HALLOWEEN

Tricks or Treats: For People with Kidney Failure



Treats to enjoy

These treats are low in potassium & phosphorus. Chocolate-coated candies without nuts, coconut, peanuts, peanut butter, or raisins can be eaten in small amounts (1 ounce or smaller) The "snack size" portions are just right!

BE CAREFUL IF YOU HAVE DIABETES with

these special seasonal foods, try the sugar-free versions or substitute small amounts of these carbohydrate-rich treats for a fruit or starch.

HARD CANDIES

Sour balls LifeSavers ™ Lolllipops Candy canes Rootbeer Barrels Charms

Lemon drops butterscotch

Werther Originals™ Cinnamon balls or discs

GUMMY CANDIES

Dots[™] Jujubees[™] Gummi bears/worms

Spice drops Cherry Nibs™ Jujyfruit™

Jellybeans Spearmint leaves

MARSHMALLOW CANDIES

Halloween pumpkins Marshmallow crème Harvest Mix Marshmallows Rice Krispies Treats

CHEWY CANDIES

Tootsie Roll™ chewing gum, bubble gum
Bit-O-Honey™ Starburst™ fruit chews
Turkish Taffy Charleston Chews™

CHOCOLATE-COATED CANDIES

Mints: Junior Mints[™], York Peppermint Patty[™], or Thin Mints
Chocolate coffee fondant
3 Musketeers[™]
Skor Toffee[™] bars

© Renal Dietitians Dietetic Practice Group. 2012. May be reproduced for educational purposes only.

HALLOWEEN

Tricks or Treats: For People with Kidney Failure



Tricks to avoid

Candies may be high in potassium & phosphorus. They may be made with solid chocolate, nuts, peanuts, peanut butter, caramel, coconut, or dried fruit.

EXAMPLES:

5th Avenue™ bar

Almond Joy™

Baby Ruth™

Butterfinger™

Cadbury chocolate bars

Chocolate Turtles

Chocolate coated nuts, raisins, pretzels, caramel

Heath™ bar

Hershey[™] chocolate bars

Hershey[™] kisses

Jordan almonds

Kit Kat™

M&M's™

Milky Way™

Mounds™

Nestle chocolate bars

Oh Henry! ™ Bar

Peanut brittle, Peanut chews

Pearson's Nips™ candies

Pralines

Reeses's peanut butter

Rolo™ caramels

Sesame crunch, Halvah

Snickers[™]

Snowcaps[™]

Twix™

Yogurt covered nuts, raisins, or pretzels

© Renal Dietitians Dietetic Practice Group. 2012. May be reproduced for educational purposes only.