomach	1.5mm	90	30	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (30 cases), tumor, normal adjacent tissue and distant normal tissue.</li> <li>2. Pathology grade 1-2, 2, 3.</li> </ol>	USD 185.00
HStm-Ade120Lym-01	stomach	1.5mm	120	40	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (40 cases), tumor tissue (1 core/case) &amp; matched normal adjacent tissue (1 core/case) &amp; matched negative or positive lymph nodes (1 core/case).</li> <li>2. Clinical stage (Version 7.0), N0 (8 cases), N1 (3 cases), N2 (13 cases), N3a (11 cases), N3b (5 cases).</li> </ol>	USD 280.00
HGEj-Ade130Sur-01	gastroesophageal junction	1.5mm	130	65	<ol style="list-style-type: none"> <li>1. Gastroesophageal junctional carcinoma, 65 cases.</li> <li>2. Survival information available, being followed up for 3.5-7 years.</li> </ol>	USD 780.00
OD-CT-DgStm01-003	stomach	1.5mm	136	34	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (28 cases) and esophagogastric junction carcinoma (6 cases).</li> <li>2. tumor (1 core/case) and matched normal adjacent tissue (3 cores/case).</li> <li>3. Clinical stage I-IV (Version 7.0).</li> <li>4. 70% cases have TNM detail information.</li> <li>5. Pathology grade 2, 3.</li> </ol>	USD 155.00
HStm-Ade150CS1-01	stomach	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Early stomach adenocarcinoma, 75 cases. Tumor and normal adjacent tissue. 2 cores/case.</li> <li>2. Clinical Stage I. 29 cases of T1N0M0, 5 cases of T1N1M0, 41 cases of T2N0M0.</li> </ol>	USD 625.00
HStm-Ade150CS4-01	stomach	1.5mm	150	75	<ol style="list-style-type: none"> <li>1. Advanced stomach adenocarcinoma, 75 cases. Tumor and normal adjacent tissue. 2 cores/case.</li> <li>2. Clinical Stage IV.</li> </ol>	USD 625.00
HStm-Ade167Sur-01	stomach	1.5mm	167	92	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (92 cases) with survival information.</li> <li>2. 75 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case), 17 cases have tumor (1 core/case) or normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I-IV (version 7.0).</li> <li>4. Being followed up for 6.3-7.1 years.</li> </ol>	USD 1,250.00
HStm-Ade178Sur-01	stomach	1.5mm	178	111	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (111 cases) with survival information.</li> <li>2. 67 cases have tumor (1 core/case) and matched normal adjacent tissue (1 core/case), 39 cases have tumor tissue (1 core/case) and 5 cases have normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I-IV (version 7.0).</li> <li>4. Being followed up for 7.6-9.8 years.</li> </ol>	USD 1,560.00
HStm-Ade180Sur-05	stomach	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (90 cases) with survival information.</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I-IV (Version 7.0).</li> <li>4. Being followed up for 6.3-7.1 years.</li> </ol>	USD 1,405.00

