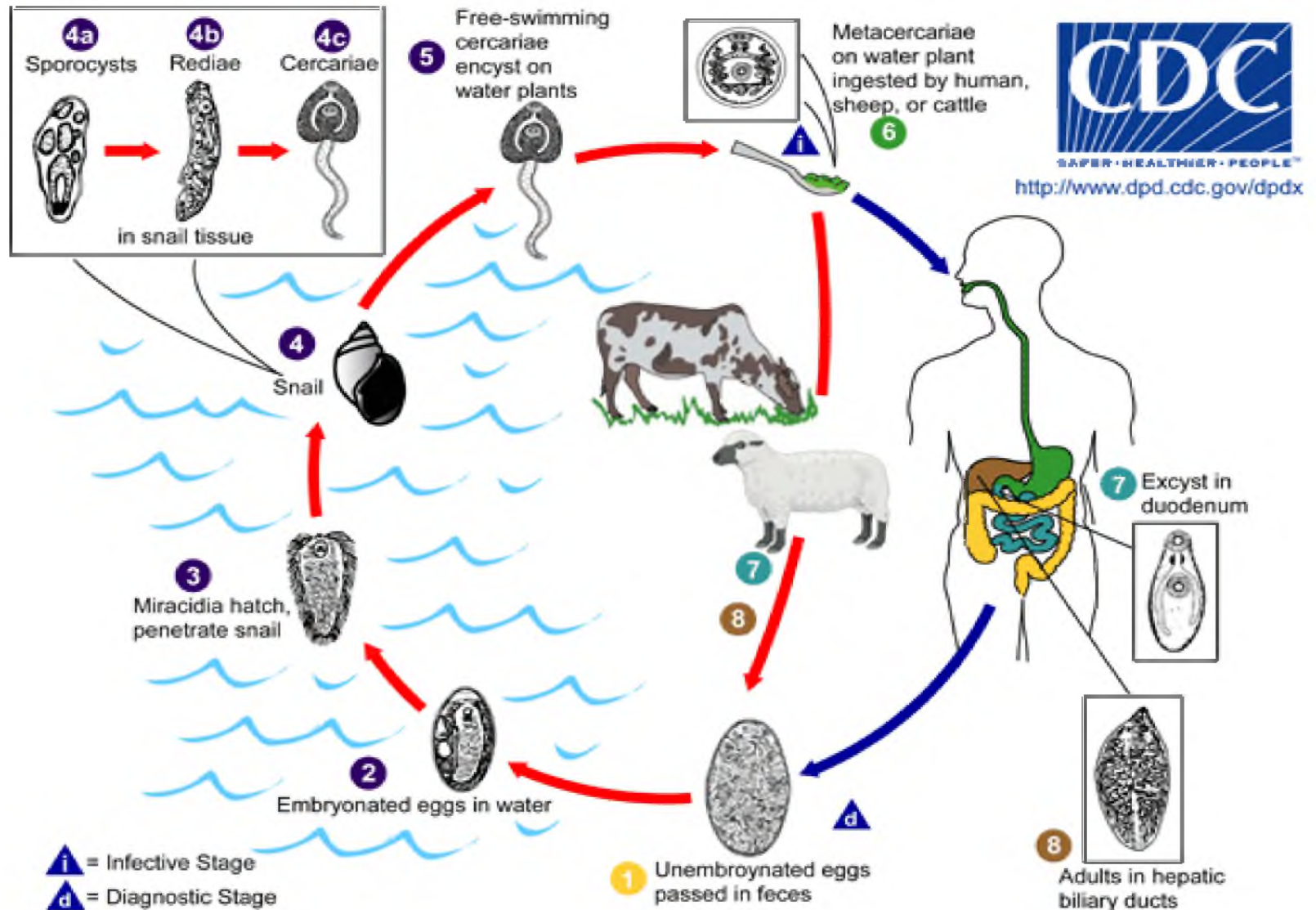
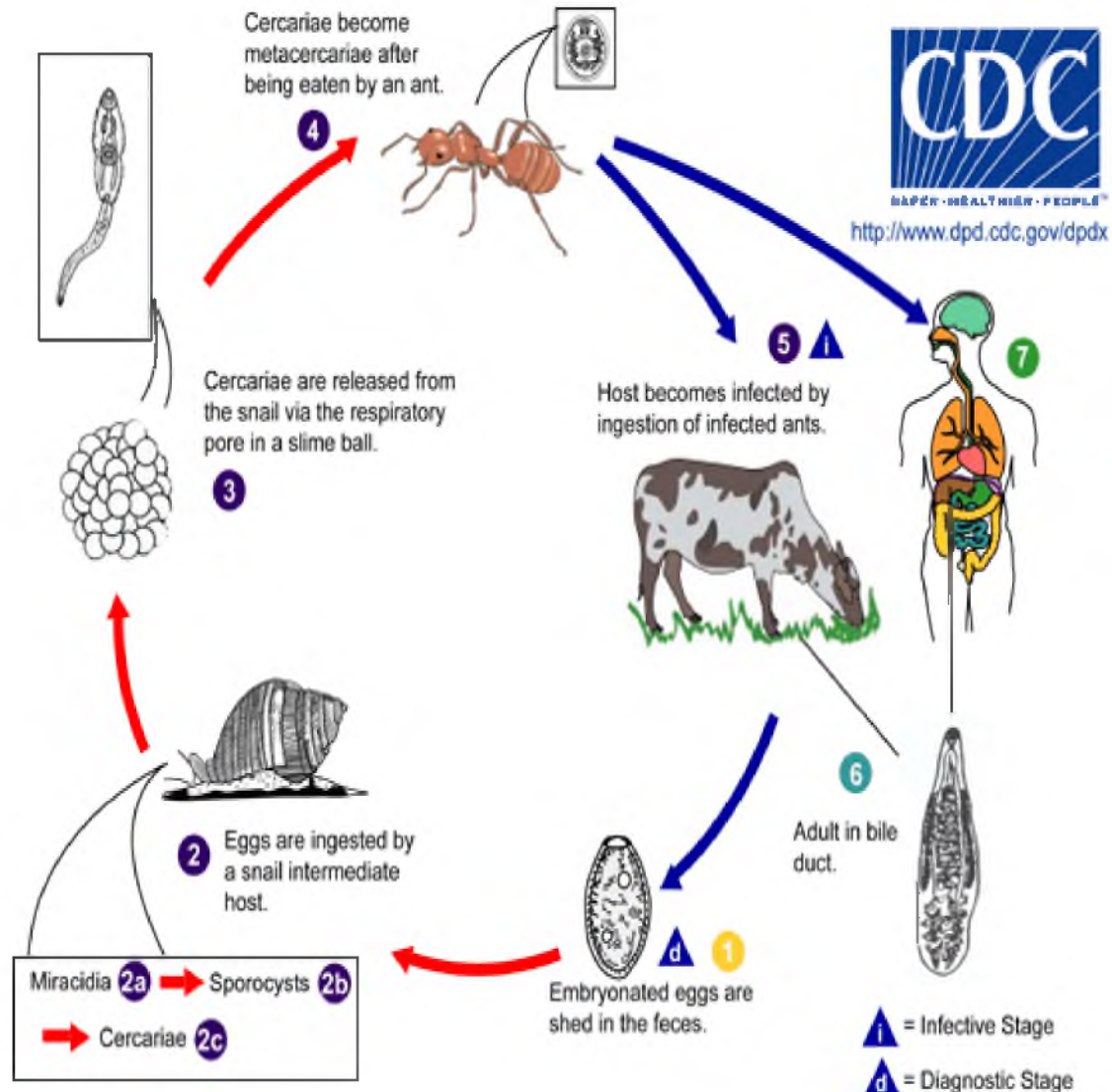


