Tufts Medical Center

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The Scoop on Poop

WHAT IS POOP?

- What is left in your digestive system after nutrients are absorbed from the foods you eat
- 75 percent water

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25 percent bacteria, food waste, undigested food Diet, medications, supplements, GI disease/infection affects the balance of stool.

- Diarrhea happens when stool passes through large intestine too fast
- **Constipation** is when stool passes through large intestine too slowly
- Digestion process produces Sulphur-containing compounds. Feces can smell more if diet is rich in meat or spicy food.

FREQUENCY

- Normal bowel movements are between 3 times per day to 3 times per week
- The time from eating a meal to eliminating it is 1–3 days.

COLOR

(Occasional changes are normal and usually linked to what you ate) Brown: Healthy

Red/Maroon: Foods with red dye or coloring including breakfast cereals, beets, tomato sauce. Also, certain conditions such as inflammatory bowel disease; diverticulosis, hemorrhoids; polyps; colorectal cancer

Orange: Excess amount of beta-carotene from supplements or produce such as carrots, sweet potato and squash

Grey/Yellowish: Liver or gallbladder problems (see physician if continues)

Green: Ingesting large quantities of leafy greens or items with food coloring such as popsicles or candy. Could also be a sign of infection.

Black: Iron supplements, black liquorice, blueberries. Possible intestinal bleeding in higher part of intestinal tract *(see physician if continues)*

SEE A DOCTOR IF...

Feces appear like this for more than 1–2 weeks:

- Bloody
- Black in color
- Pencil thin shape
- Diarrhea with weight loss or fever
- Accompanied by severe abdominal pain

KEEP YOUR DIGESTION ON TRACK:

- 30 grams of fiber/day
- Drink 8-10 glasses of water per day
- · Eat meals at regular times—don't skip breakfast
- Be active every day

REFERENCES:

Canadian Society of intestinal Research Medline Plus National Institute of Diabetes and Kidney Diseases Irish Nutrition and Dietetic Institute