



## When might picky eating be a problem?

Pizza, chicken nuggets, and macaroni and cheese. These are at the top of the list for children's favorite foods. Their preference for a few foods may lead us to call them picky eaters. This selective eating is a normal part of child development. As children gain more independence and can communicate their opinion, they let us know what they do or don't want to eat. But what if that is all they will eat? When might picky eating be a problem?

A wholesome eating pattern for children includes a variety of fruit and vegetables, grains, protein, and dairy foods. It might be time to reach out for help if a child avoids one or more groups, temperature, or texture of foods. It also might be time to reach out for help if they eat less than five foods.

Food selectivity may be linked with health or behavioral conditions like reflux, food allergies, constipation, sensory processing disorders, or autism spectrum disorder. Health-care teams are important for helping manage the condition and providing feeding support.

Some general tips for selective eaters include:

- Keep a schedule for meals and snacks. Children thrive on routine. Offering regular meals
  and snacks can prevent grazing in between. And it may help them come hungrier to
  mealtimes.
- Keep meals short and sweet. The sensory experience of meals can be overwhelming. Plan for meals to be less than 15 to 20 minutes. If things get stressful, take a break.
- Offer similar favorites. When offering new foods, try things that are similar in color, flavor, or texture to their favorites. This can make it more comfortable to try a new food.
- Start small. Offer small amounts of new foods. The child will determine whether the amount is as small as a pencil dot, ½ teaspoon, or a spoonful.

You are not alone in feeding your child. If you have concerns or mealtimes feel stressful, reach out for help.



## References

Belchic-Schwartz, J. (2017, May 17). *Food selectivity*. Association for Science in Autism Treatment. <a href="https://asatonline.org/research-treatment/clinical-corner/food-selectivity/">https://asatonline.org/research-treatment/clinical-corner/food-selectivity/</a> West Virginia University Center for Excellence in Disabilities. (n.d.). *Food selectivity*. <a href="https://cedwvu.org/media/1148/feeding-behavioral-food-selectivity-2014.pdf">https://cedwvu.org/media/1148/feeding-behavioral-food-selectivity-2014.pdf</a>

Source: Courtney Lucking, Extension Specialist for Nutrition and Health

Copyright © 2024 for materials developed by University of Kentucky Cooperative Extension. This publication may be reproduced in portions or its entirety for educational or nonprofit purposes only. Permitted users shall give credit to the author(s) and include this copyright notice.

Educational programs of Kentucky Cooperative Extension serve all people regardless of economic or social status and will not discriminate on the basis of race, color, ethnic origin, national origin, creed, religion, political belief, sex, sexual orientation, gender identity, gender expression, pregnancy, marital status, genetic information, age, veteran status, physical or mental disability or reprisal or retaliation for prior civil rights activity. Reasonable accommodation of disability may be available with prior notice. Program information may be made available in languages other than English. University of Kentucky, Kentucky State University, U.S. Department of Agriculture, and Kentucky Counties, Cooperating.