**Appendix B**

Vaccination examples

**Q-fever**

Will your work involve handling tissues of mammals (e.g. cattle, sheep, goats, pigs, cats or native animals)?

Will your work involve visiting facilities in which cattle, sheep, goats, pigs are housed or slaughtered (not including laboratory-bred animals) and/or will you come in contact with soiled bedding and straw?

Will your work involve handling tissues from humans or animals suspected to be infected with Q-fever?

If you answered yes to any of the above, Q-Fever immunisation is recommended and may be mandated as part of a risk assessment of your work or study.

**Tetanus**

Does your work involve handling animals?

Does your work involve handling soil or manure?

Have you not had a booster injection in the previous 10 years?

Does your work lend itself to receiving a tetanus prone injury?

If you answered yes to any of the above, Tetanus immunisation is recommended and may be mandated as part of a risk assessment of your work or study.

**Hepatitis A**

Will you be working with untreated sewage?

Will you be frequently visiting indigenous communities?

Will your work involve travel to developing countries?

Will you be handling human faeces or intestinal contents?

Will you be working in a laboratory with human faeces or intestinal contents?

If you answered yes to any of the above, Hepatitis A immunisation is recommended and may be mandated as part of a risk assessment of your work or study.

**Hepatitis B**

Does your work require contact with human tissues, bodily fluids or used needles?

Will your work involve giving first aid?

Will your work involve patient care?

Do you handle clinical waste or clean clinical rooms and biological laboratories?

If you answered yes to any of the above, Hepatitis B immunisation is recommended and may be mandated as part of a risk assessment of your work or study.

**Lyssaviruses - E.g. Rabies Virus and Australasian Bat Lyssavirus**

Will you be working with bats?

Will you be working in developing countries where rabies is prevalent?

Will your work involve travel to developing countries where rabies is present?

Do you work in a laboratory that handles this infectious agent on a routine basis?

If you answered yes to any of the above, Rabies vaccination is recommended and may be mandated as part of a risk assessment of your work or study.

**Influenza**

Will you come in contact with a population at high risk of Influenza?

Will you be working in a hospital setting?

If you answered yes to any of the above, Influenza vaccination is recommended and may be mandated as part of a risk assessment of your work or study.