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How do I plan a vegetarian menu for my child?

A vegetarian diet can be equally nutritious to a diet that includes meat/chicken/fish or eggs. To make sure your child gets enough of all the nutrients needed for a growing child, their vegetarian diet must.

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Vegetarian Meal Plan for Kids

How to make meals interesting for your child?

A child's vegetarian meal plan can be equally nutritious to a diet that includes meat/chicken/fish or eggs. As a mother, you have to come up with new meal ideas with ensured nutrition. To make sure your child gets enough of all the nutrients needed for a growing child, a balanced diet chart for a vegetarian must include:

- a) Protein alternatives such as nuts, soy, milk & milk products, legumes and tofu.
- b) Energy for growth and development from whole grains or multigrain cereals, quality fats & oils in Indian veg diet plan in right amounts
- c) Iron to prevent anaemia
- d) Vitamin B12 for the body to help in metabolism and to make red blood cells
- e) Vitamin D and calcium to prevent bone disease

The key to being an expert parent is to plan a nutrient-dense vegetarian menu for kids consisting of all the essential food groups



Importance of a vegetarian diet chart for your child

The period between 2 to 5 years of age is characterized by an increase in activity levels. This coupled with the small tummy of your child means that a range of vital nutrients are needed at this growing stage in the small volumes of food that your

child consumes.

To make sure your child gets enough of all the nutrients needed for growth, the vegetarian meals for children must include the following food groups in appropriate portions:

FOOD GROUPS	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS (REQUIRED/DAY (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD	ROLE AN
				ROLE AND
				FUNCTIONS
				Cereals are a
				important sou
				of energy,
				carbohydrate
			SUGGESTED 1 SERVING OF FOOD	protein and fi
		SERVINGS REQUIRED/DAY (4-6 YEARS)	1 small chapatti/1 small spce of bread/2 tbsp. of raw rice/2 tbsp. of raw pasta/2 tbsp. of raw dapa/2 tbsp. of sooji/2 tbsp. of raw oats	as well as
FOOD				containing a range of
GROUPS				micronutrient
Cereals				such as vitan
				E, some of th
				vitamins,
				magnesium a
				zinc. Fortified
				cereals with i
				helps growth
				enhances
				learning abip

FOOD GROUPS	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS (REQUIRED/DA) (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD	ROLE AN
				ROLE AND FUNCTIONS
FOOD GROUPS Pulses and legumes	SERVINGS REQUIRED/DAY (1-3 YEARS) 1	SERVINGS REQUIRED/DAY (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD 2 tbsp. raw pulses/legumes/beans/lentils	Pulses are low source of prowith a high file content. Prote is needed for your child's muscle growth and repair. Seed/legume be much easi digest and assimilate monutrients if sprouted.
				ROLE AND FUNCTIONS
FOOD GROUPS Milk and milk product	SERVINGS REQUIRED/DAY (1-3 YEARS) 5	SERVINGS REQUIRED/DAY (4-6 YEARS) 5	SUGGESTED 1 SERVING OF FOOD 1 small cup (100 ml) milk/ 1 small cup curd (100 g)	Milk and milk products are sources of calcium- good bones, muscl and teeth. Vitamin D is derived from and helps the body absorb minerals, pke calcium and phosphorus

FOOD GROUPS	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS YREQUIRED/DAY (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD	ROLE AN FUNCTION
FOOD GROUPS	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS REQUIRED/DAY (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD	ROLE AND FUNCTIONS
Vegetable	S			
FOOD	SERVINGS	SERVINGS		ROLE AND FUNCTIONS
GROUPS	REQUIRED/DAY	REQUIRED/DAY	SUGGESTED 1 SERVING OF FOOD	Try to have baked/steam
Roots and tubers	(1-3 YEARS) 1/2	(4-6 YEARS) 1	1 cup chopped raw potato/ carrot/ turnips/onions etc.	potato instea fried to ensur their health benefits.
				ROLE AND FUNCTIONS
FOOD	SERVINGS	SERVINGS	SUGGESTED 1 SERVING OF FOOD	Try to incorpo
GROUPS	REQUIRED/DAY (1-3 YEARS)	REQUIRED/DAY (4-6 YEARS)	1 cup chopped raw green leafy	Green leafy
Green leafy	1/2	1	vegetables like Spinach/fenugreek/bathua/mustare	vegetables e dday in differe
vegetables	, <u> </u>	1	leaves etc.	forms to keep your child

healthy.

