



**▲ Figure 21.5** The geographical distribution of ehrlichiosis and anaplasmosis in the contiguous United States. Blue indicates states where ehrlichiosis is endemic, orange where anaplasmosis is endemic, and purple where both diseases are endemic.

should start immediately, even before the diagnosis is confirmed by serological testing because the complications of infection and mortality rates increase when treatment is delayed. Prevention involves avoiding tick-infested areas, promptly removing ticks, wearing tight-fitting clothing, and using repellent chemicals. Vaccines against the two species are not available.

Table 21.1 summarizes the rickettsial species, vectors, reservoirs, and diseases.

### CRITICAL THINKING

Explain the derivation of the name of the disease caused by *Ehrlichia* and of the old name for anaplasmosis.

## Chlamydias

### Learning Outcomes

- 21.8 Describe the life cycle of chlamydias, including the two developmental forms.  
21.9 Discuss the term energy parasite as it relates to chlamydias.

Chlamydias are a group of bacteria that vie with rickettsias for the title “smallest bacterium.” Like rickettsias, chlamydias are

## CLINICAL CASE STUDY

### BLAME IT ON THE CHIGGERS



An 85-year-old man arrives one summer morning at the clinic of his Florida retirement community with severe headache, chills, muscle pain, and nausea. He reports that the

symptoms developed quite suddenly. He has had no rash. During the interview the man states that he is a World War II veteran of the battle for Guadalcanal in the South Pacific, a golfer, and an avid bird watcher who spends many hours in the woods near his home. He had not noticed any fleas, ticks, or lice on his body, but he had been almost “eaten alive” by chiggers. His cat had a few fleas, but he had “gotten the little buggers.” He had not been out of the United States in 40 years.

1. What rickettsial diseases might the man have?
2. What are the vectors for these diseases?
3. What diagnostic test(s) might verify the initial diagnosis?
4. Is the man's life in danger?
5. What drug will the physician likely prescribe?

nonmotile and grow and multiply only within vesicles in host cells. Scientists once considered chlamydias to be viruses because of their small size, obligate intracellular lifestyle, and ability to pass through 0.45- $\mu\text{m}$  pores in filters, which were thought to trap all cells. However, chlamydias are cellular and possess DNA, RNA, and functional 70S ribosomes. Each chlamydial cell is surrounded by two membranes, similar to a typical Gram-negative bacterium but without peptidoglycan between the membranes—chlamydias

**TABLE 21.1** Characteristics of Some Rickettsias

Organism	Primary Vectors	Reservoirs	Diseases
<i>R. rickettsii</i>	Hard ticks: wood tick ( <i>Dermacentor andersoni</i> ) and dog tick ( <i>D. variabilis</i> )	Ticks, rodents	Spotted fever rickettsiosis (Rocky Mountain spotted fever)
<i>R. prowazekii</i>	Human body louse ( <i>Pediculus humanus</i> )	Humans, squirrels, squirrel fleas	Epidemic (house-borne) typhus
<i>R. typhi</i>	Rat flea ( <i>Xenopsylla cheopis</i> ) and cat flea ( <i>Ctenocephalides felis</i> )	Rodents	Murine (endemic) typhus
<i>Orientia tsutsugamushi</i>	Mite (chigger; <i>Leptotrombidium</i> spp.)	Mites	Scrub typhus
<i>Ehrlichia</i> spp.	Hard tick: Lone Star tick ( <i>Amblyomma americanum</i> )	Ticks	Human monocytic ehrlichiosis (HME)
<i>Anaplasma phagocytophilum</i>	Hard ticks: <i>Ixodes</i> spp.	Ticks	Anaplasmosis

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**Harvard Business Review, Charles  
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