HStm-Ade180Sur-02	stomach	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (90 cases) with survival information.</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I-IV (Version 7.0).</li> <li>4. Being followed up for 5-5.5 years. VEGF and survivin information available.</li> </ol>	USD 1,093.00
HStm-Ade180Sur-04	stomach	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (90 cases) with survival information.</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I-IV (Version 7.0).</li> <li>4. Being followed up for 5.5-6.3 years.</li> </ol>	USD 1,250.00
HStm-Ade180CS-01	stomach	1.5mm	180	90	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma(90 cases).</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I (15 cases), II (27 cases), III (38 cases), IV (10 cases) (version7.0).</li> <li>4. 100% cases have TNM detail information.</li> <li>5. Pathology grade 1, 2, 3.</li> </ol>	USD 465.00
OD-CT-DgStm01-013	stomach	1.5mm	184	92	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (92 cases), containing tubular adenocarcinoma (30 cases), mucinous adenocarcinoma (31 cases), signet ring cell carcinoma (30 cases).</li> <li>2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>3. Clinical stage I-IV (version 7.0).</li> <li>4. 60% cases have TNM detail information.</li> <li>5. 26 cases have survival information.</li> </ol>	USD 465.00
OD-CT-DgStm01-002	stomach	1.0mm	200	110	<ol style="list-style-type: none"> <li>1. Gastric adenocarcinoma (90 cases), 2 cores/case. Pathology grade II, III.</li> <li>2. Adjacent normal tissue (8 cases), 1 core/case.</li> <li>3. Other carcinoma (12 cases), containing esophagus squamous cell carcinoma (2 cases), hepatocellular carcinoma (2 cases), colon adenocarcinoma (2 cases), rectum adenocarcinoma (2 cases), lung cancer (2 cases) and renal clear cell carcinoma (2 cases).1core/case.</li> </ol>	USD 155.00
OD-CT-DgStm01-007	stomach	1.0mm	390	130	<ol style="list-style-type: none"> <li>1. Gastric carcinoma (110 cases), containing gastric carcinoma (83 cases) and esophagogastric junction carcinoma (27 cases).</li> <li>2. Normal adjacent tissue (20 cases), containing adjacent normal mucosa tissue (10 cases), chronic gastritis (10 cases). 3 cores/case.</li> <li>3. Clinical stage I-IV (Version 7.0).</li> <li>4. 31 cases have survival information.</li> </ol>	USD 390.00

## Thyroid

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
HThy-Can060PT-01	thyroid	1.5mm	60	32	1. Thyroid carcinoma (28 cases), papillary carcinoma, follicular carcinoma, medullary carcinoma, undifferentiated carcinoma. tumor (1 core/case) and matched normal adjacent tissue (1 core/case). Normal thyroid (4 cases),	USD 185.00
OD-CT-EdThy03-002	thyroid	2.0mm	62	31	1. Thyroid papillary carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 2. Clinical stage I-IV (Version7.0). 3. 90% cases have TNM detail information.	USD 155.00
HThy-Pap120CS-01	thyroid	1.5mm	120	62	1. Thyroid papillary carcinoma (58 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case). Normal thyroid (4 cases). 2. Clinical stage I-IV (Version7.0). 3. 90% cases have TNM detail information.	USD 155.00

## Urological System

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-Ur03-002	urological system	2.0mm	62	31	1. Bladder tumor (15 cases), renal clear cell carcinoma (16 cases). 2. Tumor (1 core/case) and matched normal adjacent tissue (1 core/case).	USD 140.00

## Uterus

Catalog	Organ	Diameter	Dots	Cases	Description	Unit price ( 1 slide )
OD-CT-RpUtr03-002	uterus	2.0mm	62	31	1. Endometrial adenocarcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 2. Clinical stage I, III, IV (Version6.0). 3. 30% cases have TNM detail information. 4. Pathology grade 1, 2, 3.	USD 155.00
OD-CT-RpUtr03-003	cervix	2.0mm	62	31	1. Cervical squamous cell carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case). 2. Clinical stage I, III (Version 6.0). 3. 70% cases have TNM detail information. 4. Pathology grade 1, 2, 3.	USD 155.00

OD-CT-RpUtr03-004	cervix	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Cervical squamous cell carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Clinical stage I.</li> <li>3. TNM detail information.</li> </ol>	USD 155.00
OD-CT-RpUtr03-005	cervix	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Cervical squamous cell carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 2.</li> </ol>	USD 155.00
OD-CT-RpUtr03-006	cervix	2.0mm	62	31	<ol style="list-style-type: none"> <li>1. Cervical squamous cell carcinoma (31 cases), tumor (1 core/case) and matched normal adjacent tissue (1 core/case).</li> <li>2. Pathology grade 3.</li> </ol>	USD 155.00