Organ system	Organs and structures	Basic function
Integumenta ry	Skin, hair, nails	Protection of deeper tissue, manufacture of vitamin D, maintaining temperature balance,
Skeletal	Bones, cartilage, joints	Protects organs, movement, posture, blood cell formation, mineral storage
Muscular	Smooth, cardiac, skeletal	Movement, heat production, blood vessel size, heart contraction, movement of gastro-intestinal tract
Nervous	Nerve cells, nerve fibres	Fast acting control system of the body, activates muscles and glands, responds to external stimuli
Endocrine	Glands - thyroid, pineal, parathyroid, pancreas, hypothalamus, pituitary, adrenal, testes, ovaries	Slow acting control system of body, growth, reproduction, metabolism
Cardiovascul ar	Heart, arteries, veins, capillaries	Oxygenate the blood and transport materials around the body(oxygen, carbon dioxide, nutrients, wastes)
Lymphatic and immune	Lymph nodes, lymphatic vessels, lymphatic capillaries, lymphatic organs, white blood cells	Return lost fluid back to blood, immunity, fat absorption
Urinary	Kidneys, bladder, ureter, urethra	Remove waste from blood, regulate acid/base balance, regulate oxygen levels, regulate blood pressure, regulate electrolytes
Respiratory	Lungs, diaphragm, trachea, bronchi,	Allow for diffusion of oxygen into blood and carbon dioxide out
Digestive	Mouth, eosophagus, stomach small intestine, large intestine, liver, pancreas	Digestion of food, absorption of nutrients into the body, elimination of waste
Reproductiv e	Ovaries, uterus, fallopian tubes, vagina, mammary glands, testes, prostate, penis, scrotum, seminal vesicles	Production of offspring

## 11 Organ Systems of the human body

# **Anatomy Study Guide For 11 Organ Systems**

**G** Thomas

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