



HELMINTIAZELE UMANE LE PUTEM PREVENI SAU DEPISTA?

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Helmintiazele - au ca particularitate **lipsa simptomelor clinice specifice** de unde **difficultatea diagnosticarii** lor si implicit a **tratarii** lor

• **Nemathelminti**

- ***Ascaris lumbricoides***
- ***Enterobius vermicularis***
- ***Trichinella spiralis***
- ***Toxocara canis***

- *Trichuris trichiura*
- *Anchylostoma duodenalis*
- *Anchylostoma caninum*
- *Srongyloides stercoralis*

Plathelminti

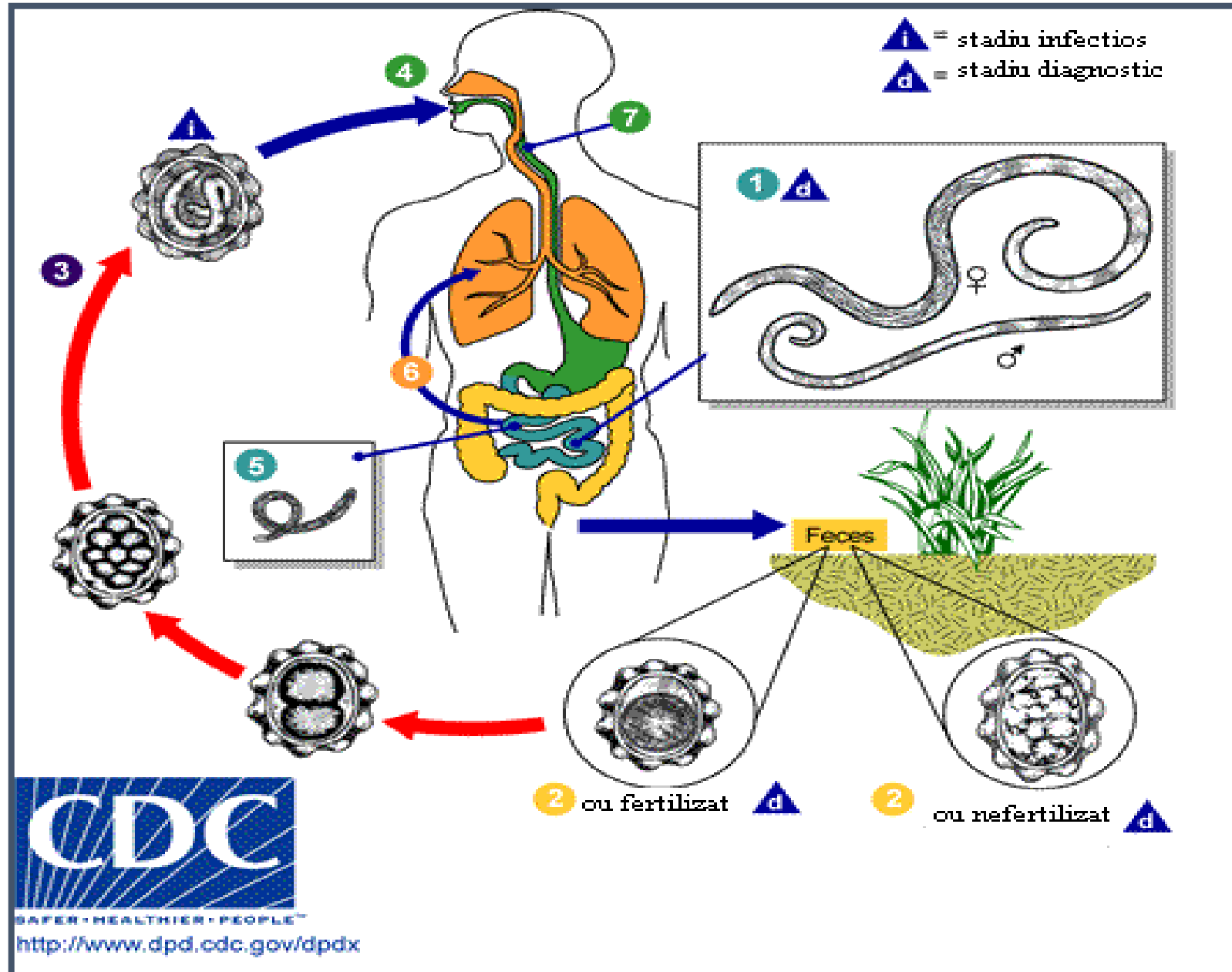
Diphylobotrium latum
Tenia saginata
Tenia solium
Echinococcus granulosum

