Visual proof that this shameful wrong must be righted.

No signal, no image. No signal differences, blank image.

In 1980, according to the American Medical Association's obtains signal from the cell structure. This was the groundbreaking discovery of Dr. Raymond Damadian. Dr. Damadian's signal was the first to demonstrate a significant difference between normal and cancerous tissue. Over the years, Dr. Damadian and others have refined and improved MRI technology, making it one of the most powerful tools in medicine.

The landmark discovery of Revolutionized Medical Imaging

The discovery of MRI was a major breakthrough in medical imaging. MRI allows doctors to see inside the body in detail, providing a non-invasive way to see structures and organs that cannot be seen with other imaging techniques. MRI uses strong magnetic fields and radio waves to create detailed images of the body.

The signal differences discovered by Dr. Damadian's original work have been further developed and refined, leading to improvements in MRI technology. These improvements have made MRI safer and more effective, allowing it to be used for a wide range of applications, from diagnosing and treating cancer to detecting abnormalities in the brain.

Without Dr. Damadian's original discovery, we would not have the powerful tool that MRI is today. It is only fair that his contributions are recognized and that he is included in the Nobel Prize.

The Time Line of MRI

1946 - 1947: The first attempts to create an imaging technique using magnetic resonance were made.
1955: In Japan, a magnet was used to image the chemical composition of water.
1957: In Germany, a team led by Ernst Ruska and Willi H MEMT made the first image of a cell using NMR.
1971: At the University of Rochester, Paul Lauterbur proposed the idea of using magnetic resonance imaging (MRI) to create images of the body.
1972: Dr. Raymond Damadian published his first article about his discovery of signal differences between normal and cancerous tissue.
1977: Dr. Damadian's work on MRI was recognized by the American Society for Magnetic Resonance Imaging, and he was awarded the American Institute of Physics Award.
1980: Dr. Damadian's work on MRI was recognized by the National Institutes of Health, and he was awarded the National Medal of Science.
1989: Dr. Damadian was awarded the National Medal of Technology for the development of MRI.
2018: The Nobel Prize for Physiology or Medicine was awarded to Dr. Damadian for his ground-breaking discovery of signal differences between normal and cancerous tissue.

The only way to ensure that this shameful wrong is righted is to recognize the contributions of Dr. Damadian and include him in the Nobel Prize.

The Nobel Prize Committee for Physiology or Medicine has a responsibility to ensure that the prize is awarded to the person who deserves it. Dr. Damadian deserves to be recognized for his groundbreaking discovery and inclusion in the Nobel Prize.

Let’s stand together to support this important cause. Share this info with everyone you know and sign the petition to include Dr. Damadian in the Nobel Prize.

Together we can make a difference and ensure that justice is done.

The Nobel Prize Committee for Physiology or Medicine

[ PETITION LINK]