



Being active during pregnancy is safe, and has health benefits for you and your baby.



Being active can reduce the risk of some pregnancy-related problems, and supports a healthy pregnancy.

If you and your baby are healthy, and you were active before pregnancy, you can continue with physical activity during your pregnancy. If you were inactive before pregnancy, start slowly and build up your activity to meet this advice.

As your body changes during pregnancy, you may need to adapt your activities.

#### Listen

to your body and chat with your health professional for more help.

#### How active should I be?

During your pregnancy aim to:

- be active on most, if not all, days of the week
- do moderate intensity activities for 2½ to 5 hours each week;
  or vigorous intensity activities for 1¼ to 2½ hours each week
  - this means do 30 to 60 minutes of moderate intensity activity
    or do 15 to 30 minutes of vigorous intensity activity most days
- do muscle strengthening activities at least 2 days each week
- break up long periods of sitting and standing still
- do pelvic floor exercises.



You can break down your activity into smaller segments throughout the day.

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Doing any physical activity is better than none, and all physical activity (e.g. for fun, for transport, or at work) counts!

## -) TIP (

Do a combination of moderate and vigorous intensity activities. 10 mins of vigorous intensity activity is equal to 20 mins of moderate intensity activity.



#### Type of activities

Do a combination of both aerobic and strengthening activities.



**Aerobic activities** help improve your cardiorespiratory fitness and help avoid excess weight gain.

Aim to do aerobic activities that use large muscle groups – such as brisk walking, cycling, swimming, dancing, and exercise classes.



Muscle strengthening activities help maintain and/or improve your strength and can help reduce low back and pelvic pain.

Aim to do strengthening activities such as light resistance training or bodyweight exercises.



**Pelvic floor exercises** help strengthen and tone your pelvic floor muscles and other tissues.

A strong pelvic floor can reduce your chance of having problems (such as incontinence) after giving birth and later in life, so it is important to learn how to do these correctly.



Try to do pelvic floor exercises every day before and during your pregnancy, and then start again as soon as possible after birth.



#### Intensity of physical activity

Physical activity during pregnancy doesn't have to be vigorous to be beneficial.

If you're planning to be very active during your pregnancy, for example if you're an athlete or already do more than the amount of activity recommended, get advice or supervision from an informed and appropriately qualified health professional.





#### Avoid activities that involve

- risk of contact/collision
- risk of falling (i.e. activities that require high levels of balance, coordination and agility)
- significant changes in pressure (e.g. sky diving, scuba diving)
- heavy lifting.



#### Additional safety precautions/considerations:



**Drink plenty of water** and ensure you meet your nutrition and energy needs.



**Avoid heat stress/hyperthermia**. Physical activity should preferably be done in a cool environment.



Avoid physical activities at high altitude (above 2000m) unless acclimatised and trained for the activity before pregnancy.



Always wear appropriate shoes, non-restrictive clothing, and a supportive pregnancy-safe bra.

If it is hot, wear loose clothing made from 'breathable' fabric.



Consider swimming if the weather is hot.





# Warning signs to stop physical activity

If you experience any of the following symptoms during physical activity, stop and get advice from your health professional before continuing with any activity:

- chest pain
- persistent shortness of breath that does not get better with rest
- severe headache
- persistent dizziness/feeling faint that does not get better with rest
- regular painful uterine contractions
- vaginal bleeding
- persistent loss of fluid from the vagina indicating possible ruptured membranes.



#### Pregnancy complications

If you have any of the following you are advised not to exercise until you get individual advice from your health professional:

- incompetent cervix
- ruptured membranes, preterm labour
- persistent bleeding in the second or third trimester
- placenta previa
- pre-eclampsia
- evidence of intrauterine growth restriction
- multiple gestation (triplets or higher)
- poorly controlled type 1 diabetes, hypertension or thyroid disease
- other serious cardiovascular, respiratory or systemic disorders.

Get expert advice from a health professional before starting or continuing physical activity if you have a history of, or develop, any of the following:

- spontaneous miscarriage, preterm labour or fetal growth restriction
- mild/moderate cardiovascular or chronic respiratory disease
- pregnancy induced hypertension
- poorly controlled seizure disorder
- type 1 diabetes
- symptomatic anaemia
- malnutrition, significantly underweight or eating disorder
- twin pregnancy after the 28th week
- other significant medical conditions.





If you have complications get expert advice from a health professional before starting, continuing or returning to physical activity.

### Returning to physical activity after birth

The timing of resuming physical activity after childbirth is different for everyone. A gradual return to recommended levels of activity is generally considered safe after the six-week postnatal check with your health professional, however this may differ depending on your individual circumstances.





The Australian Government has worked with experts to develop guidelines to help you be active during pregnancy. These guidelines are for all pregnant Australians, regardless of gender identity, cultural or language background, geographic location or socio-economic status.

For more information go to **health.gov.au**