

PRAYER FOR ELECTRICAL AND CHEMICAL FREQUENCIES

Your body contains approximately 125 trillion cells, all of which are controlled by electrical and chemical frequencies.

If you can visualize a cell, each little cell has its own special number of electrical and chemical frequencies which circulate around it all the time and keep the electrical and chemical frequencies in harmony and in balance.

If they are not in harmony and in balance they will clump up and this is a sign that there is a disease of some sort in the body.

Your body is completely made up of cells; blood cells, skin cells, brain cells, etc. Around each of these there are electrical and chemical frequencies which flow and keep them operating.

When the electrical and chemical frequencies in a person's body are in harmony and in balance, no disease can live in that body.

Doctors tell us that if frequencies are in harmony and in balance, the frequencies digest the sick cells. When they are digested, they don't exist anymore, so good cells eliminate the bad cells and your human body recreates good cells.

Chemotherapy destroys or digests the good cells as well as bad cells but with the electrical and chemical frequencies, the good cells are not harmed whatsoever. "In the name of Jesus, we command the electrical and chemical frequencies in every cell in your body to be in harmony and in balance." You will see good results for Fibromyalgia, Chronic Fatigue Syndrome, environmental disease, multiple sclerosis, muscular dystrophy, *Parkinson's disease*, and severe headaches etc.

Remember that it is not a prayer because Jesus never prayed for the sick. It is a command, so firmly get it fixed in your mind to say, "In the name of Jesus, we command the electrical and chemical frequencies in every cell in your body to be in harmony and in balance and digest the bad cells."

Encourage people to constantly say, "Thank you, Jesus. It's one of the most important things that we have learned in healing.

When you say that, what you are really saying to Jesus is, "I've got it, I've got it, I've got it!" No one can say those three words too often.