Best Practice Guidelines for Increasing Children's Vegetable Intake

Only 6% of children aged 2–17 are eating enough vegetables. You can make a difference by making a few small changes in your area of work. These research-based guidelines can be used in your programs and initiatives to help to increase children's vegetable acceptance and intake.

For more information visit <u>www.vegkit.com.av</u>.



Make vegetables the hero

Have clear and consistent vegetable-focused messages. These messages can be around meals or snacks, or even outside of eating occasions. **Action:** Include vegetables in a range of play and education activities.

Coordinate sustained effort across multiple players

Everyone has a role to play, including educators, cooks, management, parents and carers. **Action:** Work as a team and be clear on what your role is.

Grow knowledge and skills to support change

Action: Support staff to participate in education opportunities during their work hours to learn more about how to increase vegetable liking and intake in children.

Minimise barriers to increase chance of success

Understand and identify the possible barriers to children's vegetable intake. **Action:** Address barriers such as cost, food waste or children's acceptance to eating a greater variety of vegetables.



Plan and commit for success

Identify a goal; this may be around frequency, servings or variety of vegetables provided. **Action:** Choose a practical approach such as providing ½ serve of vegetables per child at snack times.

Create an environment that supports children to eat vegetables



Make vegetables readily available and appealing at each eating occasion. **Action:** Outside of mealtimes you can introduce vegetables through storytelling, posters, games or by starting a vegetable garden.

Monitor and provide feedback on progress

Record your goals to help you keep track of your progress. **Action:** Include your goals in your quality improvement plan. Share progress with staff and families and provide guidance for future initiatives.



This project has been funded by Hort Innovation, using the vegetable research and development levy and contributions from the Australian Government. Hort Innovation is the grower-owned, not-for-profit research and development corporation for Australian horticulture. The project is underpinned by a consortium of members from CSIRO, Flinders University and Nutrition Australia Victoria Division.