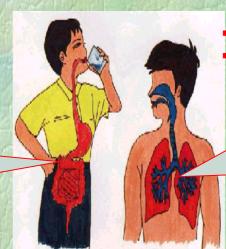
The Harmful Effects of Lead Exposure

Lead particles in the air, may enter our body.

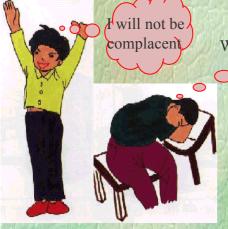
How lead enters the body

Poison enters digestive tract



◀Accidental Ingestion◀Inhalation of lead particles

Poison enters respiratory tract

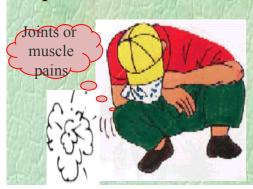


Why is he not sick?

Lead exposure affects people differently

Reaction to lead contamination differs depending on several factors, such as, level and length of exposure, personal hygiene, eating habits, age, gender, physical condition.

Harmful Effects of Lead Exposure



Fatigue & Headache

Serious exposure will cause anemia, stomach cramps, kidney trouble, nervousness and reproductive problems

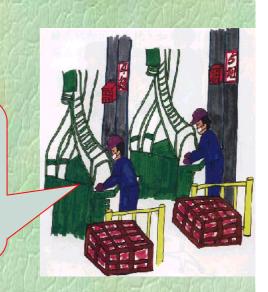


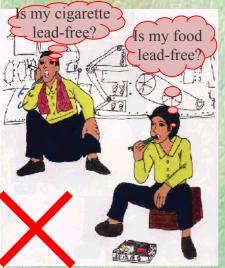
How to avoid the harmful effects of lead exposure

Lead contamination is easily prevented, if work rules are followed, and attention to individual prevention, protection and hygiene is practiced

Follow work rules and operating procedure

- Maintain normal air ventilation
- Use protective masks
- Keep factory premises clean
- Prevent contamination of rest areas
- •



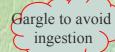


Attention to Personal Hygiene

Wash your hands to avoid contamination

No smoking and eating in the work place.







The Council of Labor Affairs cares for your health

We suggest a regular medical examination; and take care of your own health condition. Be aware of lead content in your blood. If there is any problem inform your supervisor or consult your doctor.

