

Typical high-risk job functions (in Terms of First Aid Requirements)

1. Working in the presence of a biological agent designated as a hazardous substance, toxic substance, or chemical, which, if released, would result in workers needing immediate medical treatment as a result of inhalation or eye or skin contact
2. Working in the presence of equipment or machinery containing substances under high pressure, substances that may explode or catch fire, or substances that may react dangerously when combined with another process material
3. Using tools, equipment, or machinery for high-speed grinding, cutting, chipping, or drilling
4. Operating equipment or machinery where rollover is possible
5. Working near mobile equipment where there is a possibility of a worker being struck
6. Working at elevations
7. Entering confined spaces where toxic atmospheres may exist or develop
8. Entering excavations greater than 1.2 metres (4 feet) in depth
9. Working in proximity to high-voltage lines
10. Being exposed to unusual risk of injury due to violence, drowning, animals, heat or cold, or falling objects
11. Working with, or in proximity to, firearms or explosives
12. Working where there are other hazard factors that may expose workers to risk of serious injury or occupational disease