

NAME: JIMOH ESTHER

SCHOOL: CHRIS-FLOURISH COLLEGE

CLASS: JSS1

IF I COULD INVENT SOMETHING NEW

Many great people in the world have been credited with having one invention or the other. Great people such as Charles Babbage, Graham Bell, Isaac Newton, and Albert Einstein have made a lot of impacts in the world's technological development. It is usually something of great pride and fulfillment to such individuals. Many would also love to create their own invention but due to some unknown circumstances, they could not fulfil their dreams. In many hospitals today, doctors charge outrageous fees for heart patients, this leaves most of them handicapped, as they lack the capacity to purchase needed drugs such as Forxiga (Dapagliflozin), Torsinex, Aldactone, and many others. Also, individuals have different preferences on things they wish to invent ranging from solar pens, microscopic glasses, electric shoes, biogas-powered television, and hydro-powered laptop.

But for me, if I was given the opportunity to invent something new, it would be a cardiovascular multitasker for treating heart related diseases. It's really disheartening to see millions of people die yearly in Nigeria as a result of these heart related diseases. This would not have been so if there were drugs to prevent the diseases and eliminate them. It's really poignant and devastating to see people die due to heart related diseases. Some of these diseases include heart failure, cardiac arrest, heart enlargement, heart cancer, and so on, which are all dreadful. If I could invent this one drug, I would feel very happy and fulfilled for being an important instrument in saving people's lives worldwide.

Also, invention of this drug would help to drastically reduce importation costs on foreign drugs. This way, the government can focus on other health sectors and feel rest assured that the cardiac sector is fully covered. The drug I would invent would be more of a vaccine and prevention against cardio diseases. In recent times, studies have shown that individuals especially males at age forty (40) and above are more likely at risk of having heart diseases. Sometimes, age might not be the only causative factor, hereditary factors, stress, mental issues, smoking and drinking of excessive alcohol might also have a say in it.

Moreover, the invention of this new drug would be a motivational factor to other aspiring young inventors. I would also organize workshops for young people on how to discover their innovative and creative skills. In addition, I would also like to partner with WHO (World Health Organization) and other pharmaceutical companies nationwide, to ensure a wider coverage of the drug especially to remote and rural areas.

Conclusively, the invention of Cardiovascular Multitasker would aid convenience as it targets multi aspects of heart health simultaneously. It also improves quality of life and efficacy as well as improving overall patients comfort and well-being. Moreover, it is better to prevent these diseases than to cure them, as some of the preventive measures I aim to organize for the masses including the patients, would educate people on how to live a healthy lifestyle.