

IMPORTANT POINTS

As much as it's important for time cards to be handed in on time, it's as important that they are properly filled-in and signed by your supervisor at work. You have in your employment kit a copy of a time card as it should be filled-in. Please refer to this example. If you need information, further please do not hesitate to ask either Jean Beauchamp or Natalie Ferguson.

Some of you are handing in timecards late and some extreme cases almost a month old. This is causing problems for our payroll / accounting department. Our clients also expect to have their invoices in a timely fashion and in order for this to occur, you must hand in your timecards regularly. Furthermore, handing in your timecards on weekly basis means you will receive your pay every week.

All incidents or accidents that happen while at work and because of the work that you are doing have to be reported to LaborTek Immediately WITHOUT EXCEP-**TIONS**

Have a warm, safe. and healthy month of January.

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SAFETY TALK

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Frostbite and Hypothermia

Frostbite and hypothermia

are cold-related emergen-

come life or limb threaten-

emergencies includes not

around cold water unless

quickly in an emergency.

Dress appropriately and

Be aware of the wind chill.

avoid staying in the cold too

long. Wear a hat and gloves

when appropriate with lay-

ers of clothing. Drink plenty

of warm fluids or warm wa-

ter but avoid caffeine and

maintain body heat. Take

frequent breaks from the

cold. Avoid unnecessary

exposure of any part of the

body to the cold. Get out of

frostbite appear. Frostbite is

the cold immediately if the

signals of hypothermia or

the freezing of a specific

body part such as fingers,

toes, the nose or earlobes.

Signals of frostbite include

Skin that appears waxy,

is cold to the touch, or

is discolored (flushed,

white or gray, yellow or

1. Lack of feeling in the

What to do for frostbite?

warm place.

1. Move the person to a

2. Handle the area gently;

never rub the affected

affected area;

blue).

alcohol. Stay active to

you know you can get help

ing. Preventing cold-related

starting an activity in, on, or

cies that may quickly be-

- 3. Warm gently by soaking the affected area in warm water (100-105 degrees F) until it appears red and feels warm.
- 4. Loosely bandage the area with dry, sterile dressings.
- 5. If the person's fingers or toes are frostbitten, place dry, sterile gauze between them to keep them separated.
- 6. Avoid breaking any blis-
- 7. Do not allow the affected area to refreeze.
- 8. Seek professional medical care as soon as possible.

Hypothermia is another coldrelated emergencies. Hypothermia may quickly become life threatening. Hypothermia is caused by the cooling of the body caused by the failure of the body's warming system. The goals of first aid are to restore normal body temperature and to care for any conditions while waiting for EMS personnel. Signals of hypothermia in-

- clude shivering
- numbness
- glassy stare
- apathy
- weakness
- impaired judgment
- loss of consciousness.

What to do for hypothermia?

- 1. CALL 9-1-1 or the local emergency number.
- 2. Gently move the person to a warm place.
- 3. Monitor breathing and circulation.
- 4. Give rescue breathing and CPR if needed.
- 5. Remove any wet clothing and dry the person.
- 6. Warm the person slowly by wrapping in blankets or by putting dry clothing on the person. Hot water bottles and chemical hot packs may be used when first wrapped in a towel or blanket before applying. Do not warm the person too quickly, such as by immersing him or her in warm water. Rapid warming may cause dangerous heart arrhythmias. Warm the core first (trunk, abdomen), not the extremities (hands, feet). This is important to mention because most people will try to warm hands and feet first and that can cause shock.