Life cycle of *F. hepatica*



Life cycle *D. dendriticum*

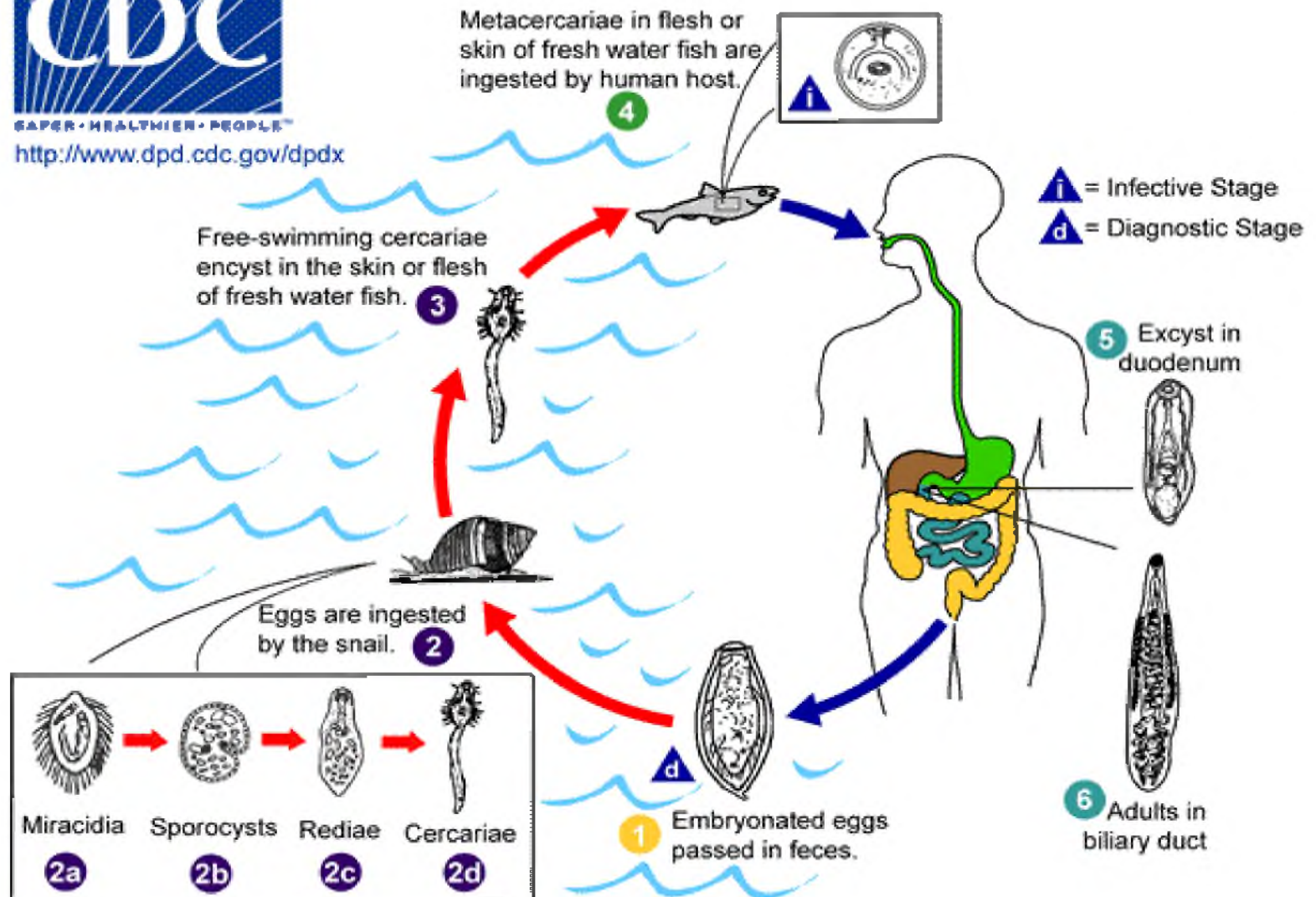


Life cycle - *Clonorchis sinensis*



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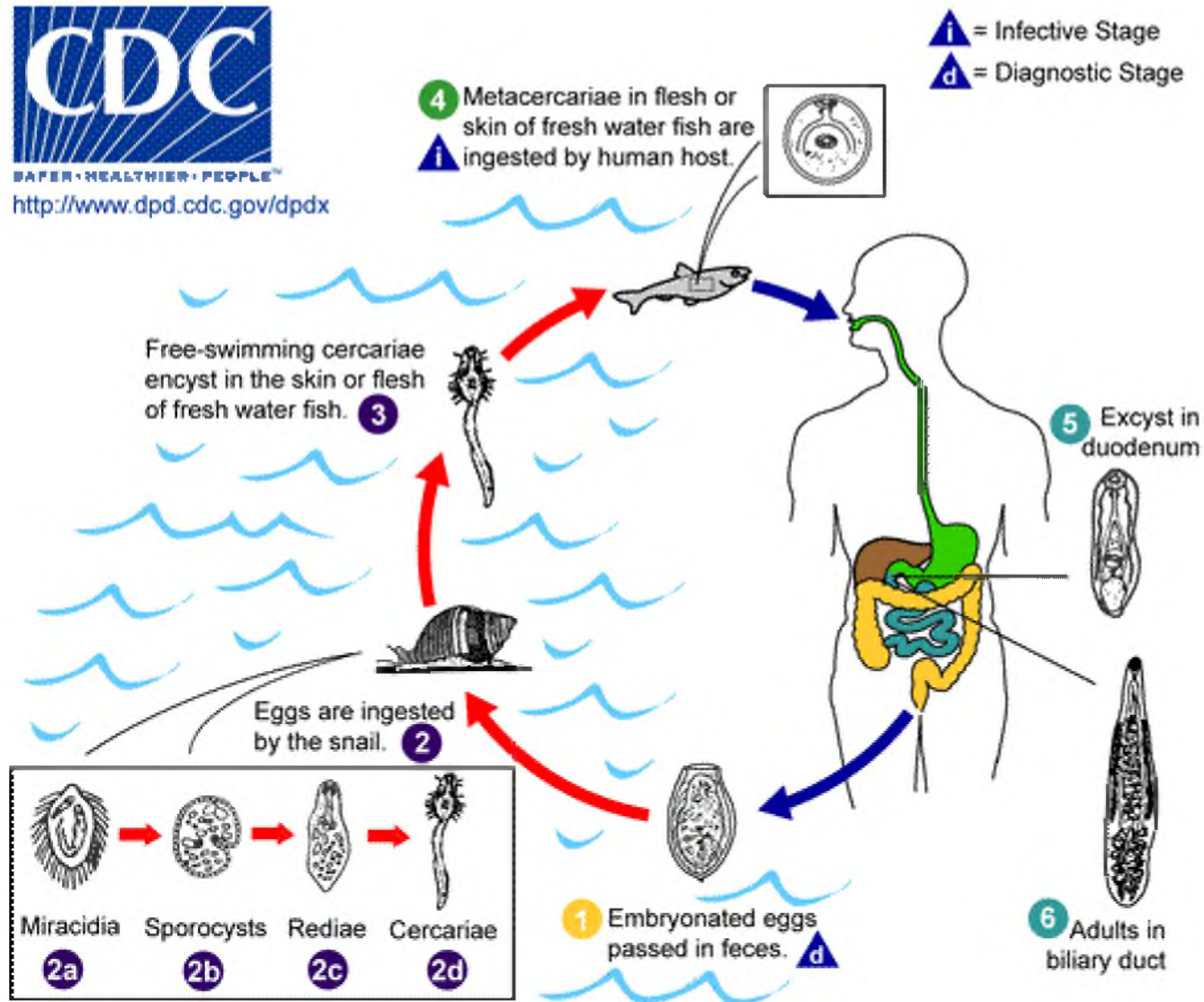