Echinococcus multinocularis.
Fasciola hepatica
Hymenolepis nana
Diphilidium caninum

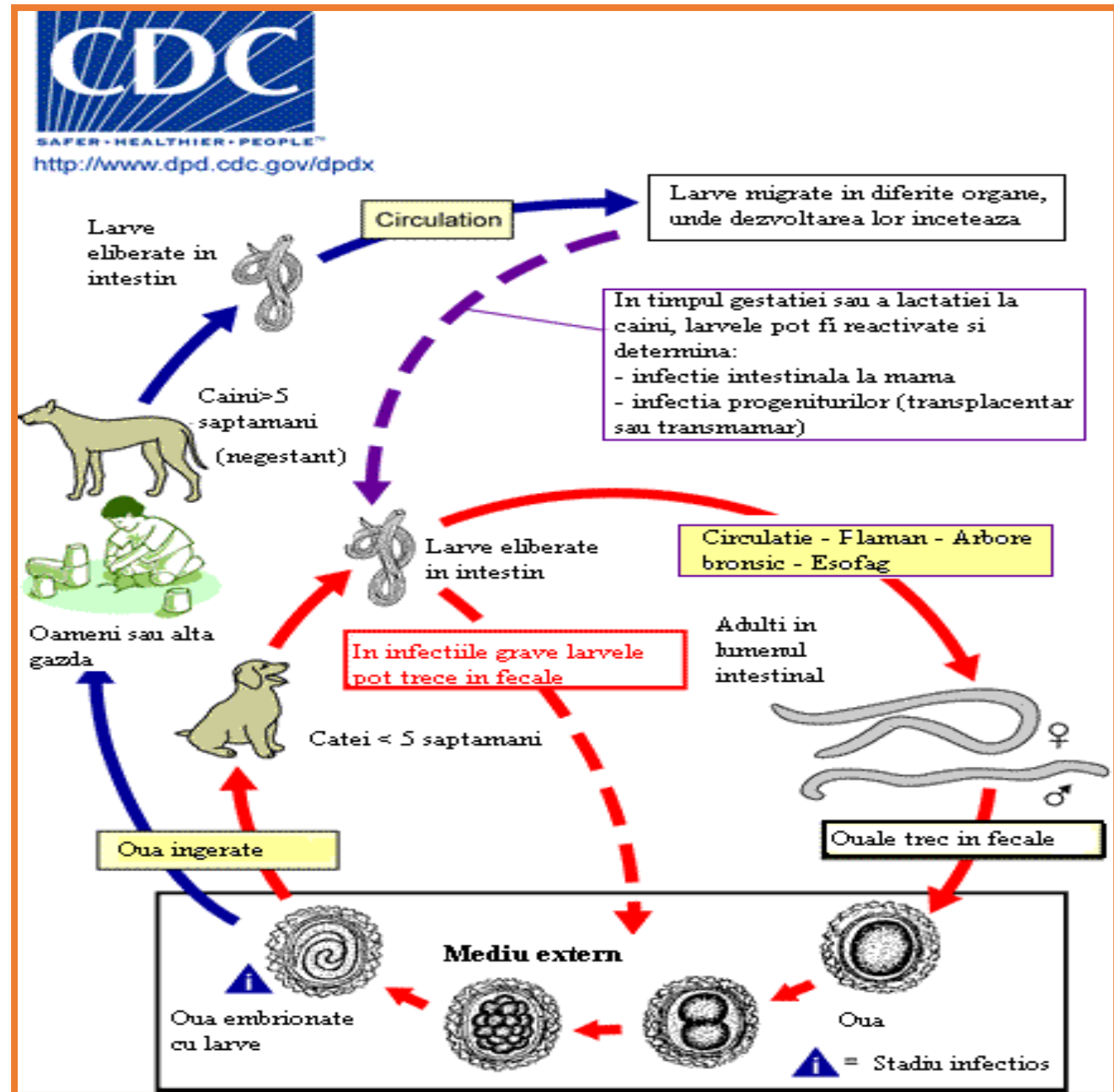
Important de stiut

- Helmintiazele nu au simptomatologie specifica ci a organului sau tesutului pe care l paraziteaza
- **Difcil de diagnosticat clinic**
- **Habitatul parazitului**
- **Ciclul biologic sau evolutiv**
