

What happens to the energy in the human body when we die?

By Eric Martin

In 1907 a doctor name MacDougall constructed an experiment to determine the weight of the soul. Dying patients were placed on sensitive scales and were closely monitored. At the moment of death it was observed that they would lose $\frac{3}{4}$ of an ounce of weight. There was no logical reason for this, so Dr. MacDougall concluded that it was the weight of the soul leaving the body. We know that energy cannot be created or destroyed but only transformed. So what happens to the electrical energy in our body when we die?

Here is some of what we know. When a person dies, they lose $\frac{3}{4}$ of an ounce of weight. Remember also that energy cannot exist without matter. So we could conclude that the soul takes with it the electrical energy of the body and has a weight of $\frac{3}{4}$ of an ounce. This follows the law of Conservation of Energy.

$$\text{SOUL/GHOST} = \text{ENERGY (electrical energy)} + \text{MASS (}\frac{3}{4}\text{ ounce of something)}$$

My recent theory is that ghosts are composed of particles called Neutrinos. Neutrinos can pass through walls and any other type of matter. They also have mass, but they are very difficult to photograph. Neutrino collectors involve tanks of water in the ground. This supports the theories that greater paranormal activity occurs in areas of high humidity, or when underground water sources are present.

No device currently exists that can photograph neutrinos, but we can measure them. Electromagnetic fields are also associated with Neutrinos. If we could build a device that allows us to view Neutrinos, would we then be able to view the entire spirit?

What we can conclude is that the soul has mass (perhaps $\frac{3}{4}$ of an ounce). We also know that they have mass because they are able to break laser beams. Spirits are also usually invisible just like neutrinos and they produce electromagnetic fields. Scientists have constructed devices to collect Neutrinos. What if we could take a neutrino collector inside of a haunted location? What would we collect? Neutrinos are the only particle that can pass through other matter. Sightings of ghosts passing through walls are often reported. The scientific explanation for this is the Neutrino theory. This gives us more detail about the possible construction of the soul.

$$\text{SOUL/GHOST} = \text{ENERGY (DC electrical energy from the body)} + \text{MASS (}\frac{3}{4}\text{ ounce of Neutrinos)}$$

The DC electrical energy in the human body is used to carry signals from the brain to other parts of the body (i.e. brain signals traveling along nerves using electrical pulses).

The next question to ask is how many Neutrinos does it take to make up $\frac{3}{4}$ of an ounce.