<http://www.dpd.cdc.gov/dpdx>



Life cycle – *Opisthorchis felineus*

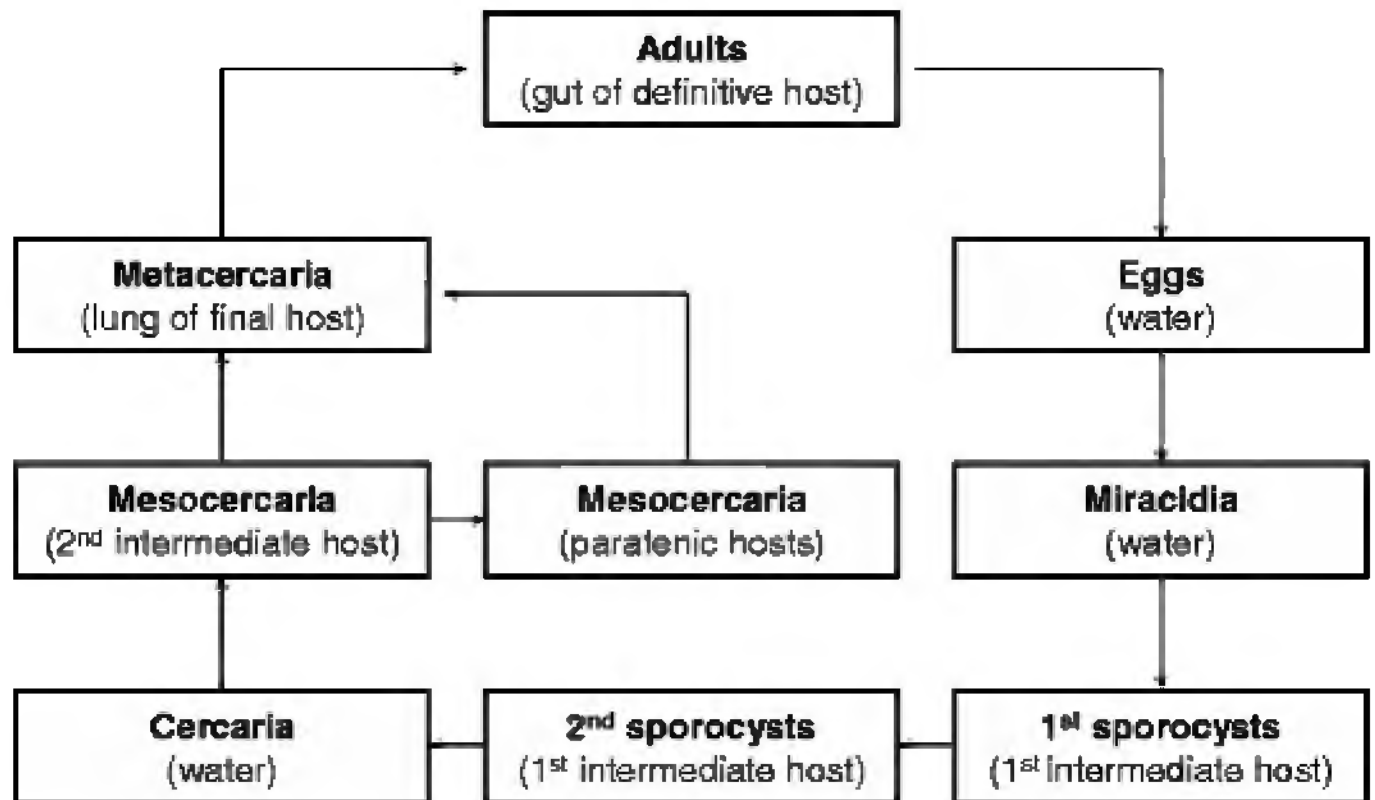


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<http://www.dpd.cdc.gov/dpdx>