- **Calea de patrundere si de eliminare din organismul uman**
 - Perioada de timp si produsul biologic relevant pentru diagnosticul de laborator
- Tratamentul antiparazitar cum si cui se aplica
- Prevenire , combatere

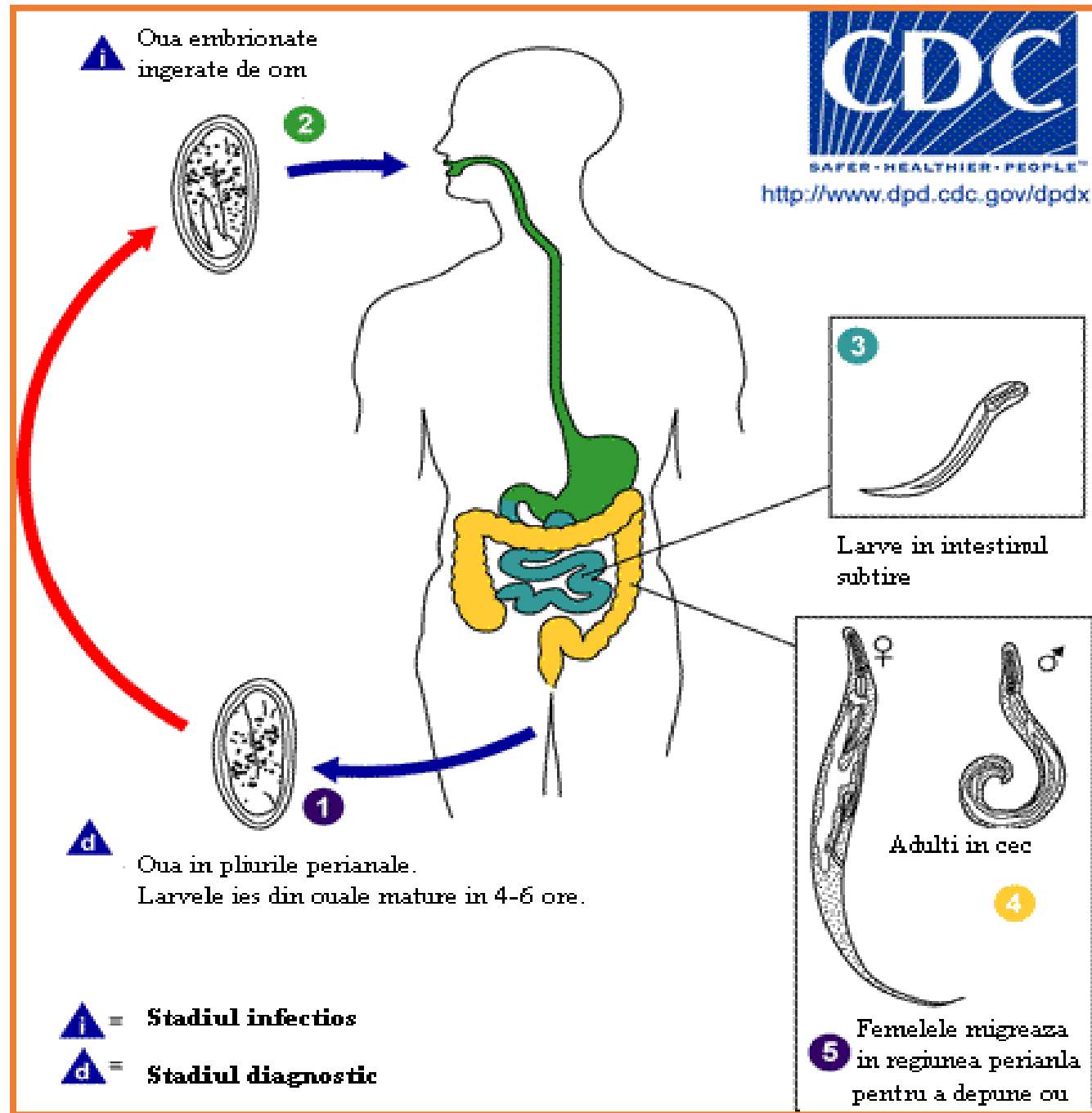
Ciclul evolutiv: *Ascaris lumbricoides* - **ASCARIDIOZA**



