

SHN-1	Human Digestive Panel	Test results
HN-30	tongue	
HN-24	salivary gland	
HN-12	larynx	
HN-28	esophagus	
HN-29	stomach	
HN-20	pancreas	
HN-13	liver	
HN-14	gall bladder	
HN-27-1	duodenum	
HN-27-2	ileum	
HN-27-3	jejunum	
HN-27-4	appendix	
HN-06	colon	

SHN-2	Human Reproductive Panel	Test results
HN-37-1	vaginal mucosa	
HN-37-2	vaginal wall	
HN-35	uterus	
HN-36	cervix	
HN-38	fallopian tube	
HN-19	ovary	
HN-18	breast	
HN-22	placenta	
HN-31	testis	
HN-23	prostate	
HN-39	urethra	

SHN-3	Human Endocrine/ Urinary Panel	Test results
HN-21	pituitary	
HN-33	thyroid	
HN-32	thymus	
HN-02	adrenal	
HN-20	pancreas	
HN-19	ovary	
HN-31	testis	
HN-11	kidney	
HN-40	ureter	
HN-03	bladder	
HN-39	urethra	

SHN-4	Human Cardio / Respiratory Panel	Test results
HN-10-1	heart	
HN-10-2	coronary artery	
HN-10-3	left ventricle	
HN-10-4	pericardium	
HN-10-5	aorta	
HN-12	larynx	
HN-34	trachea	
HN-16	bronchus	
HN-15-1	lung	
HN-15-2	lung	
HN-15-3	lung	

SHN-5	Human Lymphatic / Misc. Panel	Test results
HN-08	spleen	
HN-17-1	lymph node	
HN-17-2	lymph node	
HN-32	thymus	
HN-05	tonsil	
HN-26-1	skin	
HN-26-2	skin	
HN-25-1	skeletal muscle	
HN-25-2	skeletal muscle	
HN-01-1	adipose	
HN-01-2	adipose	
HN-04-3	cerebellum	

SHN-6	Human Major Organs Panel	Test results
HN-29	stomach	
HN-20	pancreas	
HN-13	liver	
HN-06	colon	
HN-35	uterus	
HN-19	ovary	
HN-18	breast	
HN-31	testis	
HN-23	prostate	
HN-10-1	heart	
HN-15	lung	

SHN-7	Human Brain 1 Panel	Test results
HN-04-01	dura mater	
HN-04-02	caudate nucleus	
HN-04-03	cerebellum	
HN-04-04	hemangioblastoma	
HN-04-05	cerebral meninges	
HN-04-06	cerebral peduncles	
HN-04-07	cerebrum	
HN-04-08	corpus callosum	
HN-04-09	globus pallidus	
HN-04-10	hippocampus	

SHN-8	Human Brain 2 Panel	Test results
HN-04-11	hypothalamus	
HN-04-12	nucleus accumbens	
HN-04-13	occipital cortex	
HN-04-14	occipital lobe	
HN-04-15	olfactory lobe	
HN-04-16	postcentral gyrus	
HN-04-17	posterior cortex	
HN-04-18	precentral gyrus	
HN-04-19	putamen	
HN-04-20	striatum	

SHN-9	Human Brain 3 Panel	Test results
HN-04-21	substantia nigra	
HN-04-22	superior parietal lobe	
HN-04-23	thalamus	
HN-04-24	vermis cerebelli	
HN-04-25	brain cortex	
HN-04-26	frontal cortex	
HN-04-27	frontal lobe	
HN-04-28	parietal cortex	
HN-04-29	temporal lobe	
HN-04-30	parietal lobe	

SMN-1	Mouse Tissue Panel 1	Test results
MN-01	adipose	
MN-02	adrenal	
MN-03	bladder	
MN-04	cerebellum	
MN-05	cerebrum	
MN-06	colon	
MN-07	eye	
MN-08	esophagus	
MN-09	fetus	
MN-10	heart	
MN-11	kidney	

SMN-2	Mouse Tissue Panel 2	Test results
MN-12	larynx	
MN-13	liver	
MN-14	lung	
MN-15	lymph node	
MN-16	mammary gland	
MN-17	ovary	
MN-18	pancreas	
MN-19	pituitary	
MN-20	placenta	
MN-21	prostate	
MN-22	salivary gland	

