

Organ and Organ System Identification- Some organs are in **multiple systems**, body regions, etc.

Organ	System(s)	(Axial) /(Appen)	Cavities, etc.
	Use abbrev for SYSTEM(S)- IN = Integumentary SK =Skeletal MU = Muscular NV= Nervous EN = Endocrine CV = Cardiovascular LY = Lymphatic RS = Respiratory DG = Digestive UR = Urinary RML = Reproductive Male RFM =Reproductive Female	2. (Axial) “torso” / (Appen)dicular would you find the organ in that part of the body? (some may in both.)	Cavities, etc. - NC - Not in a cavity - C - Cranial cavity - S -Spinal cavity - T - Thoracic cavity - A - Abdominopelvic cavity
Alveoli	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Anal canal	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Appendix	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Arteries	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Bladder	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Bone	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Brain	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Bronchii	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Capillaries	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Cartilage	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Ductless Glands	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Esophagus	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Fallopian tubes	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Gallbladder	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Hair	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Heart	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Joint	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Kidneys	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Large intestine	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Larynx	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Ligament	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Liver	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Lungs	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Lymph node	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Lymphatic ducts	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Mammary Glands	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Mouth	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Muscle	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A
Nails	IN SK MU NV EN CV LY RS DG UR RML RFM	<i>Axial / Appen</i>	NC C S T A

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Nerve	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Nose	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Oil Glands	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Ova	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Ovaries	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Pancreas	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Penis	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Pharynx	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Prostate	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Rectum	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Salivary Glands	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Scrotum	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Sense organs	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Skin	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Small intestine	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Sperm	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Spinal Cord	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Spleen	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Stomach	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Sweat Glands	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Teeth	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Tendon	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Testes	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Thymus	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Tongue	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Tonsils	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Trachea	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Ureters	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Urethra	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Uterus	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Vagina	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Vas deferens	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Veins	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A
Vulva	IN	SK	MU	NV	EN	CV	LY	RS	DG	UR	RML	RFM	<i>Axial / Appen</i>	NC	C	S	T	A