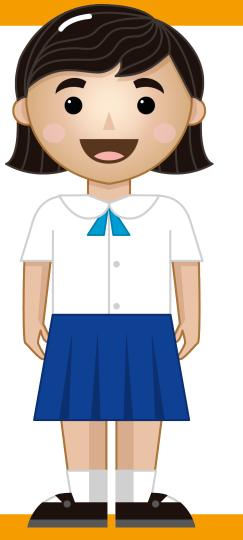


GLOW FOODS

The following are some common micronutrient deficiencies among children and adolescents.





GLOW FOODS

The following are some common micronutrient deficiencies among children and adolescents.

Eating the right amount of Glow foods in each meal can help address these deficiencies:



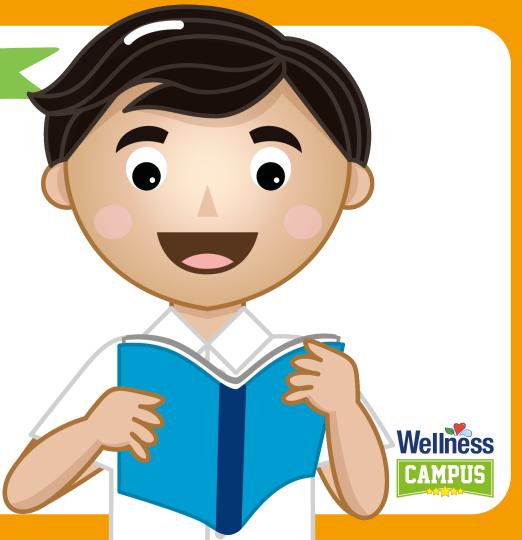


VITAMIN A DEFICIENCY

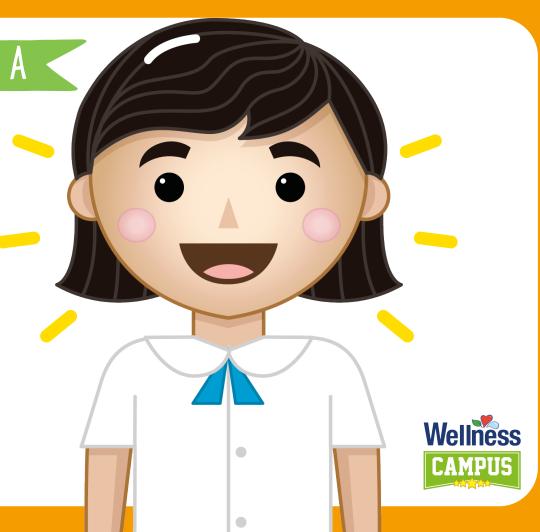
Wellness Campus

Wellness CAMPUS

• maintains clear vision



- maintains clear vision
- keeps skin smooth



- maintains clear vision
- keeps skin smooth
- helps in development of bones and teeth



- maintains clear vision
- keeps skin smooth
- helps in development of bones and teeth
- strengthens immunity

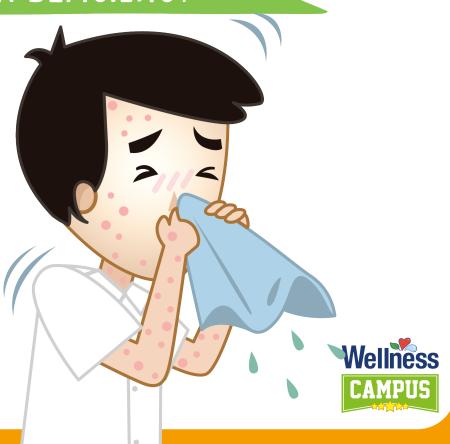
Wellness Campus

 night blindness (slow recovery of vision after flashes of bright light at night or inability to see in dim light)





- night blindness (slow recovery of vision after flashes of bright light at night or inability to see in dim light)
- weak resistance to infectious diseases



SIGNIFICANT PLANT SOURCES OF VITAMIN A

- spinach, malunggay, pechay and other dark leafy greens
- broccoli
- yellow and deep orange fruits like papaya
- orange vegetables like squash and carrots



