Other Criteria for Queries in IDdx

Disease Categories

Arthropod-Borne

Cestodes

Childhood Infections

Foodborne Intoxications

Gastroenteritis--Inflammatory

Gastroenteritis--Noninflammatory

Immune-Related

Intestinal Nematodes

Localized Infections

Person-To-Person

Sapronoses

Sexually-Transmitted

Tissue Nematodes

Trematodes

Zoonoses

Exclude Localized Infections

Epidemiological Factors

Entry: Animal Bite; Ingest; Inhale; Needle; Sex; Skin/Eye; Swim

Source: Dairy; Edible Plant; Excreta; Fecal-Oral; Food; Meat; Patient; Seafood-Shellfish; Soil; Tissue; Water

Vector: Biting Flies; Fleas; Lice: Mites: Mosquitoes; Ticks

Reservoir: Birds; Cats; Cattle; Deer; Dogs; Fish; Horses; Human; Monkeys; Rabbits; Rodents; Swine; Wildlife

Other Criteria

Endemic: Not in North America; Australia and South Pacific; East Asia; India and South Asia; Southeast Asia; North America; Mexico, Central America and Caribbean; Temperate South America; Tropical South America; North Africa; Southern Africa; West Africa; Central Africa; East Africa; Middle East; Western Europe; Eastern Europe and Former USSR

Incubation Period: 0-6 hours; 7-24 hours; 24-48 hours; 2-14 days; 2-8 weeks; 2-24 months; >2 years

Acuity: Acute-Severe; Acute-Moderate; Subacute/Chronic

Immunocompromised at Risk

Bioterrorism Diseases