Ciclul evolutiv:
Toxocara canis
Toxocara cati
Toxocara leonina
TOXOCAROZA

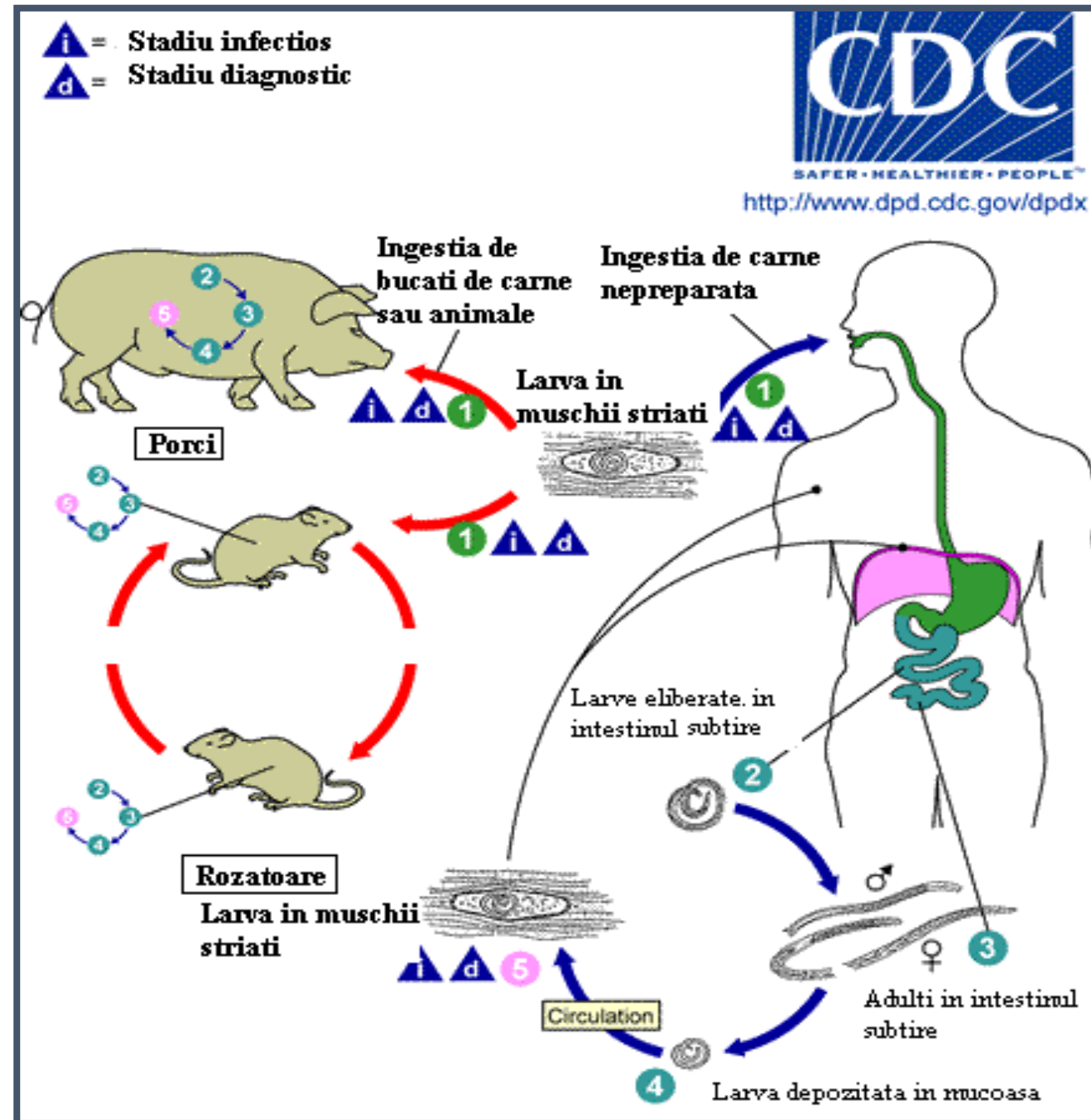


**Ciclul
evolutiv:
Enterobius
vermicularis
