

APPENDICES

A1 Hazard Group 3 pathogens

A1.1 Viruses

Hepatitis C and B viruses; Human immunodeficiency viruses types 1 and 2 (HIV)
Dengue; Hantavirus spp: Hantaan HF with renal syndrome; Sin Nombre; Seoul; rabies;
yellow fever; Rift Valley fever; Chikungunya
Unconventional agents: Creutzfeldt-Jacob disease (CJD) and other related transmissible
spongiform encephalopathies

A1.2 Bacteria

Brucella spp; Bacillus anthracis; Burkholderia spp; Coxiella burnetii;
Mycobacterium tuberculosis; M. avium-intracellulare and other non-TB agents (in practice
not a risk to health care workers since they are ubiquitous in air)
M. leprae (not a significant risk in practice)
Rickettsia spp; Salmonella typhi; Yersinia pestis

A1.3 Fungi

Histoplasma capsulatum; Coccidioides immitis; Paracoccidioides braziliensis; Penicillium
marneffeii.

(In practice, the actual phase of life cycle in man that may be encountered at autopsy is not
the infective phase, rendering these infections less hazardous than in laboratory culture.)

A1.4 Parasites

Echinococcus spp; Leishmania braziliensis and L. donovani; Naegleria fowleri;
Plasmodium falciparum; Trypanosoma spp

(In practice, the actual phase of life cycle in man that may be encountered at autopsy is not
the infective phase, rendering these infections less hazardous than in laboratory culture.)