True Heat

In true heat the body's yin energy, which is responsible for moistening and cooling the bodily functions, is not deficient, but has been overwhelmed by excessive heat.

Heat may arise in several ways, including exposure to excessive heat in the environment. Consider not only natural but also man made environments, for example a working in artificially heated environments. True heat may also be due to an excess of heat producing foods and drinks such as alcohol and coffee. This can be further aggravated by tobacco. True heat can also arise in response to an acute feverish illness. Foods that are useful to remove heat include:





Grains Barley, buckwheat, millet, wheat, wheat bran, wheat germ

Vegetables Asparagus, aubergine, cabbage, celery, Chinese cabbage, cucumber, dandelion

leaf, lettuce, mungbean sprout, potato, seaweed, turnip

Fruit Apple, banana, blueberry, cranberry, fig, grapefruit, lemon, lime, mango, melon,

pear, persimmon, pineapple, plum, rhubarb, watermelon

Beans Kidney, mung, yellow soy, tofu

Bean products

Fish Abalone, crab, fresh and salt water clam, octopus

Herbs and Liquorice, purslane, tamarind

spices

Oils and Sesame oil, agar

condiments

Beverages Chrysanthemum tea, dandelion root, elderflower tea, peppermint tea

Supplements Kelp

Foods especially useful to reduce Liver heat.

Grains Millet

Vegetables Celery, cucumber, lettuce, radish, watercress

Fruits Lemon
Bean product Tofu

Herbs Chrysanthemum tea, roasted dandelion root coffee, peppermint tea,

Examples of beverages and recipes that can be used to eliminate heat include:

- Water with freshly squeezed lemon juice
- Herbal teas such as peppermint or chrysanthemum
- Fruit salads with any of the above fruits.
- Lettuce salads with cucumber tomato and mung bean sprouts
- Soft Tofu blended with fruits as a dessert
- Mixed bean salads with kidney beans
- Vegetable juices such as celery
- Fruit juices such as apple, pear and grapefruit juice

Foods to avoid in cases of heat .It is important avoid food and drink that will add further heat and stimulation. This includes caffeine, alcohol, sugar and strong heating/pungent spices.