– OXIURAZA**



Ciclul evolutiv:
Trichinella
spiralis

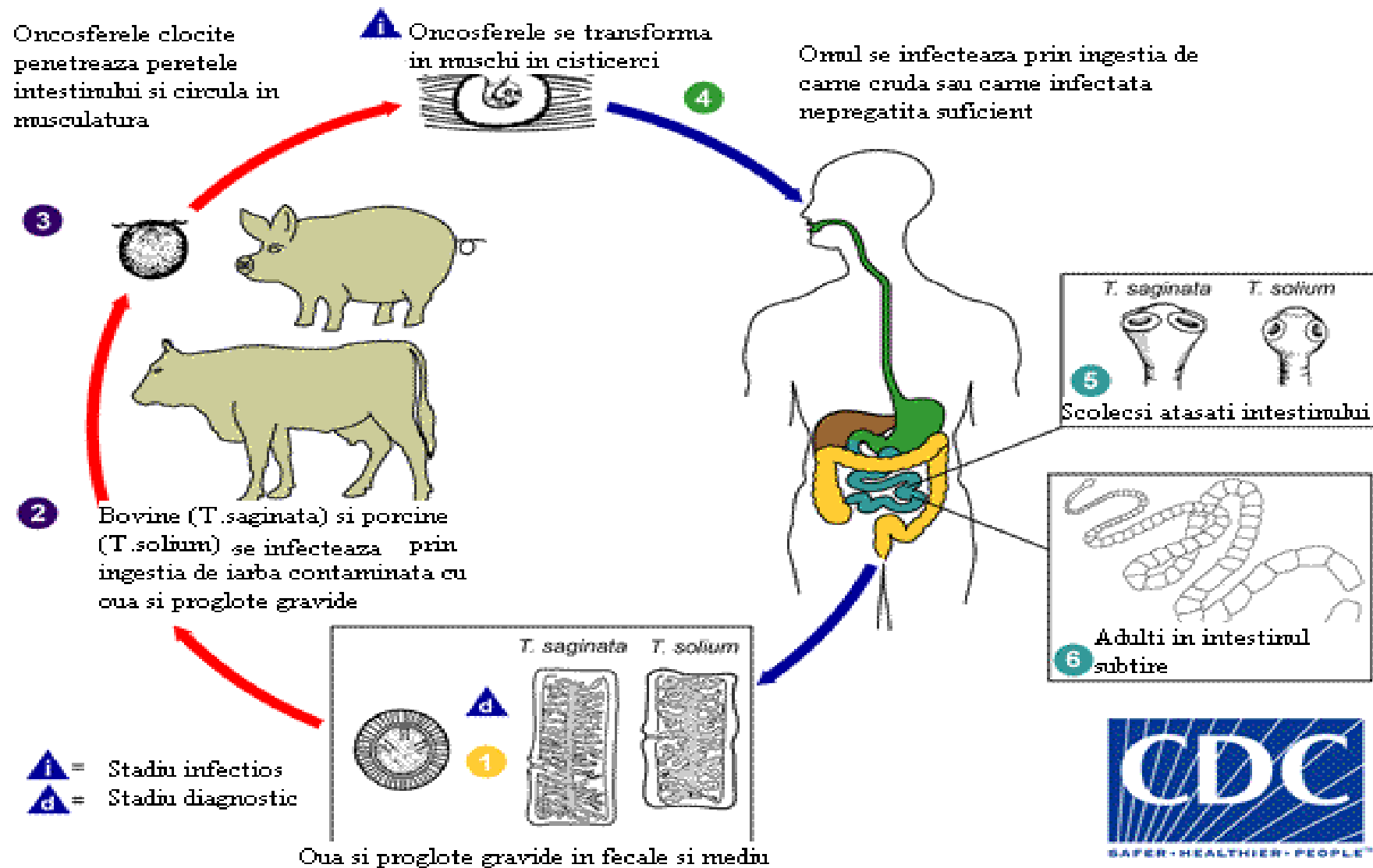
TRICHINELOZA



Ciclul evolutiv: *Tenia solium*