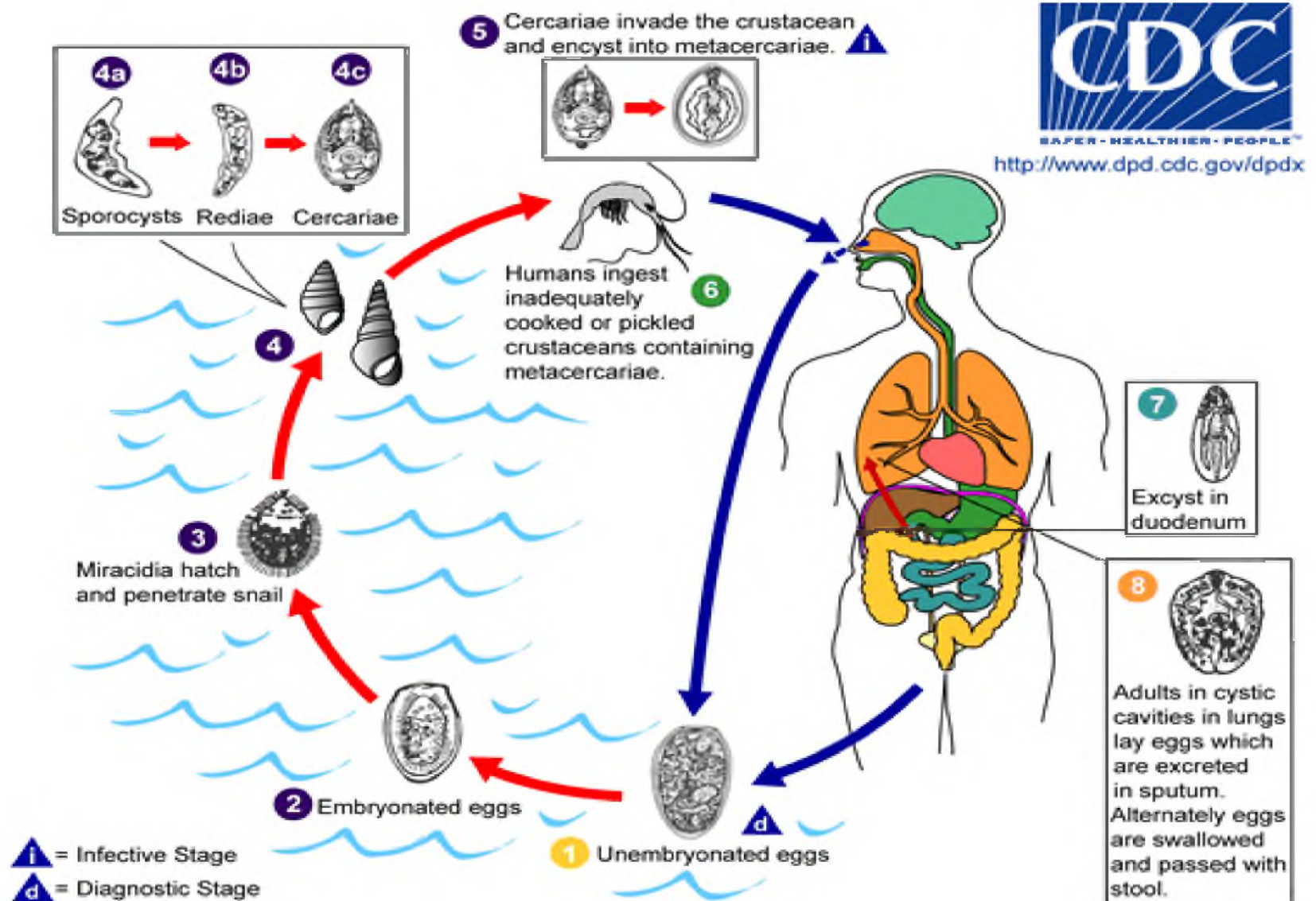


Life cycle

- Host range of Alaria is probably high, with snails as intermediate hosts

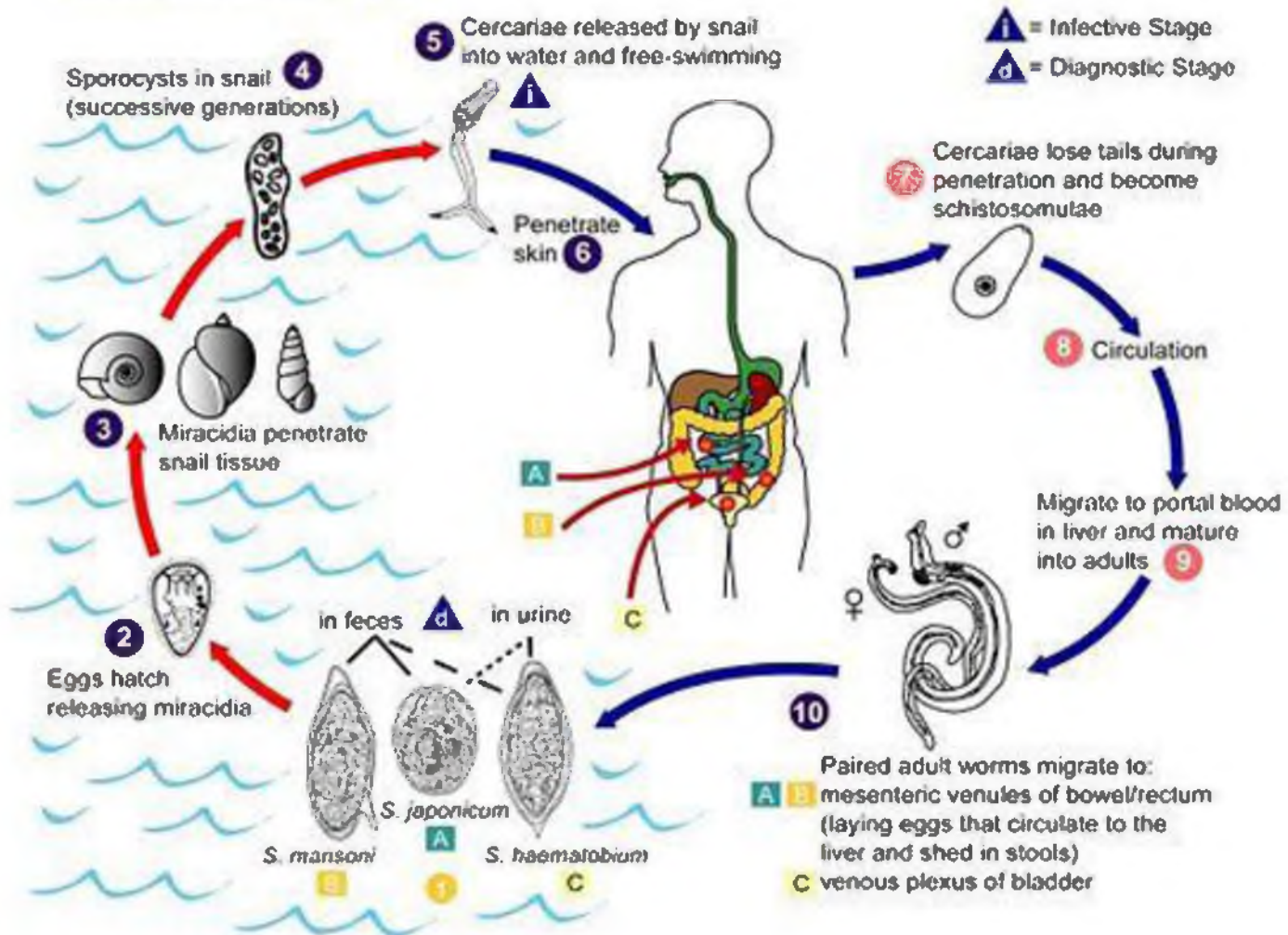


Life cycle – *P. westermani*

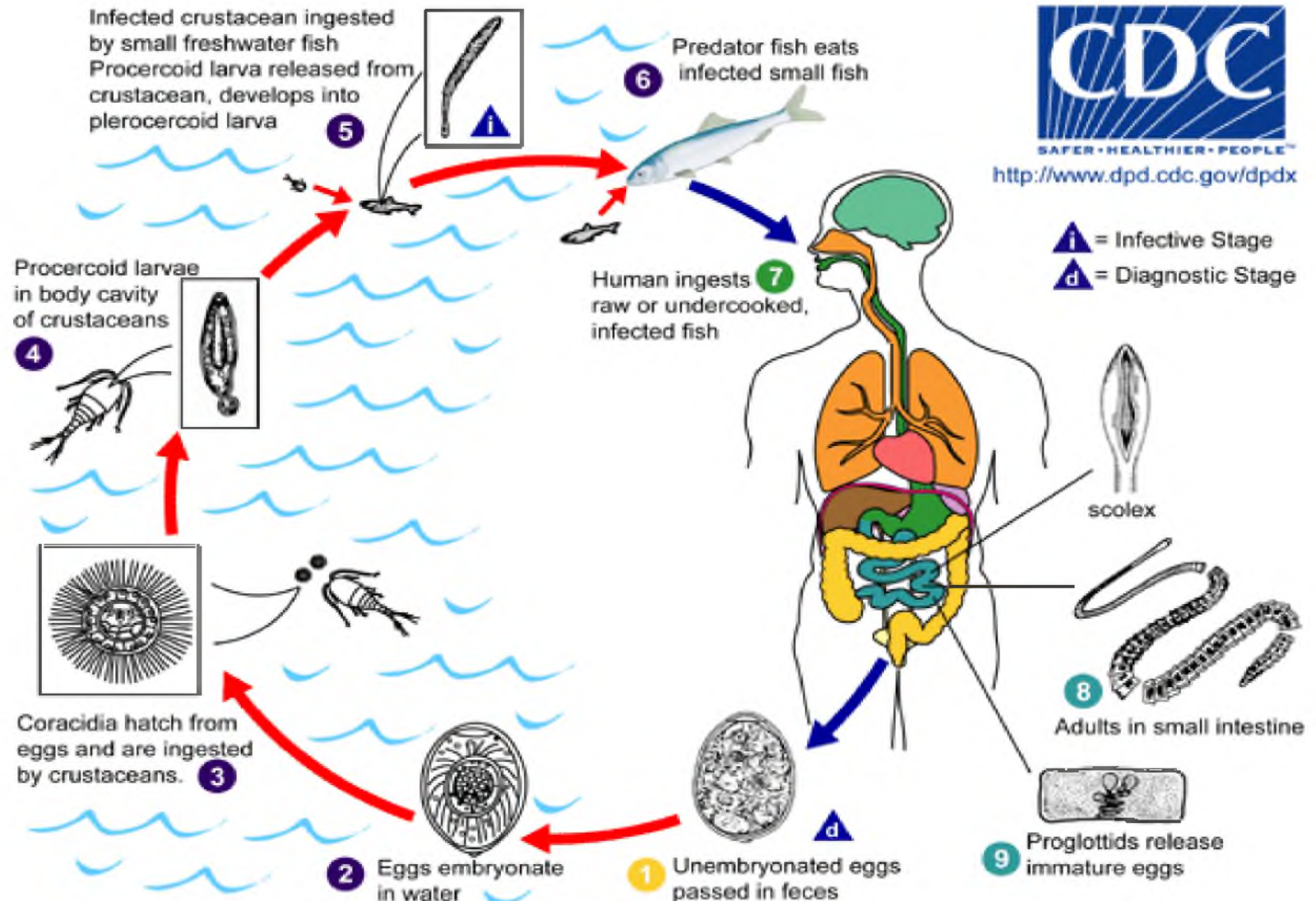


Life cycle - Schistosoma