SMN-3	Mouse Tissue Panel 3	Test results
MN-23	skeletal muscle	
MN-24	skin	
MN-25	small intestine	
MN-26	spleen	
MN-27	stomach	
MN-28	tongue	
MN-29	testis	
MN-30	thymus	
MN-31	thyroid	
MN-32	trachea	
MN-33	uterus	

SRN-1	Rat Tissue Panel 1	Test results
RN-01	adipose	
RN-02	adrenal	
RN-03	bladder	
RN-04	cerebellum	
RN-05	cerebrum	
RN-06	colon	
RN-07	eye	
RN-08	esophagus	
RN-09	fetus	
RN-10	heart	
RN-11	kidney	

SRN-2	Rat Tissue Panel 2	Test results
RN-12	larynx	
RN-13	liver	
RN-14	lung	
RN-15	lymph node	
RN-16	mammary gland	
RN-17	ovary	
RN-18	pancreas	
RN-19	pituitary	
RN-20	placenta	
RN-21	prostate	
RN-22	salivary gland	

SRN-3	Rat Tissue Panel 3	Test results
RN-23	skeletal muscle	
RN-24	skin	
RN-25	small intestine	
RN-26	spleen	
RN-27	stomach	
RN-28	tongue	
RN-29	testis	
RN-30	thymus	
RN-31	thyroid	
RN-32	trachea	
RN-33	uterus	

SCL-1	Cell Line Panel 1	Test results
CL-01	A549 / human lung carcinoma	
CL-02	HeLa / human cervix epithelioid carcinoma	
CL-03	Jurkat / human lymphoma T lymphocyte, acute T cell leukemia	
CL-04	MCF7 / human breast adenocarcinoma, pleural effusion	
CL-05	PC-3 / human prostate adenocarcinoma	
CL-06	HepG2 / human hepatocellular carcinoma	
CL-07	293 / human transformed primary embryonal kidney	
CL-08	HT-29 / human colon adenocarcinoma	
CL-09	A431 / human epidermoid carcinoma	
CL-10	K562 / human chronic myelogenous leukemia	
CL-11	MOLT4 / human acute lymphoblastic leukemia	
CL-12	NIH-3T3 / mouse embryonic fibroblast	

SCL-2	Cell Line Panel 2	Test results
CL-13	HS 578T / human breast ductal carcinoma	
CL-14	HL 60 / human promyelocytic leukemia	
CL-15	Raji / human Burkitt lymphoma	
CL-16	OVCAR-3 / human ovarian adenocarcinoma	
CL-17	SK-N-SH / human brain neuroblastoma	
CL-18	SW 1353 / human humerus chondrosarcoma	
CL-19	SW 480 / human colon adenocarcinoma	
CL-20	T24 / human bladder transitional cell carcinoma	
CL-21	THP-1 / human monocyte	
CL-22	786-0 / human primary renal cell adenocarcinoma	
CL-23	CRL-1976 / human uterine sarcoma	

ST1-6X-1	Lung / male / mixed cancer subtypes	Test results
T1-001-T-1	Papillary Adenocarcinoma	
T1-001-N-1	Matched normal tissue	
T1-005-T-1	Adenocarcinoma	
T1-005-N-1	Matched normal tissue	
T1-013-T-1	Adenosquamous Cell Carcinoma	
T1-013-N-1	Matched normal tissue	
T1-014-T-1	Large Cell Carcinoma	
T1-014-N-1	Matched normal tissue	
T1-024-T-1	Small Cell Carcinoma	
T1-024-N-1	Matched normal tissue	
T1-033-T-1	Squamous Cell Carcinoma	
T1-033-N-1	Matched normal tissue	

ST1-6X-2	Lung / female / mixed cancer subtypes	Test results
T1-045-T-1	Adenocarcinoma	
T1-045-N-1	Matched normal tissue	
T1-050-T-1	Adenocarcinoma	
T1-050-N-1	Matched normal tissue	
T1-055-T-1	Large Cell Carcinoma	
T1-055-N-1	Matched normal tissue	
T1-056-T-1	Small Cell Carcinoma	
T1-056-N-1	Matched normal tissue	
T1-057-T-1	Spindle Cell Carcinoma	
T1-057-N-1	Matched normal tissue	
T1-058-T-1	Papillary Carcinoma	
T1-058-N-1	Matched normal tissue	

