1. Cardiologist
2. To become a cardiologist, you must first achieve a Bachelor's degree in pre medicine. Then, you will then want to get a Doctor of Medicine degree. After achieving a M.D. education, you will want to go into a cardiology residency. A fellowship in cardiology would be very beneficial to your career. In order to practice cardiology, you must pass the United States Medical Licensing Examination.
3. A cardiologist will diagnose and treat cardiovascular diseases. They also make sure that patients who have had a surgery or treatment performed receive the correct care. A cardiologist also performs catheterizations to examine clogged arteries. After they have been examined they determine what route of treatment would be best for the arteries.
4. A cardiologist makes between $247,933 and $502,647. The more extra courses that you take, the higher your salary will be.
5. Cardiologist Salary. (2012). Retrieved from <http://www1.salary.com/cardiologist-Salary.html>

Cardiologist: Job Duties, Occupational Outlook, and Education Prerequisites. (2012). Retrieved from <http://degreedirectory.org/articles/Cardiologist_Job_Duties_Occupational_Outlook_and_Education_Prerequisites.html>

1. I think that as a cardiologist I would be very happy about the amount of money that I would be making, but I am not sure if I would be up to staying in school to get my M.D. I would enjoy getting to help patients out. I would also enjoy the variety of types of heart diseases that I would get to be around and learn about.
2. Nuclear Medicine Technologist
3. To become a nuclear medicine technologist you need an associate’s degree in nuclear medicine technology. Depending on which state you are practicing in, there may be some requirements to be completed to get certified.
4. Nuclear medicine technologists use a scanner to create images of a patient’s body. They prepare and administer radioactive drugs to patients. The radioactive drugs cause abnormal areas to appear different from normal areas in the images. The vast majority of nuclear medicine technologists work in hospitals, although, some may work in physicians’ offices or imaging clinics.
5. A nuclear medicine technologist makes between $58,227 and $82,265.
6. Nuclear Medicine Technologist Salary. (2012). Retrieved from <http://www1.salary.com/Nuclear-Medicine-Technologist-Salary.html>

Nuclear Medicine Technologist. (2012). Retrieved from <http://www.bls.gov/ooh/healthcare/nuclear-medicine-technologists.htm>

1. I think that I would thoroughly enjoy being a nuclear medicine technologist. I think that I would like knowing that I was able to diagnose the patient in a “different” way than usual. I think that going to school and getting my associate’s degree would be the type of educational outlook that I would like to be getting into. I will consider this career as a potential option.