



Volunteers Needed

for an Iron-Altitude Study

examining the effects of IV Iron on physiological responses at altitude

You may be eligible if you...

- Are healthy
- Are between the ages of 18-40
- Exercise at least 2x per week
- Are able to run 2 miles under 21 mins
- Were **NOT** born at an altitude greater than 2,100m (around 7,000 ft)



Are willing to...

- ✓ Receive an intravenous (IV) dose of either ferric carboxymaltose (iron) or placebo (saline)
- ✓ Spend approximately 6 hours in an altitude chamber (the size of a dorm room) at simulated 15,750 feet on 3 occasions
- ✓ Perform light (walking) and self-paced (running) treadmill exercise
- ✓ Provide blood samples



Time commitment:

- ❖ 8 visits over approximately 5 weeks

You may be eligible!

You may be eligible for compensation (up to \$1169)

Contact

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Iron-Altitude Study

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