VITAMIN C DEFICIENCY

Wellness Campus

Wellness Campus

 supports wound healing

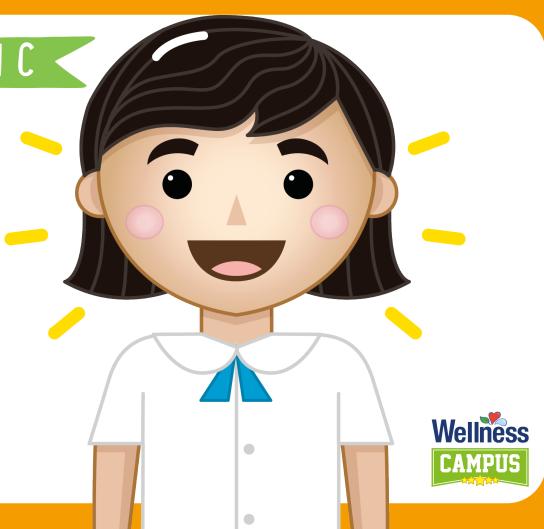




- supports wound healing
- strengthens immunity

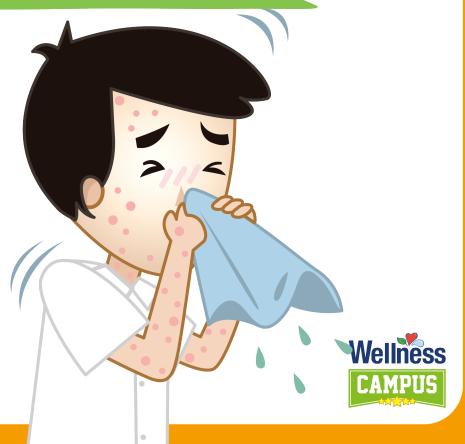


- supports wound healing
- strengthens immunity
- an antioxidant (a substance that prevents or delays some types of cell damage)





• weak resistance to infectious diseases



- weak resistance to infectious diseases
- poor wound healing





- weak resistance to infectious diseases
- poor wound healing
- bleeding gums





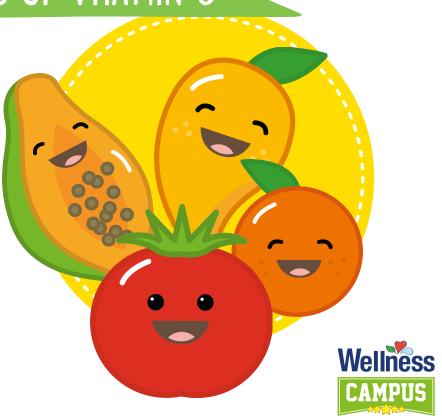
- weak resistance to infectious diseases
- poor wound healing
- bleeding gums
- loosened teeth





SIGNIFICANT PLANT SOURCES OF VITAMIN C

- citrus fruits
- bell peppers
- melon
- tomatoes
- papayas
- mangoes

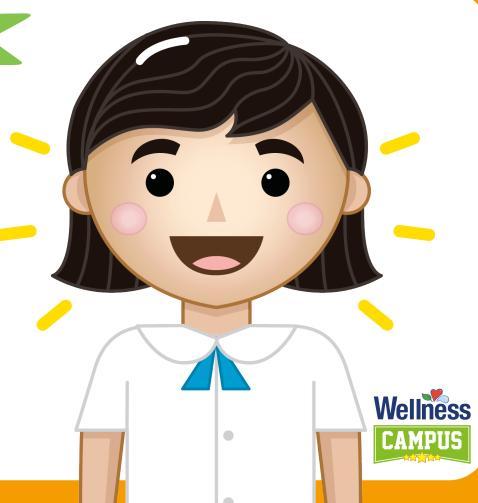


VITAMIN E DEFICIENCY

Wellness CAMPUS

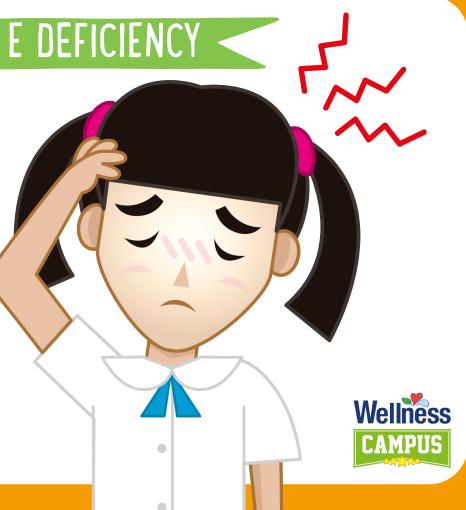
Wellness CAMPUS

 an antioxidant (a substance that prevents or delays some types of cell damage)