ST2-6X-1	Breast / mixed cancer subtypes	Test results
T2-005-T-1	Ductal Carcinoma	
T2-005-N-1	Matched normal tissue	
T2-034-T-1	Ductal Carcinoma	
T2-034-N-1	Matched normal tissue	
T2-049-T-1	Mucinous Carcinoma	
T2-049-N-1	Matched normal tissue	
T2-050-T-1	Lobular Carcinoma	
T2-050-N-1	Matched normal tissue	
T2-053-T-1	Metaplastic Carcinoma	
T2-053-N-1	Matched normal tissue	
T2-055-T-1	Intraductal Carcinoma	
T2-055-N-1	Matched normal tissue	

ST2-6X-2	Breast / ductal carcinoma subtype	Test results
T2-017-T-1	Ductal Carcinoma	
T2-017-N-1	Matched normal tissue	
T2-018-T-1	Ductal Carcinoma	
T2-018-N-1	Matched normal tissue	
T2-029-T-1	Ductal Carcinoma	
T2-029-N-1	Matched normal tissue	
T2-034-T-1	Ductal Carcinoma	
T2-034-N-1	Matched normal tissue	
T2-046-T-1	Ductal Carcinoma	
T2-046-N-1	Matched normal tissue	
T2-048-T-1	Ductal Carcinoma	
T2-048-N-1	Matched normal tissue	

ST3-12X-1	Prostate / mixed cancer subtypes	Test results
T3-001-T-1	Prostatic Adenoma	
T3-004-T-1	Prostatic fibroadenoma	
T3-008-T-1	Prostatic fibroma	
T3-013-T-1	Prostatic fibroma	
T3-015-T-1	Prostatic fibroma	
T3-003-T-1	Benign prostatic fibrosis	
T3-007-T-1	Prostatic hyperplasia	
T3-011-T-1	Prostatic hypertrophy	
T3-012-T-1	Prostatic hypertrophy	
T3-018-T-1	Prostatic hypertrophy	
T3-019-N-1	Normal prostate	
T3-021-N-1	Normal prostate	

ST4-6X-1	Cervical / mixed cancer subtypes	Test results
T4-002-T-1	Squamous Cell Carcinoma	
T4-002-N-1	Matched normal tissue	
T4-007-T-1	Adenosquamous Cell Carcinoma	
T4-007-N-1	Matched normal tissue	
T4-010-T-1	Squamous Cell Carcinoma	
T4-010-N-1	Matched normal tissue	
T4-011-T-1	Squamous Cell Carcinoma	
T4-011-N-1	Matched normal tissue	
T4-012-T-1	Squamous Cell Carcinoma	
T4-012-N-1	Matched normal tissue	
T4-026-T-1	Adenosquamous Cell Carcinoma	
T4-026-N-1	Matched normal tissue	

ST5-6X-1	Ovarian / mixed cancer subtypes	Test results
T5-004-T-1	Granulosa Cell Carcinoma	
T5-004-N-1	Matched normal tissue	
T5-006-T-1	Papillary Adenocarcinoma	
T5-006-N-1	Matched normal tissue	
T5-008-T-1	Papillary Cystadenocarcinoma	
T5-008-N-1	Matched normal tissue	
T5-009-T-1	Papillary Adenocarcinoma	
T5-009-N-1	Matched normal tissue	
T5-010-T-1	Papillary Cystadenocarcinoma	
T5-010-N-1	Matched normal tissue	
T5-012-T-1	Mucinous Cystadenocarcinoma	
T5-012-N-1	Matched normal tissue	

ST6-6X-1	Uterine / mixed cancer subtypes	Test results
T6-002-T-1	Endometrial Adenocarcinoma	
T6-002-N-1	Matched normal tissue	
T6-006-T-1	Endometrial Carcinoma	
T6-006-N-1	Matched normal tissue	
T6-008-T-1	Uterine Adenocarcinoma	
T6-008-N-1	Matched normal tissue	
T6-009-T-1	Uterine Adenocarcinoma	
T6-009-N-1	Matched normal tissue	
T6-012-T-1	Endometrial Adenocarcinoma	
T6-012-N-1	Matched normal tissue	
T6-015-T-1	Uterine Leiomyosarcoma	
T6-015-N-1	Matched normal tissue	

ST7-6X-1	Colon/ male / adenocarcinoma subtype	Test results
T7-002-T-1	Adenocarcinoma	
T7-002-N-1	Matched normal tissue	
T7-006-T-1	Adenocarcinoma	
T7-006-N-1	Matched normal tissue	
T7-013-T-1	Adenocarcinoma	
T7-013-N-1	Matched normal tissue	
T7-017-T-1	Adenocarcinoma	
T7-017-N-1	Matched normal tissue	
T7-018-T-1	Adenocarcinoma	
T7-018-N-1	Matched normal tissue	
T7-022-T-1	Adenocarcinoma	
T7-022-N-1	Matched normal tissue	

