

- 1 - MOUTH
- 2 SALIVARY GLANDS
- 3 LIVER
- 4 GALLBLADDER
- 5 ANUS
- 6 RECTUM
- 7 LARGE INTESTINE
- 8 SMALL INTESTINE
- 9 PANCREAS
- 10 STOMACH
- 11 OESOPHAGUS
- 12 EPIGLOTTIS

STRUCTURE	MOUTH
EPIDIDYMS	<p>Chewing</p> <p>The epididymis closes the wind pipe at the time of swallowing the food.</p>
ESOPHAGUS	CARRIES FOOD TO STOMACH
STOMACH	<p>produces gastric juice, pepsin, HCL, ect.</p> <p>produces digested enzymes and also absorbs digested food.</p>
SMALL INTESTINE	<p>absorbs water</p> <p>No known function</p>
APPENDIX	Holds undigested food until elimination
RECTUM	opening through which undigested food is egested
ANUS	Produce bile
LIVER	Holds bile
GALLBLADDER	produce digestive enzymes
PANCREAS	

FUNCTION IN DIGESTION