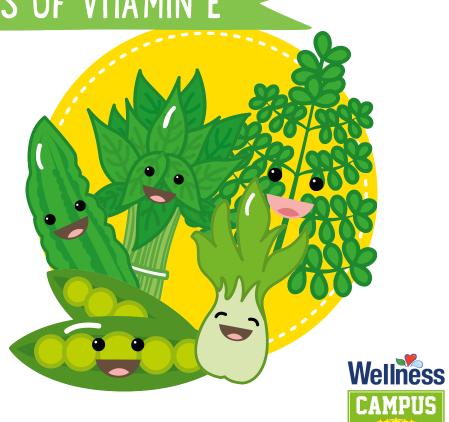
Wellness CAMPUS

Vitamin E deficiency is not common, but deficiency can cause a type of anemia.



SIGNIFICANT PLANT SOURCES OF VITAMIN E

- ampalaya
- leafy green vegetables such as pechay, kangkong and malunggay



VITAMIN K DEFICIENCY

Wellness CAMPUS

Wellness CAMPUS

 aids in blood clotting







hemorrhage (or excessive bleeding)



SIGNIFICANT PLANT SOURCES OF VITAMIN K

Wellness

CAMPUS

- ampalaya
- leafy green vegetables such as pechay, kangkong and malunggay

IRON DEFICIENCY



FUNCTIONS OF IRON



FUNCTIONS OF IRON

Iron is found in the blood which helps transport oxygen.



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- Low iron results in low hemoglobin concentration in the blood.



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- Low iron results in low hemoglobin concentration in the blood.
- Hemoglobin is the component in blood that carries oxygen throughout the body for energy metabolism.

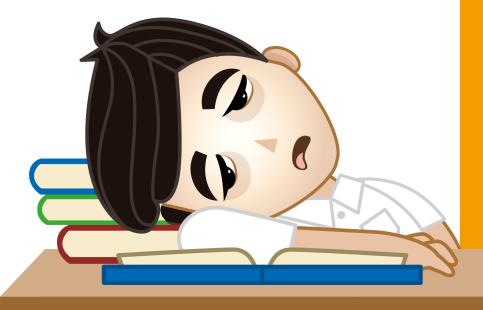


Wellness CAMPUS

• fatigue



- fatigue
- weakness



- fatigue
- weakness
- pale skin



- fatigue
- weakness
- pale skin
- poor cognitive performance



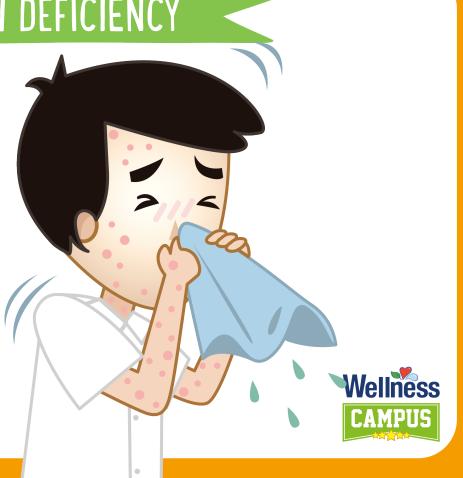


- fatigue
- weakness
- pale skin
- poor cognitive performance
- impaired work performance





- fatigue
- weakness
- pale skin
- poor cognitive performance
- impaired work performance
- weak resistance to infectious diseases



SIGNIFICANT PLANT SOURCES OF IRON

- ampalaya
- leafy green vegetables such as pechay, kangkong and malunggay

