IMPORTANT NUTRIENTS FOR TODDLERS		
NUTRIENT	RECOMMENDED DAILY ALLOWANCE (RDA)	SOURCES
Calcium	1 to 3 years old: 700 mg/day - Bone formation and muscle and nerve functioning	 Calcium-fortified orange juice (500 mg) Calcium-fortified soy beverage (80 to 500 mg) Yogurt (338 to 452 mg) Low-fat milk (305 mg) Cheese (307 to 452 mg)
Vitamin D	1 to 3 years old: 600 IU/day - Absorption of calcium and phosphorus, prevention of chronic disease - Sunlight is not a reliable source of vitamin D	 Sockeye salmon (792 IU) Canned light tuna in water (152 IU) Vitamin-fortified orange juice (136 IU) Low-fat milk (116 IU) Soymilk (108 mg) Egg (28 mg)
Vitamin E	1 to 3 years old: 6 mg/day - 63% of toddlers have lower than recommended levels of vitamin E	 Fortified ready-to-eat cereals (3.2 to 13.5 mg) Sunflower seeds (7.4 mg) Almonds (6.8 mg) Sunflower oil (5.6 mg) Mixed nuts (3.1 mg) Peanut butter (2.9 mg)
Iron	1 to 3 years old: 7 mg/day - Animal sources of iron (heme) are better absorbed than plant sources (nonheme) - Iron carries oxygen and stores it in cells. Important competent of enzymes and protein.	Heme: • Beef (3.1mg) • Dark meat turkey (2 mg) • Dark meat chicken (1.1 mg) Nonheme: • Fortified cereal (varies) • Soybeans (8.8 mg) • Black or pinto beans (3.6 mg)
Potassium	1 to 3 years old: 3,000 mg/ day - Essential mineral and electrolyte important for nerve transmission - Protects against high blood pressure	 Potato (1,081 mg) White beans (595 mg) Yogurt (556 mg) Fresh orange juice (496 mg) Soybeans (485 mg) Banana (422 mg)
Fiber	1 to 3 years old: 19 grams/day - Helps prevent constipation - Supports bowel flora	• Oatmeal (½ cup cooked, 2 grams) • Very ripe berries (½ cup, 4 grams) • Whole grain cookies or crackers (at least 3 grams per serving)

Adapted from: Castle, J and Jacobsen, M. Fearless Feeding, 2013.