

**A Phase I study to examine the safety and efficacy of allogeneic Mesenchymal Stromal Cells in suppressing inflammation in patients with small abdominal aortic aneurysm (AAA);** [REDACTED]



**What We are Researching :** This research project is hoping to find out if taking a special kind of cells from a healthy human being and injecting them into people with an abdominal aortic aneurysm will decrease inflammation and slow down the enlargement of their aneurysm.

**Why You:** You have an abdominal aortic aneurysm discovered on the scan requested by your doctor.

**Do You Have to Participate:** No, participation is voluntary. You may choose to take part in this research or even leave the study at any time after you choose to take part. Your choice will not change the benefits to which you are entitled and will not affect your relationship with [REDACTED]

If you choose to participate in this research project, this is what we will ask you to do and what that means for you:

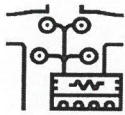
### PROCEDURES



Physical exams and medical history collection



Blood draws to test your blood



Electrocardiogram (ECG) to check your heart function



PET / CT scans to check the size and shape of your aneurysm



Ultrasound to monitor the size of your aorta



Cell Infusion Procedure



### RISKS

Accessing your medical records has the risk of a potential loss of confidentiality.

Blood Draws have the risk of discomfort, bruising, infection, excess bleeding, clotting and fainting.

ECG has the risk of slight discomfort from the adhesive patches.

PET / CT scans has the risk of radiation exposure; risk of an allergic reaction from the dye injection and the dye can also cause injury to the kidneys.

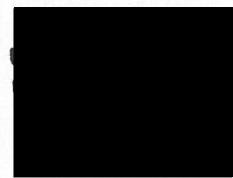
There are no known risks to ultrasounds.

Cell Infusion Procedure has the risk of fever, rash, rapid (fast) heart rate, or shortness of breath.



### WHERE & HOW LONG

Procedures for



Your overall participation will last five years.



There is no payment for your participation, but you will receive meal vouchers and your travel may be covered.



If you have questions, please contact Dr. [REDACTED]

**BENEFITS OF PARTICIPATING IN THIS RESEARCH:** A possible benefit of your participation in this study is the slowing of your aneurysm's growth; however, you may not benefit at all.

Please review the Informed Consent Statement for details about these topics and additional things you should know before making a decision about whether to participate in this study.