ST7-6X-2	Colon / female / adenocarcinoma subtype	Test results
T7-032-T-1	Adenocarcinoma	
T7-032-N-1	Matched normal tissue	
T7-033-T-1	Adenocarcinoma	
T7-033-N-1	Matched normal tissue	
T7-037-T-1	Adenocarcinoma	
T7-037-N-1	Matched normal tissue	
T7-041-T-1	Adenocarcinoma	
T7-041-N-1	Matched normal tissue	
T7-044-T-1	Adenocarcinoma	
T7-044-N-1	Matched normal tissue	
T7-046-T-1	Adenocarcinoma	
T7-046-N-1	Matched normal tissue	

ST8-6X-1	Stomach / male / mixed cancer subtypes	Test results
T8-030-T-1	Signet-ring Cell Carcinoma	
T8-030-N-1	Matched normal tissue	
T8-054-T-1	Signet-ring Cell Carcinoma	
T8-054-N-1	Matched normal tissue	
T8-013-T-1	Infiltrating Carcinoma	
T8-013-N-1	Matched normal tissue	
T8-064-T-1	Infiltrating Carcinoma	
T8-064-N-1	Matched normal tissue	
T8-047-T-1	Mucinous Adenocarcinoma	
T8-047-N-1	Matched normal tissue	
T8-021-T-1	Adenocarcinoma	
T8-021-N-1	Matched normal tissue	

ST8-6X-2	Stomach / female / mixed cancer subtypes	Test results
T8-002-T-1	Signet-ring Cell Carcinoma	
T8-002-N-1	Matched normal tissue	
T8-032-T-1	Infiltrating Carcinoma	
T8-032-N-1	Matched normal tissue	
T8-006-T-1	Mucinous Carcinoma	
T8-006-N-1	Matched normal tissue	
T8-007-T-1	Mucinous Carcinoma	
T8-007-N-1	Matched normal tissue	
T8-015-T-1	Adenocarcinoma	
T8-015-N-1	Matched normal tissue	
T8-048-T-1	Adenocarcinoma	
T8-048-N-1	Matched normal tissue	

ST8-6X-3	Stomach / male / adenocarcinoma subtype	Test results
T8-020-T-1	Adenocarcinoma	
T8-020-N-1	Matched normal tissue	
T8-004-T-1	Adenocarcinoma	
T8-004-N-1	Matched normal tissue	
T8-060-T-1	Adenocarcinoma	
T8-060-N-1	Matched normal tissue	
T8-003-T-1	Adenocarcinoma	
T8-003-N-1	Matched normal tissue	
T8-011-T-1	Adenocarcinoma	
T8-011-N-1	Matched normal tissue	
T8-053-T-1	Adenocarcinoma	
T8-053-N-1	Matched normal tissue	

ST8-6X-4	Stomach / female / adenocarcinoma subtype	Test results
T8-026-T-1	Adenocarcinoma	
T8-026-N-1	Matched normal tissue	
T8-034-T-1	Adenocarcinoma	
T8-034-N-1	Matched normal tissue	
T8-037-T-1	Adenocarcinoma	
T8-037-N-1	Matched normal tissue	
T8-063-T-1	Adenocarcinoma	
T8-063-N-1	Matched normal tissue	
T8-010-T-1	Adenocarcinoma	
T8-010-N-1	Matched normal tissue	
T8-038-T-1	Adenocarcinoma	
T8-038-N-1	Matched normal tissue	

ST9-6X-1	Liver / mixed cancer subtypes	Test results
T9-004-T-1	Trabecular Adenocarcinoma	
T9-004-N-1	Matched normal tissue	
T9-005-T-1	Hepatocellular Carcinoma	
T9-005-N-1	Matched normal tissue	
T9-018-T-1	Hepatocellular Carcinoma Adenomatoid	
T9-018-N-1	Matched normal tissue	
T9-021-T-1	Hepatocellular Carcinoma Fibrolamellar	
T9-021-N-1	Matched normal tissue	
T9-016-T-1	Hepatocellular Carcinoma	
T9-016-N-1	Matched normal tissue	
T9-021-T-1	Hepatocellular Carcinoma Fibrolamellar	
T9-021-N-1	Matched normal tissue	

