

Appendix: Site codes

Code	Site		
---	all sites	gab	gall bladder/bile duct
abc	abdominal cavity	gal	gall bladder
abd	abdomen	gam	gastric mucosa
adr	adrenal gland	git	gastrointestinal tract
adu	acoustic duct	gnv	gingiva
amd	adrenal medulla	hag	Harderian gland
aol	aorta and large arteries	hea	heart
arp	adrenal capsule	hed	head
asc	colon, ascending	hnt	hard palate/nasal turbinates
auc	external auditory canal	hpl	hypophysis
aur	auricular region	hum	humerus
b/l	lung, bronchiole	ilm	ileum
bil	bile duct	isp	interscapulum
blv	blood vessels	itl	intestinal tract
bmd	brain, medulla	itn	intestine
bod	body cavities	jej	jejunum
bom	bone marrow	k/p	kidney/pelvis
bon	bone	kcx	kidney cortex
bra	brain	kid	kidney
bre	breast	kpp	kidney papilla
brf	brown fat, dorsal	ktu	kidney tubule
brm	brain, meninges	l/b	lung, bronchus
brs	brain stem	lar	larynx
ccx	cerebral cortex	lcg	lacrimal gland
cec	cecum	leg	leg
chp	cheek pouch	lep	leptomeninges
clb	cerebellum, cerebrum	lgi	large intestine
cli	clitoral gland	liv	liver
clm	cerebellum, meninges	lmr	lymphoreticular system
clr	colorectum	lpp	lip
cns	central nervous system	lun	lung
col	colon	lyd	lymph node
crb	cerebrum	mam	mammary tissue (other than or including more than mammary gland)
crl	cerebellum	mds	mediastinum
cst	stomach, cardiac	mei	mesenteric intestine
cvu	cervix uteri	meo	mesovarium
cvx	cervix	mey	mesentery
cyx	coccyx	mgl	mammary gland
der	dermis	mix	more than one site; sites specified in published paper
dgt	digestive tract	mln	mesenteric lymph node
dsc	colon, descending	mls	multiple sites
duo	duodenum	mth	mouth
eac	ear canal	mul	multiple organs
ear	ear	mus	muscle
edu	ear duct	MXA	more than one site, combined by NCI/NTP
ehp	extrahepatic tissue	MXB	more than one site, combined by Berkeley for the CPDB
eld	eyelid	myc	myocardium
epg	epiglottis	nac	nasal mucosa
epi	epidermis	nap	nasal passageway
epy	epididymis	nas	nasal cavity
eso	esophagus	nbo	nasal cavity, olfactory region, Bowman's gland
eye	eye	ncp	nasal cavity, posterior region
fat	fat	ner	nervous system
fgr	forestomach, greater curvature		
fhd	forehead		
fls	forestomach, lesser curvature		
for	forestomach		
frb	forebrain		

nlw	nasal cavity, respiratory epithelium, lateral wall	spn	spinal nerves
nof	nasal cavity, olfactory epithelium	srp	splenic red pulp
nol	n. olfactorius	ssq	stomach, squamous
npc	nasal and paranasal cavity	ssu	skin and subcutis
npl	nipple	stf	stomach, glandular, fundic region
nre	nasal cavity, respiratory epithelium	stg	stomach, glandular
nsa	nasal cavity, adenoid	stn	stomach, nonglandular
nse	nose	sto	stomach
nsm	nasal septum	sub	subcutaneous tissue
nsp	nasopharynx	tba	all tumor bearing animals, general literature
ntu	nasal turbinate	TBA	all tumor bearing animals, NCI/NTP
olb	olfactory bulb	tes	testis
omt	omentum	thi	thigh
opx	oropharynx	thm	thymus gland
orc	oral cavity	thx	thorax
orm	oral mucosa	thy	thyroid gland
ova	ovary	tna	tunica albuginea
pae	pancreas, exocrine	tnv	tunica vaginalis
pal	palate	ton	tongue
pan	pancreas	trh	trachea
pdu	pancreatic duct	tyf	thyroid follicle
pec	peritoneal cavity	ubl	urinary bladder
pel	pelvis	ubr	urinary bladder/ureter
pep	paraepididymal tissue	ugi	upper gastrointestinal tract
per	peritoneum	unt	urinary tract
phr	pharynx	ure	ureter
pit	pituitary gland	urt	urethra
pls	palate, soft	ute	uterus
pnd	pancreas/pancreatic duct	utm	uterus, endometrium
pni	pancreatic islets	vag	vagina
pnl	paranasal sinus	ver	vertebra
pnm	perinium	vse	vascular epithelium
pnr	peripheral nerves	zym	Zymbal's gland
pns	peripheral nervous system		
pre	preputial gland		
prn	pararenal tissue		
pro	prostate		
prv	prostate, ventral lobe		
pta	pituitary gland, anterior		
pty	parathyroid		
pyl	pylorus		
rec	rectum		
rel	reticuloendothelium		
rep	reproductive tract		
res	respiratory system		
sbg	sebaceous gland		
scl	scalp		
sev	seminal vesicle		
sft	skin of foot and toe		
sgp	stomach, glandular, pyloric region		
skb	skin of back		
skf	skin of flank		
ski	skin		
sku	skull		
slg	salivary gland		
slm	submandibular salivary gland		
smi	small intestine		
spc	splenic capsule		
spd	spinal cord		
spl	spleen		