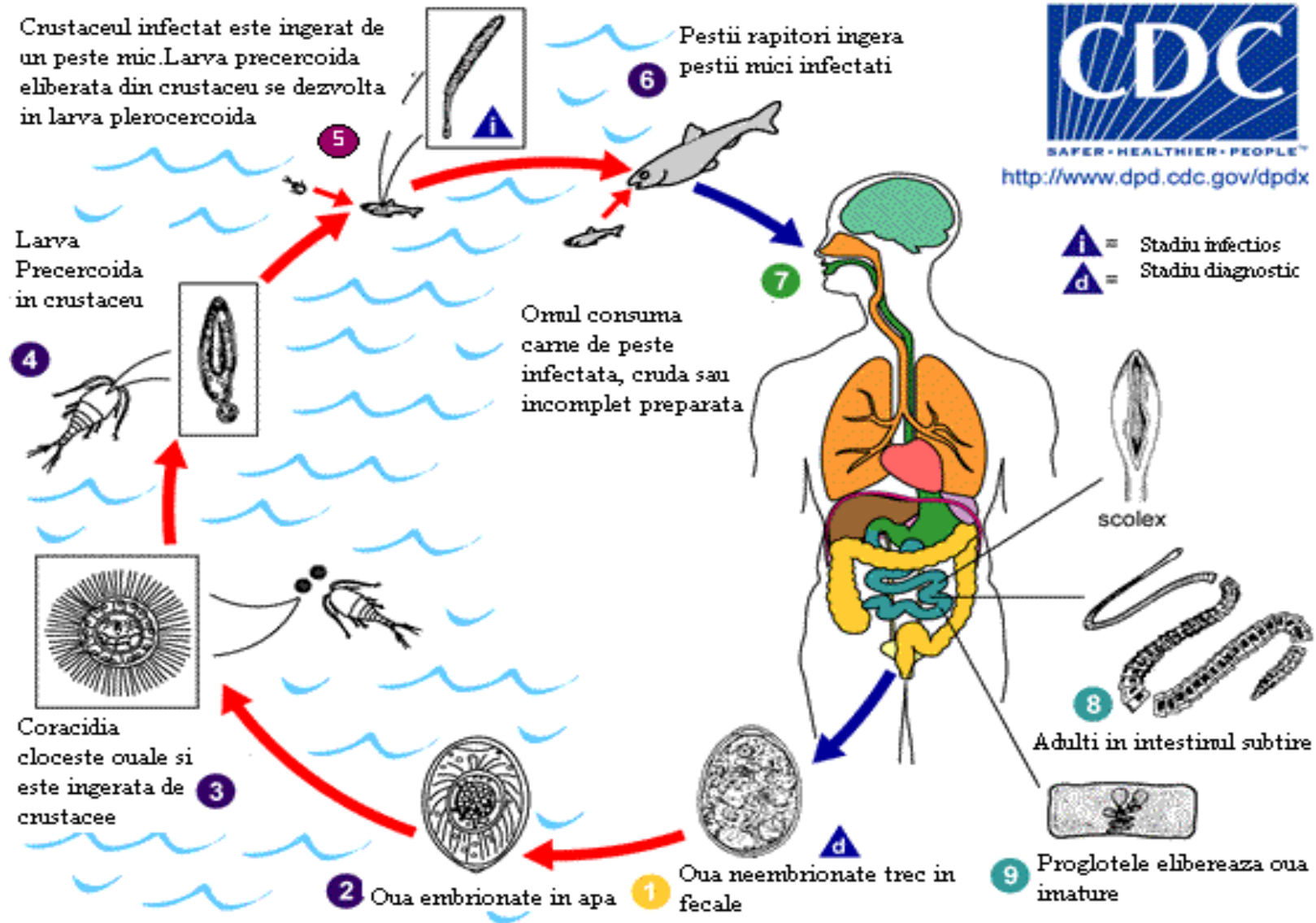
Taenia saginata

TENIAZA



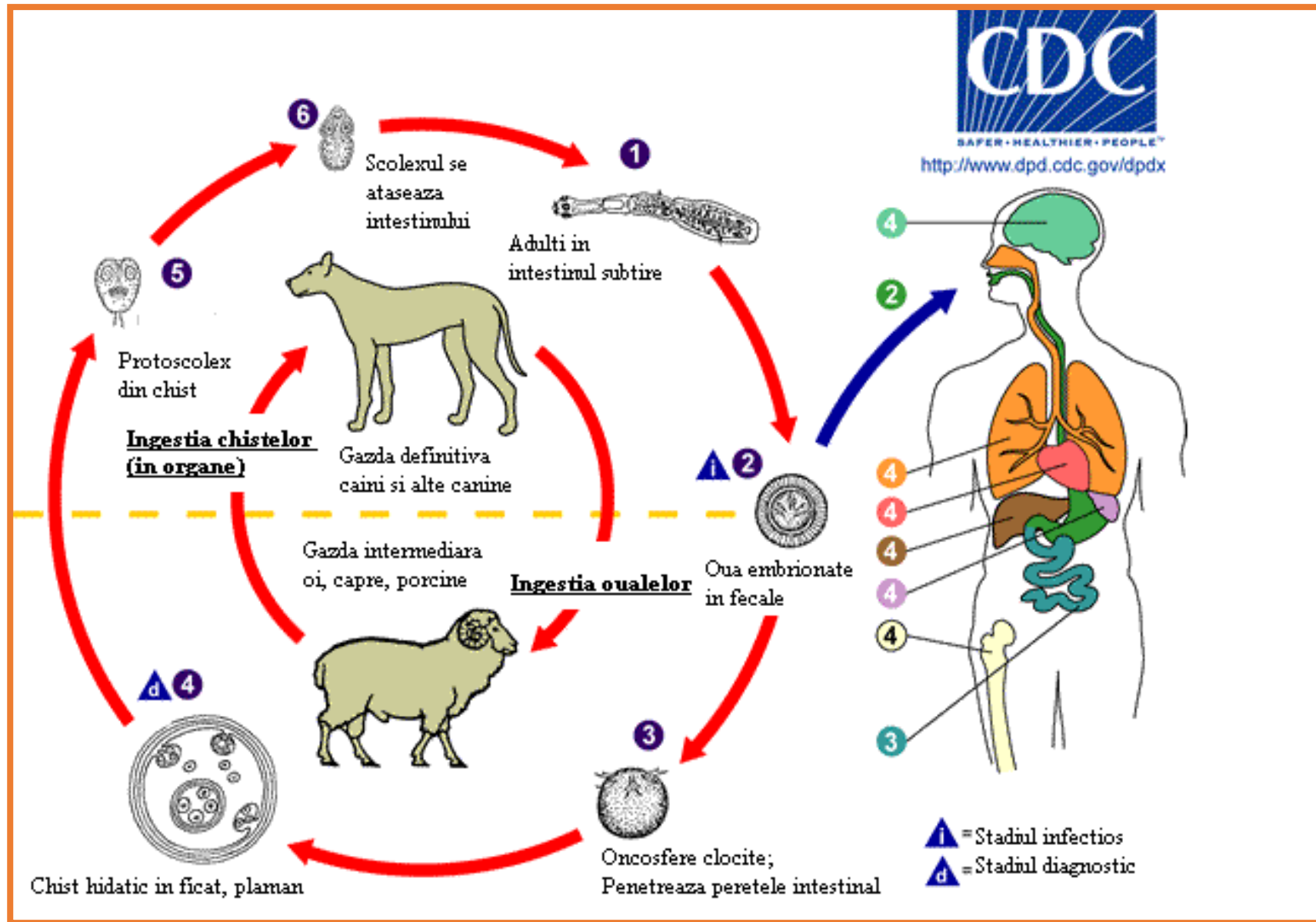
Ciclul evolutiv: *Diphyllobothrium latum*

BOTRIOCEFALOZA



Ciclul evolutiv: *Echinococcus granulosus* - CHISTUL HIDATIC

ECHINOCOCOZA



Va multumesc pentru atentie!

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