ST10-6X-1	Bladder / male / mixed cancer subtypes	Test results
T10-007-T-1	Squamous Cell Carcinoma	
T10-007-N-1	Matched normal tissue	
T10-004-T-1	Epidermoid Carcinoma	
T10-004-N-1	Matched normal tissue	
T10-011-T-1	Squamous Cell Carcinoma	
T10-011-N-1	Matched normal tissue	
T10-008-T-1	Transitional Cell Carcinoma	
T10-008-N-1	Matched normal tissue	
T10-009-T-1	Transitional Cell Carcinoma	
T10-009-N-1	Matched normal tissue	
T10-013-T-1	Adenocarcinoma	
T10-013-N-1	Matched normal tissue	

ST11-6X-1	Kidney / male / mixed cancer subtypes	Test results
T11-004-T-1	Renal Clear Cell Carcinoma	
T11-004-N-1	Matched normal tissue	
T11-005-T-1	Renal Clear Cell Carcinoma	
T11-005-N-1	Matched normal tissue	
T11-007-T-1	Renal Clear Cell Carcinoma	
T11-007-N-1	Matched normal tissue	
T11-008-T-1	Renal Clear Cell Carcinoma	
T11-008-N-1	Matched normal tissue	
T11-022-T-1	Transitional Cell Carcinoma	
T11-022-N-1	Matched normal tissue	
T11-023-T-1	Adenocarcinoma	
T11-023-N-1	Matched normal tissue	

ST13-6X-1	Larynx / mixed cancer subtypes	Test results
T13-002-T-1	Squamous Cell Carcinoma	
T13-002-N-1	Matched normal tissue	
T13-003-T-1	Squamous Cell Carcinoma	
T13-003-N-1	Matched normal tissue	
T13-004-T-1	Squamous Cell Carcinoma	
T13-004-N-1	Matched normal tissue	
T13-007-T-1	Squamous Cell Carcinoma	
T13-007-N-1	Matched normal tissue	
T13-008-T-1	Squamous Cell Carcinoma	
T13-008-N-1	Matched normal tissue	
T13-009-T-1	Squamous Cell Carcinoma	
T13-009-N-1	Matched normal tissue	

ST15-6X-1	Skin / mixed cancer subtypes	Test results
T15-001-T-1	Squamous cell carcinoma	
T15-001-N-1	Matched normal tissue	
T15-013-T-1	Granular cell tumor	
T15-013-N-1	Matched normal tissue	
T15-006-T-1	Sebaceous adenocarcinoma	
T15-006-N-1	Matched normal tissue	
T15-002-T-1	Basal cell carcinoma	
T15-002-N-1	Matched normal tissue	
T15-013-T-1	Keratinizing squamous cell carcinoma	
T15-013-N-1	Matched normal tissue	
T15-014-T-1	Malignant fibrous histiocyoma	
T15-014-N-1	Matched normal tissue	

ST15-12X-1	Skin / mixed cancer subtypes	Test results
T15-001-T-1	Squamous cell carcinoma	
T15-002-T-1	Basal cell carcinoma	
T15-003-T-1	Keratinizing squamous cell carcinoma	
T15-013-T-1	Granular cell tumor	
T15-006-T-1	Sebaceous adenocarcinoma	
T15-007-T-1	Squamous cell carcinoma	
T15-009-T-1	Squamous cell carcinoma	
T15-012-T-1	Keratinizing squamous cell carcinoma	
T15-013-T-1	Keratinizing squamous cell carcinoma	
T15-014-T-1	Malignant fibrous histiocyoma	
T15-008-N-1	Normal skin	
T15-011-N-1	Normal skin	

ST16-6X-1	Thyroid / male / mixed cancer subtypes	Test results
T16-016-T-1	Papillary Carcinoma	
T16-016-N-1	Matched normal tissue	
T16-017-T-1	Adenocystic Carcinoma	
T16-017-N-1	Matched normal tissue	
T16-023-T-1	Papillary Carcinoma	
T16-023-N-1	Matched normal tissue	
T16-024-T-1	Medullary Carcinoma	
T16-024-N-1	Matched normal tissue	
T16-027-T-1	Medullary Carcinoma	
T16-027-N-1	Matched normal tissue	
T16-031-T-1	Papillary Carcinoma	
T16-031-N-1	Matched normal tissue	