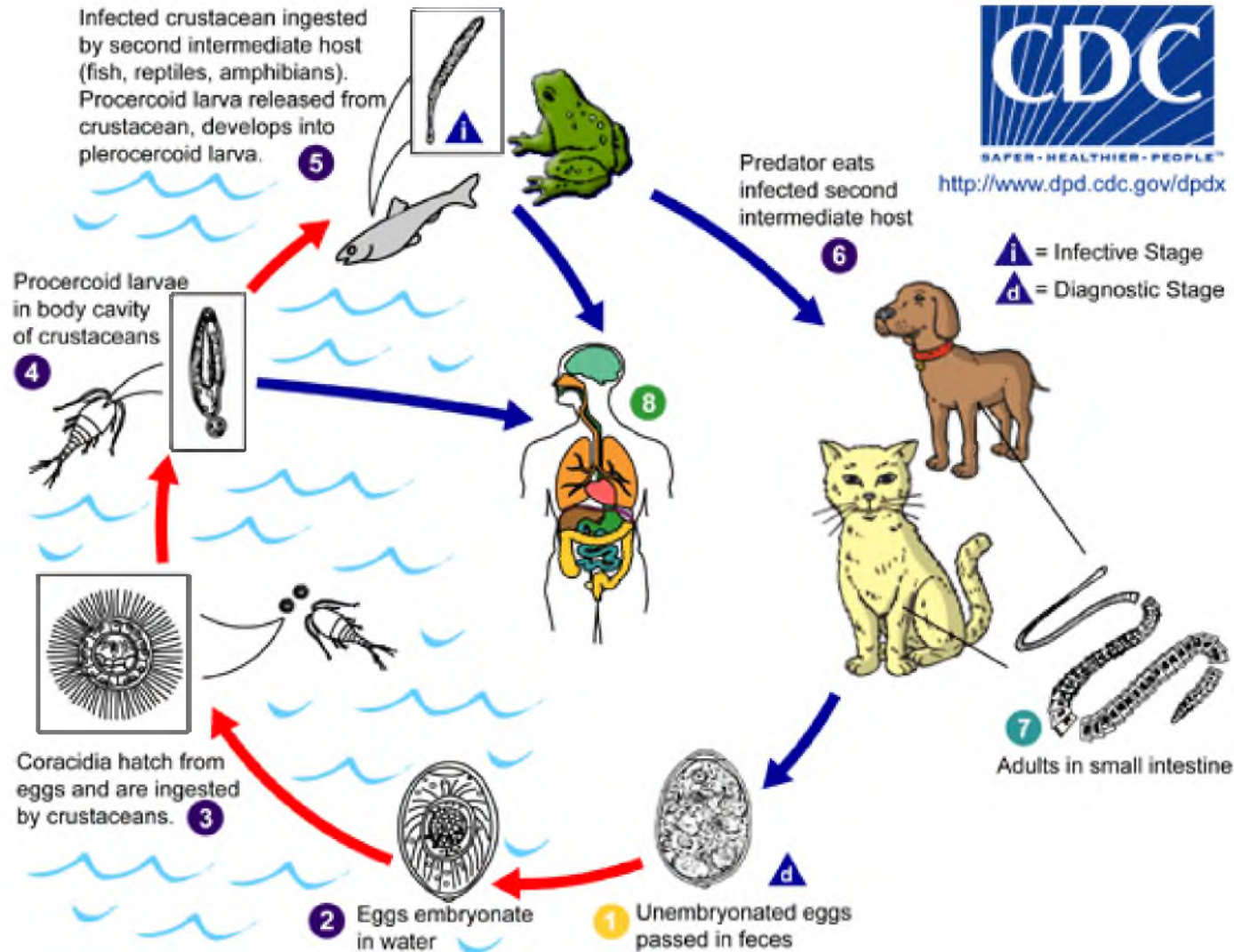
Schistosomiasis



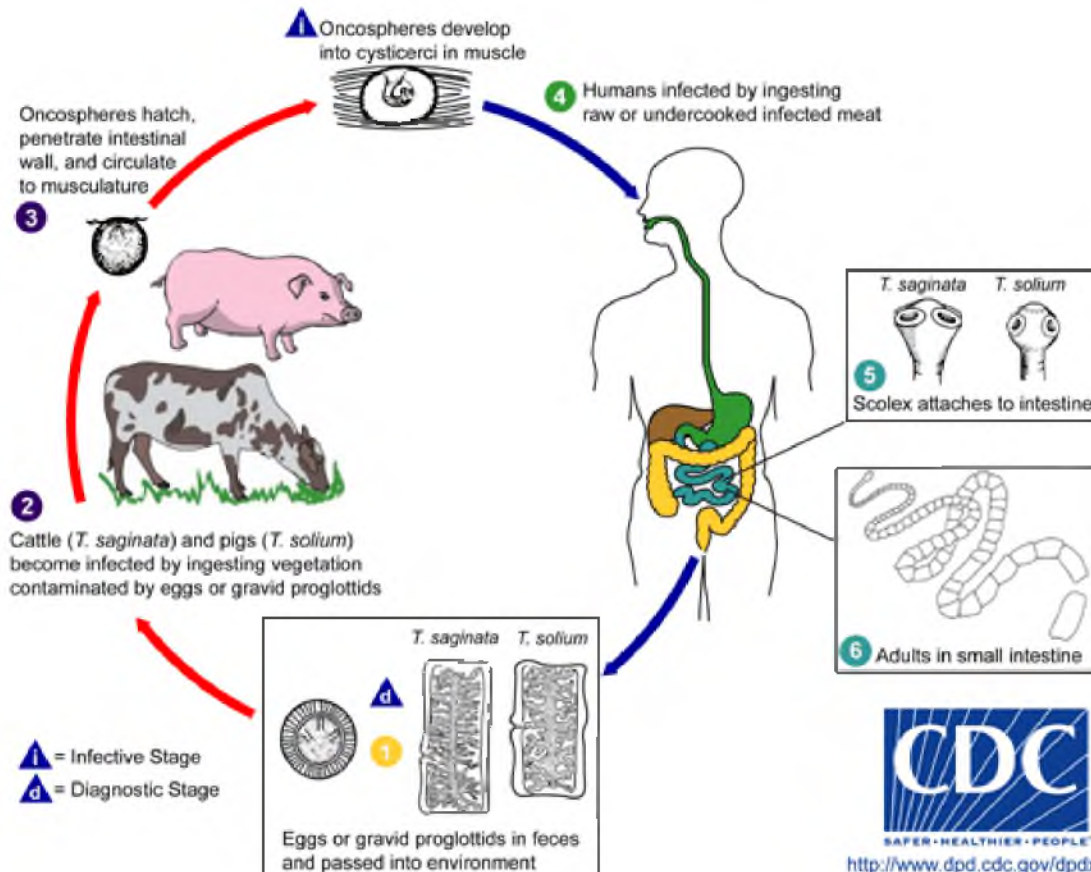
Life cycle – *D. latum*



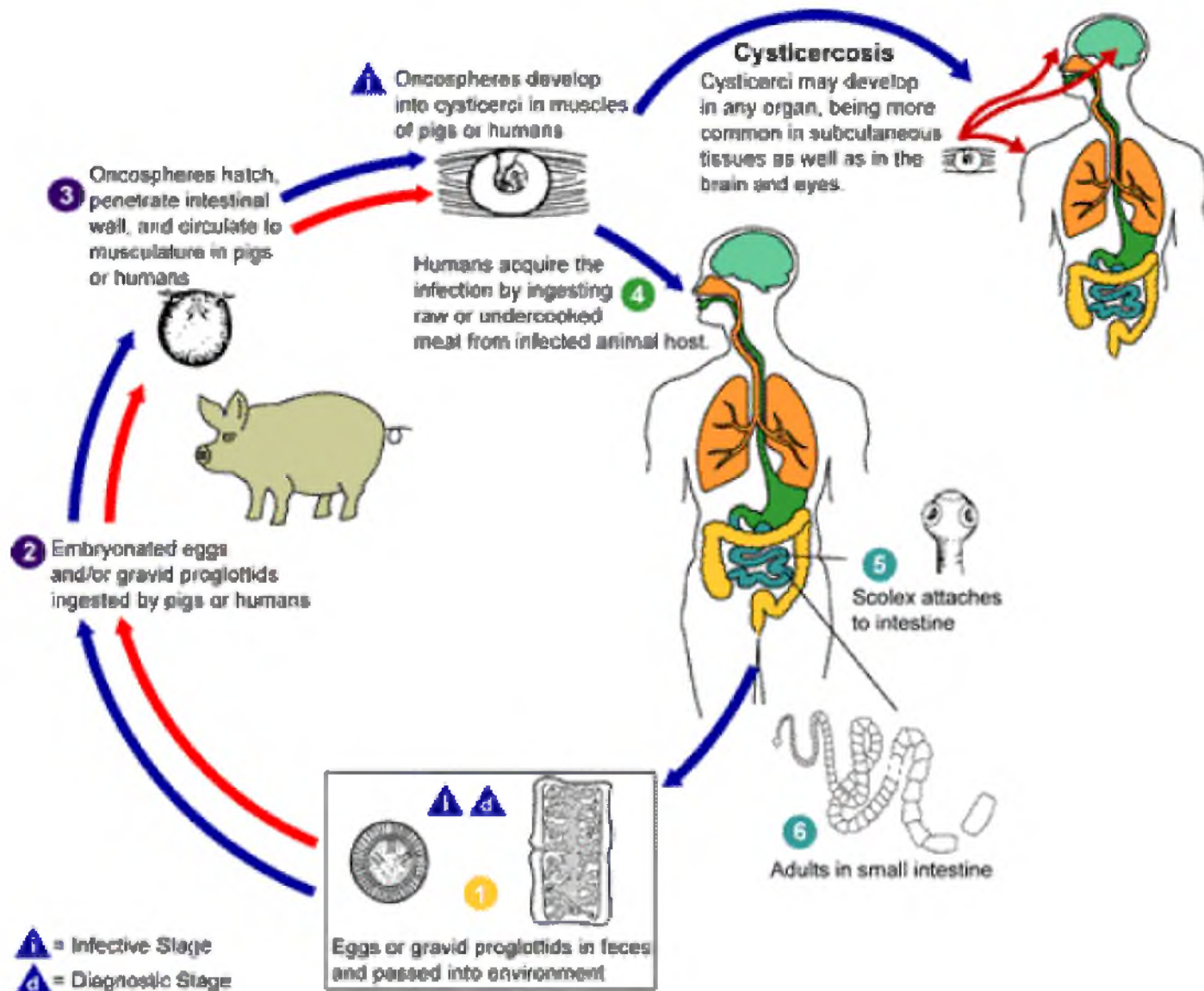
Life cycle of *Spirometra* spp



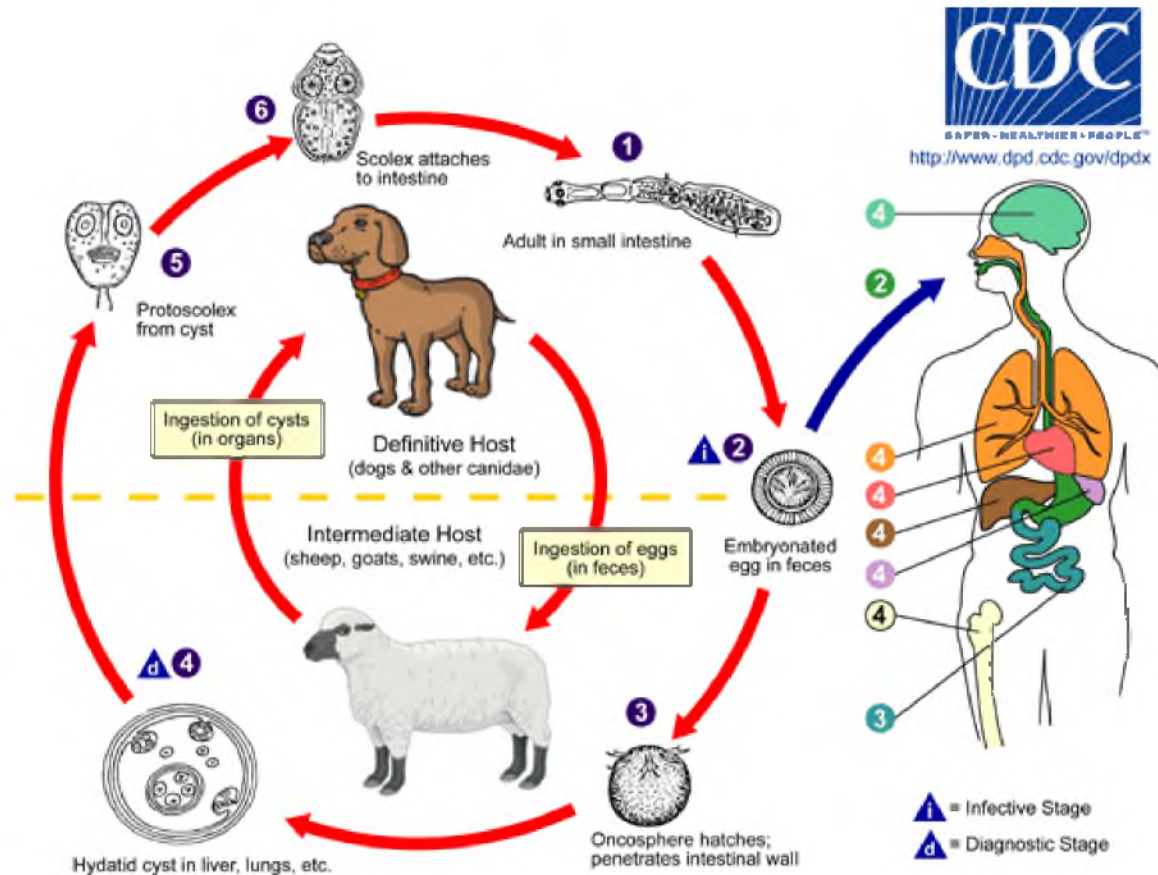
Life cycle – *T. saginata*



