

What about canned tuna?

There are different types of canned tuna. Read the label and choose "light" tuna because it is low in mercury. Choose "white" or Albacore tuna less often.

What about salmon?

Salmon is a fish that provides a lot of omega-3 fats and is low in mercury. However, there are some concerns:

- low levels of other pollutants, such as PCBs, found in the fat of farmed salmon
- transfer of disease and parasites from farmed to local wild salmon
- pollution and waste from salmon farms
- stress on fish stocks used to feed farmed salmon

Wild salmon is lower in PCBs and has fewer ecological concerns than farmed salmon. Most canned salmon is wild. To lower the amount of pollutants in salmon, remove the fat and skin before cooking. Grill, broil or barbecue your fish so that the extra fat can drip off.

What about raw fish?

Health Canada recommends that pregnant women avoid eating raw fish and raw shellfish. They may carry bacteria that can cause serious illness.

I am pregnant and I don't eat fish. Should I take an omega-3 fish oil supplement?

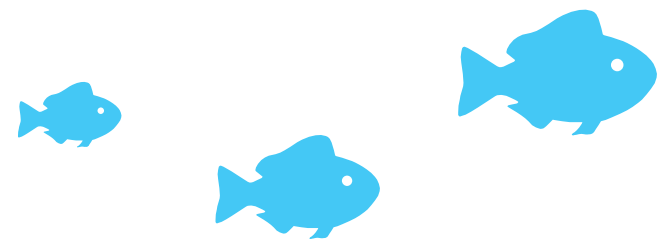
It is not known how much you would need to take to help the development of the fetus. If you choose to take supplements, read the label carefully. Look for those that say they have been tested for contaminants. You may also look for omega-3 supplements that are made from marine plant sources. Fish liver oil contains high levels of Vitamin A which may cause birth defects.

Can I eat sport fish?

Sport fish are fish caught in local lakes and rivers. Some of these fish may not be safe to eat. If you eat sport fish, check the *Guide to Eating Ontario Sport Fish* at www.ene.gov.on.ca/envision/guide/index.htm or phone 1-800-820-2716 to get a free copy.

What about the environmental impact of eating fish?

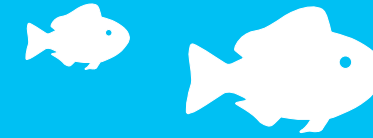
Toronto Public Health supports food production that is sustainable. Poor fisheries management can result in habitat damage, threats to other aquatic life and overfishing. For more information on making the best environmental fish choices refer to www.seachoice.org.



Health Canada recommends eating at least two Canada's Food Guide Servings of fish each week that are high in omega-3 fats and low in mercury. See *Eating Well with Canada's Food Guide* at www.healthcanada.gc.ca/foodguide.



A Guide To Eating Fish For Women, Children and Families



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Eat a Variety of Fish

Is fish good for me?

Yes. It is an excellent source of protein and many other nutrients. Fish contains the omega-3 fats DHA and EPA.

DHA helps the brain, eyes and nerves of the fetus and child develop. Pregnant or breastfeeding women, or women who could become pregnant, should eat fish to get DHA. EPA is an omega-3 fat that helps prevent heart disease.

Are there risks to eating fish?

Yes. Fish may contain mercury. Large fish that live a long time and eat other fish contain the most mercury, which builds up in the tissue of the fish. When we eat these fish, the mercury builds up in our bodies.

If you are pregnant or breastfeeding, or could become pregnant, you should avoid or rarely eat fish that are high in mercury. The fetus and infants exposed to high levels of mercury may have problems with learning walking and talking.

Can I safely eat fish?

If you are pregnant or breastfeeding, or could become pregnant, you can still enjoy the benefits of eating fish if you choose carefully and **eat a variety of fish**. You can also give fish to your children as long as you avoid or rarely feed them fish high in mercury. Use this guide to help choose fish for you and your family.

One Canada's Food Guide Serving is 75 grams or 2.5 ounces or about half a cup.



* = A serving size may not be the same size as the portion you eat in a meal. One Canada's Food Guide Serving is 75 grams or 2.5 ounces or about half a cup.

♥ = High omega-3 fats (Good for your heart)
 ! = Fish that may be caught or farmed in a way that is harmful to the environment (www.seachoice.org)

Safe to Eat Every Day (Very Low Mercury)

- 1 serving* a day for children
- 2 servings* a day for women who are pregnant, breastfeeding or who could become pregnant, including teenage girls
- Unlimited servings* for men, teenage boys and women 50+

Basa	Pollock
Capelin	♥ Salmon, Canned
Kamaboko (Fish Cake, Processed White Fish)	♥ Salmon (Chum, Coho, Pink, Wild Pacific)
Milkfish	Sea Urchin
Octopus	Silver Pomfret
Oysters	Tilapia

Safe to Eat Often (Low Mercury)

- 2 servings* a week for children
- 4 servings* a week for women who are pregnant, breastfeeding or who could become pregnant, including teenage girls
- Unlimited servings* for men, teenage boys and women 50+

♥ Anchovies (Fresh/Frozen)	♥ Sardines
♥ Arctic Char	Sea Cucumber
♥ Atlantic Mackerel	Shiner
Clams	Smelt (Atlantic, Lake)
Grass Carp	Sole (Dover, Petrale)
♥ Herring	Squid
Mussels (Blue)	♥ Trout (Rainbow)
Porgie	Tuna, Canned Light (Skipjack, Tongol, Yellowfin)
♥ Salmon (Chinook, Sockeye, Steelhead)	

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Atlantic Cod	♥ Salmon (Atlantic, Farmed)
Flounder	Scallops
Haddock	Shrimp/Prawns

Safe to Eat Sometimes (Medium Mercury)

- 1-2 servings* a month for children
- 2-4 servings* a month for women who are pregnant, breastfeeding or who could become pregnant, including teenage girls
- 4 servings* a week for men, teenage boys and women 50+

Black Pomfret	Redfish
Catfish	Sablefish (Black Cod)
Halibut	Skate
Jackfish	Snapper (Various Species)
♥ Kingfish (King Mackerel, Spanish Mackerel)	♥ Trout (Lake, Various Species)
Lake Whitefish	Tuna steak (Skipjack, Southern Yellowfin)
Mahi Mahi (Dolphin Fish)	Tuna, Canned White (Albacore)
Perch	Whiting

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Atlantic Halibut	Grouper
Bluefin Tuna Steak	Red Snapper

Avoid or Eat Rarely (High Mercury)

- Less than 1 serving* a month for children
- Less than 1 serving* a month for women who are pregnant, breastfeeding or who could become pregnant, including teenage girls
- No more than 1 serving* a week for men, teenage boys and women 50+

Barracuda	Tilefish
⊖ Buffalo	Tuna steak (Various Species, Bigeye)
♥ Escolar (Snake Mackerel)	Marlin
⊖ Pickerel (Pike, Sauger, Walleye, Yellow Pickerel, Zander)	⊖ = Not high in mercury but high in PCBs

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Orange Roughy	Shark
Sea Bass	Swordfish