

Hands and fingers are injured more often than any other part of the body. This is because of two reasons:

- 1. Hands and fingers are required for most work activities.
- 2. Hands and fingers are vulnerable to crush and cut type injuries as well as exposure to harmful materials used at work and exposure to vibration and repetitive strain injuries.

Examples:

- Severed fingers or hands due to rotating machines such as saws and cutting wheels. <u>Advice</u>: ensure guards are in place and operating.
- Crush injuries due to incorrect use of tools such as hammers. Contact with in-running nip points on machinery. <u>Advice</u>: tools and equipment must be maintained.
- Skin allergies such as dermatitis due to handling harmful materials such as mould oil. <u>Advice</u>: avoid skin contact. Wear suitable gloves if necessary. Wash and dry hands to remove any substances from the skin.
- Exposure to vibration. <u>Advice:</u> avoid manual processes, if possible, organise work to include breaks reduce exposure time, share workload, and wear anti-vibration gloves.
- Exposure to repetitive work. <u>Advice:</u> avoid manual processes, if possible, organise workstations to minimise strain, allow for breaks, plan workload, and share work activities.

REMEMBER YOUR HANDS ARE NOT REPLACEABLETAKE CARE OF THEM!