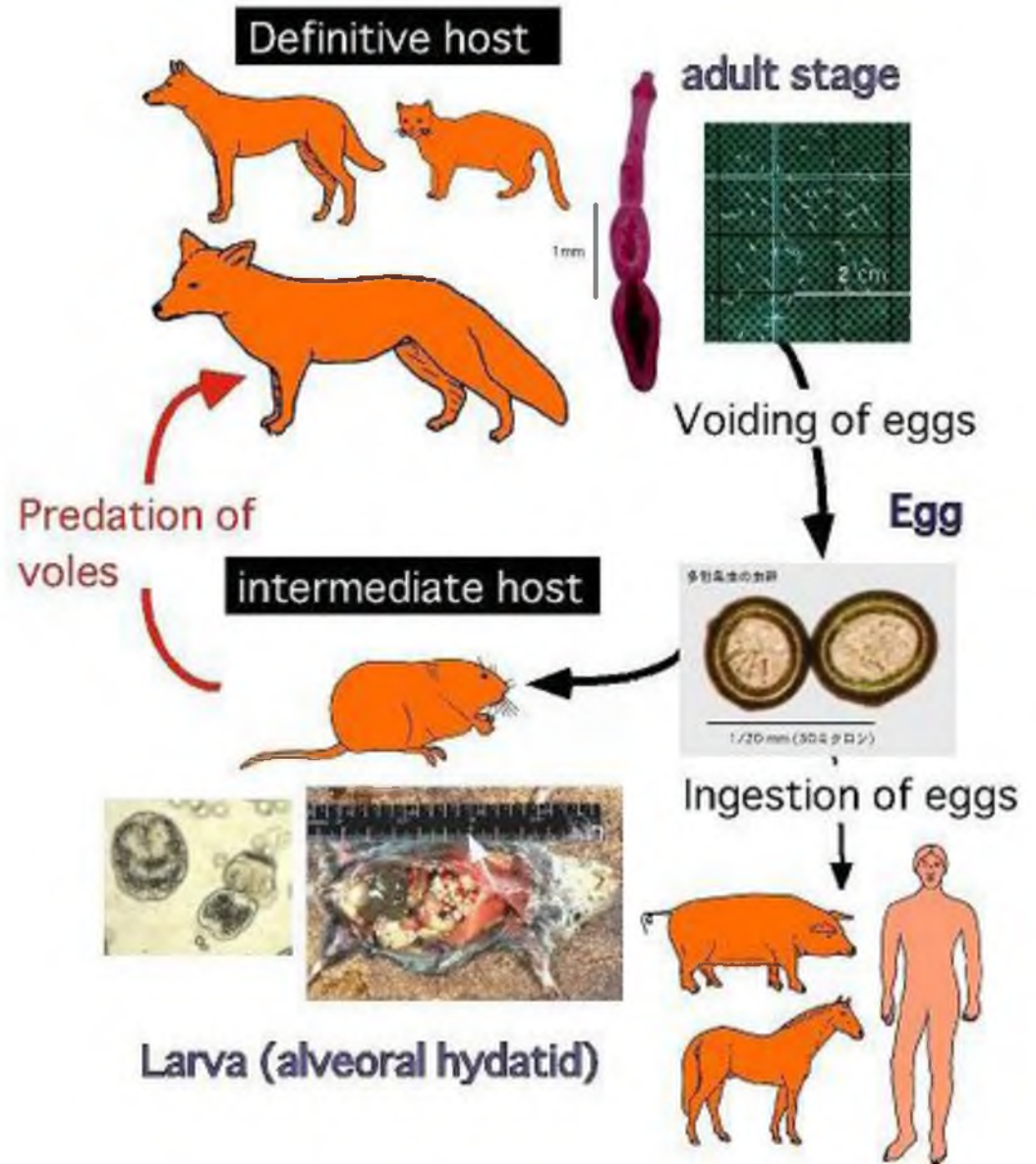
Taenia solium



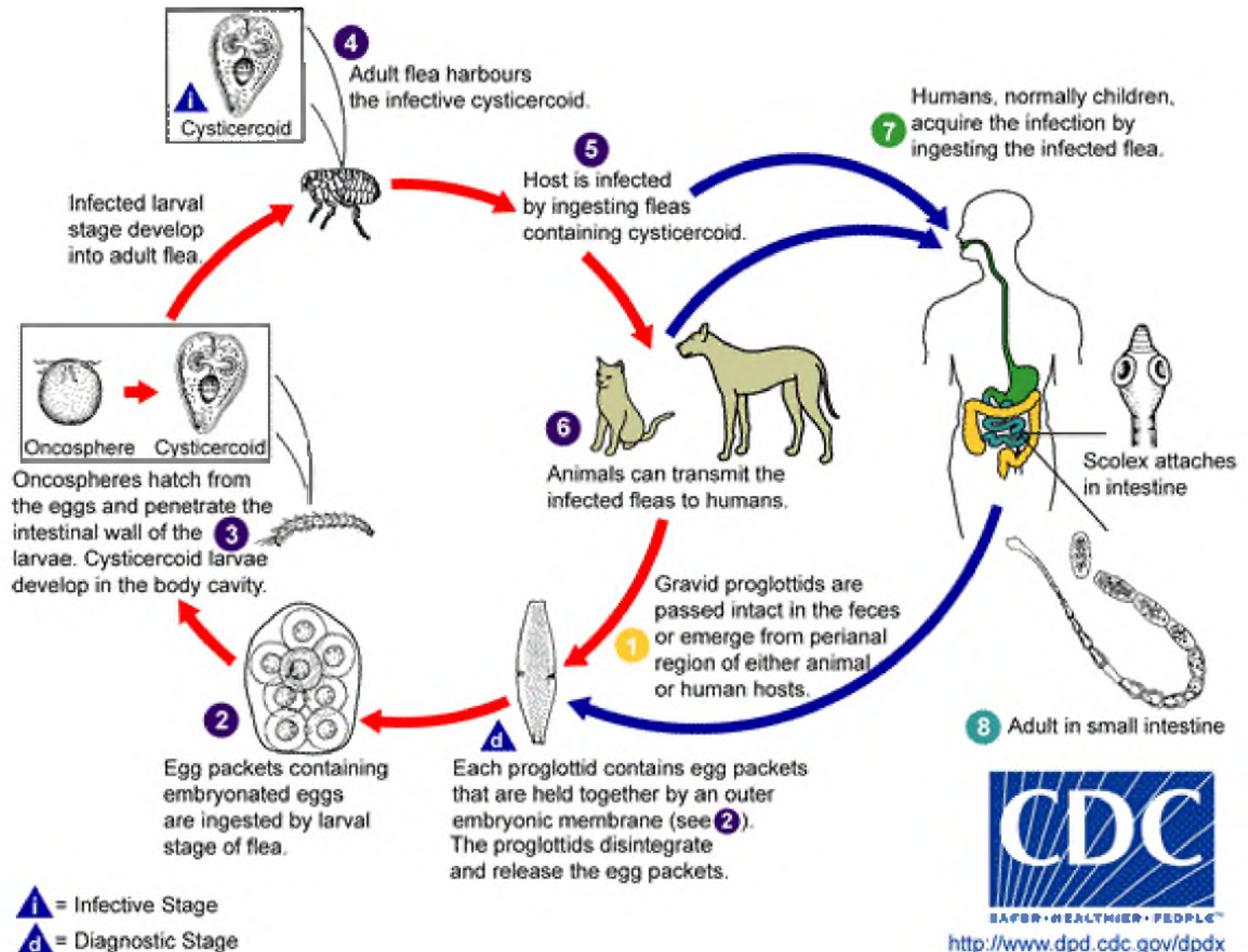
Life cycle – E. granulosus



Life cycle – *E. multilocularis*



Life cycle – *Dipylidium caninum*



Species	Stage Found in Humans	Common Name	Pathology	Therapy
<i>Diphyllobothrium lutum</i>	Adult	Fish tapeworm	Pernicious anemia	Niclosamide, Praziquantel
<i>Hymenolepis nana</i>	Adult	Dwarf tapeworm	Rarely symptomatic	Niclosamide; Praziquantel
<i>Taenia saginata</i>	Adult	Beef tapeworm	Rarely symptomatic	Praziquantel
<i>Taenia solium</i>	Adult	Pork tapeworm	Rarely symptomatic	Niclosamide; Praziquantel
	Larvae		Brain and tissue Cysts	Albendazole; Surgery
	Larvae	Hydatid cyst disease	Solitary tissue cysts	Surgery; Albendazole
<i>Echinococcus granulosus</i>	Larvae	Alveolar cyst disease	Multilocular cysts	Surgery; Albendazole