FOOD GROUPS	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS (REQUIRED/DAY (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD	ROLE AN FUNCTION
FOOD GROUPS Other vegetables	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS REQUIRED/DAY (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD 1 cup chopped raw other vegetables	ROLE AND FUNCTIONS Include seaso and colourful vegetables to enjoy benefit antioxidants.
FOOD GROUPS Fruits	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS REQUIRED/DAY (4-6 YEARS) 5	SUGGESTED 1 SERVING OF FOOD 1 medium banana/1 apple/ pear/ orange/ 1 katori chopped papaya/ pineapple etc.	ROLE AND FUNCTIONS Go for a varie of seasonal fr rich sources of antioxidants, various vitam and minerals

FOOD SERVINGS SERVINGS SERVINGS (1-3 YEARS) (4-6 YEARS) FOOD GROUPS REQUIRED/DAY REQUIRED/DAY (1-3 YEARS) SUGGESTED 1 SERVING OF FOOD oilve/mu bran/soy Avoid tra and sature oils. Food containing omega-3 fats. Soy oil/walnuts/flaxseeds are rich in omega -3 fats. SERVINGS SERVINGS SERVINGS SERVINGS SUGGESTED 1 SERVING OF FOOD FOOD REQUIRED/DAY REQUIRED/DAY (1-3 YEARS) (4-6 YEARS) 1 tsp of table sugar/jaggery powder/ boney*flam etc. Try to line sugary for sowder/ boney*flam etc.	FOOD GROUPS	SERVINGS REQUIRED/DAY (1-3 YEARS)	SERVINGS (REQUIRED/DA) (4-6 YEARS)	SUGGESTED 1 SERVING OF FOOD	ROLE AN FUNCTION
FOOD SERVINGS REQUIRED/DAY (1-3 YEARS) Food il FOOD SERVINGS REQUIRED/DAY (1-3 YEARS) Fats and oil Food il Food SERVINGS REQUIRED/DAY (1-3 YEARS) Food Required in omega -3 fats. Soy oil/walnuts/flaxseeds are rich in omega -3 fats. Soy oil/walnuts/flaxseeds are rich in omega -3 fats. Food SERVINGS REQUIRED/DAY (1-3 YEARS) FOOD REQUIRED/DAY (1-5 YEARS) FOOD REQUIRED/DAY (1-6 YEARS)					ROLE AND FUNCTIONS
SERVINGS SERVINGS FOOD REQUIRED/DAY REQUIRED/DAY (1-3 YEARS) (4-6 YEARS) SUGGESTED 1 SERVING OF FOOD Try to linguagery powder/ honey*/jam etc	GROUPS Fats and	REQUIRED/DAY (1-3 YEARS)	REQUIRED/DAY (4-6 YEARS)	1 tsp of vegetable oil/ ghee/butter/ mayonnaise/ cheese spread etc. Soy oil/walnuts/flaxseeds are rich	olive/mustard bran/soybear Avoid trans for and saturated oils. Foods containing omega-3 fats help your chill brain development
GROUPS (1-3 YEARS) (4-6 YEARS) 1 tsp of table sugar/jaggery powder/ honey*/jam etc Try to lin sugary for	FOOD			SUGGESTED 1 SERVING OF FOOD	ROLE AND FUNCTIONS
Sugar 3 4 in trans	GROUPS Sugar	-	-	1 tsp of table sugar/jaggery powder/ honey*/jam etc.	Try to limit sugary foods in trans fats a

low in nutrier



Delicious vegetarian options for your toddler

The diet chart for vegetarian kids should consist of small and frequent meals (3 major meals – breakfast, lunch and dinner and 3-4 small meal snacks) in a day. You can try variations while trying out new vegetarian breakfast ideas and veggie dishes for toddlers.

Following are few healthy meal options:

BREAKFAST OPTIONS

SNACK OPTIONS

MAIN MEAL OPTIONS (LUNCH/DINNER)

BREAKFAST OPTIONS

- Besan chilla with vegetables
- Stuffed vegetable/paneer paratha
- Vegetable/paneer sandwich
- Sooji vegetable upma
- · Vegetable idli
- Moong dal chilla
- Cereals with milk/curd
- Whole wheat vegetable dalia/dalia with milk and fruit
- Whole grain bread with peanut butter and banana
- Milkshake with fruit to accompany the main meal

SNACK OPTIONS

- Fruits
- Kebabs
- Dhokla
- Carrot kheer
- Fruit smoothies
- Peanuts/makhana
- Almonds/raisins/dates etc.

MAIN MEAL OPTIONS (LUNCH/DINNER)

- MAIN MEAL OPTIONS (LUNCH/DINNER)
- Rice and Sabzi or Dal
- Vegetable Khichdi
- Colorful vegetable pulao with paneer/curd/dal
- Roti made with wheat & soya flour to accompany with dal/channa/mix vegetable
- Rice and saag paneer or channa (chick peas)
- Phulkas with mixed vegetable curry

*Honey plays a crucial role in taste development, particularly in early life, as it introduces infants to a diverse range of flavors and helps shape their palate. However, honey can contain the bacteria that may cause infant botulism. Consequently, honey should not be introduced before 12 months of age unless the spores of Clostridium botulinum have been inactivated by adequate high-pressure and high-temperature treatment, as used by industry.

Whenever honey is used in our products, it undergoes an externally validated treatment that ensures our products are safe to consume.