

# FLATWORMS (PHYLUM PLATYHELMINTHES)

---

## GENERAL CHARACTERISTICS

---

## FLATWORM ECOLOGY

---

## STRUCTURE & FUNCTION

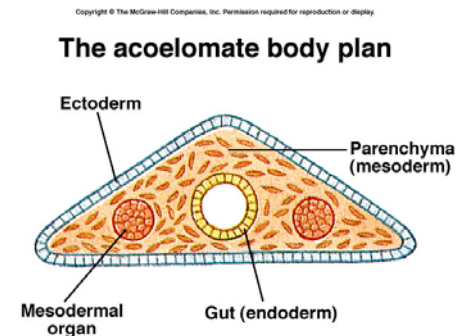
BODY WALL

DIGESTION & NUTRITION

RESPIRATION & EXCRETION

NERVOUS SYSTEM

REPRODUCTION



---

## MEMBERS

CLASS TURBELLARIA

CLASS TREMATODA (FLUKES)  
CHARACTERISTICS  
STRUCTURE

LIFE CYCLE

INTERMEDIATE HOST

DEFINATIVE HOST

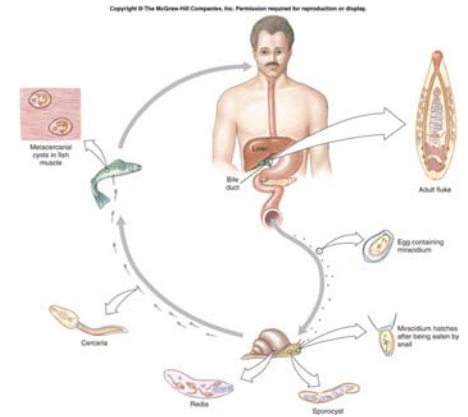
DISEASES

SCHISTOSOMIASIS

SWIMMER'S ITCH

LIVER, LUNG & OTHER FLUKES

CLASS MONOGENEA



# CLASS CESTOIDEA (TAPEWORMS) CHARACTERISTICS

STRUCTURE  
SCOLEX

PROGLOTTIDS

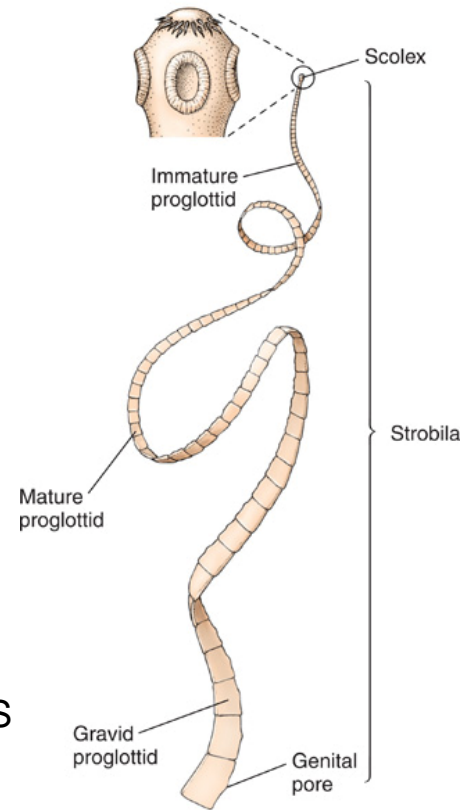
TAPEWORM DISEASES  
GENERAL CONCEPTS

BEEF TAPEWORM

PORK TAPEWORM / CYSTICERCOSIS

FISH, DOG & OTHER TAPEWORMS

Copyright © The McGraw-Hill Companies, Inc. Permission required for reproduction or display.



---

## FLATWORM PHYLOGENY

---

## PHYLUM NEMERTEA (RIBBON WORMS)

---