

BE A HERO ON AND OFF THE FIELD

Athletes & giving blood

Can athletes give blood safely?

Memorial Blood Centers welcomes and encourages athletes to donate blood. Athletes are among the healthiest individuals in our communities, so are ideally suited to be blood donors. With simple planning, you can help save lives and still accomplish your athletic goals.

Will it affect my performance?

It depends upon you and the sport. For extreme endurance sports, such as distance running or cross-country skiing, it may take a month or more to regain full aerobic capacity after donating. For many other sports, you may only notice a difference for a week or two. We do not recommend donating blood on the same day as a vigorous practice or competition.

Stay hydrated

On the day of your donation, we suggest drinking at least 8 glasses of hydrating fluids. After donating blood, your body will more quickly replace lost fluids if you are well hydrated.

Eat healthy

Eat a full, nutritious meal within four hours of your appointment and consider making iron-rich foods part of our daily diet. Iron is an essential element for most living things. Iron helps the body make new red blood cells, which is especially important after donating blood. When you donate red blood cells, some of your iron stores are also removed.

Iron supplements

Eating a well-balanced diet is important for all blood donors, although eating iron-rich foods is unlikely to replace all the iron lost during a blood donation. Daily multivitamin with iron or iron supplements are the best way to maintain a healthy iron level. Consult your physician or pharmacist to determine which supplement is right for you.

Take it easy. No, really.

We recommend that all blood donors avoid strenuous activity such as lifting, pushing, or picking up heavy objects for the rest of the day after donating. Some athletes choose to donate on a recovery day or in their off season. If you must practice after your donation, take it easy and drink plenty of fluids.

Personal benefits

Prior to your donation, you will receive a health screening that includes checking your blood pressure, pulse, temperature, and hemoglobin levels. Donating blood takes about an hour from arrival to departure—you can save lives and give back to your community with zero financial cost and just an hour out of your day!

How else can I help?

Some athletes may consider donating platelets to avoid a drop in hemoglobin or a temporary decrease in performance. When you donate platelets instead of whole blood, your red blood cells are returned to your body. Speak with a member of our team to learn more about donating platelets.



Memorial
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Axia

Axia gives back both by coordinating and donating at her high school

