

Reflections of Implementing Regenerative Stem Cells in Healthcare

One of my 7 primary claims is a healthcare claim. This claim involves an allocation of funds going to healthcare research, actually two allocations. One Million dollars is to be allocated to Kidney Regenerative Stem cells research, and Two Million dollars is to be allocated to Regenerative Stem Cells research in general. This healthcare research allocation was a part of the original claim since its beginning and that went through the entire year of 2025. Because this claim was not worked out efficiently or kept up with, I did more, including doubling the claim financial contribution amount to cover the next year of 2026 in addition to 2025 and expanding the claim from a personal individual person level to a U.S. department level for when that is appropriate to follow through with in full.

What is overdue right now and absolutely appropriate to advance is a building of this area at being on track or being in its beginning implementation stages. Some further work may still have to be done, even in the field itself, but that just means that the work has to be being done. The state this field has been in is that some good results have been achieved, and plenty of potential exists, but additional good results have to be securely and consistently achieved, and more potential has to be realized.

One area that had potential and was on the brink of advancement, was an area that I had personal interest in, and that was the area of kidneys. I myself never before had any problem with my kidneys, but in the end of 2023 and beginning of 2024, I went through a major healthcare incident. I did not know what it was, and then in 2024 I was told it was a kidney failure. I recovered in the beginning of 2024 but did not fully recover, and I was told that full recovery is not possible without a kidney transplant. In the meantime, for the health to be maintained, dialysis would be needed three days a week for four hours each day. I eventually recovered a little further and could go with the dialysis for just two days a week at four hours each of those two days. In the time passage, too, I researched about kidney regenerative stem cells. Kidney regenerative stem cells had potential to improve the situation for real, and that is why I included it in my claims through the whole year of 2025 and to the present in 2026.

I do not want to have to continue with dialysis two days a week and four hours each day, and I want to see the need for dialysis lessen down to not being needed at all and just going

in to an appropriate healthcare provider for a checkup once in six months or a year, as would be normal and healthy. That has to be truly possible, though. There has to for real be knowledgeable and confirmed advancement. I have to know for sure that all is good. The possibility here is as I said, Kidney Regenerative Stem Cells.

With kidneys, successful results have not been steadily or consistently achieved yet. The potential is there but not the consistent confirmed desired results of kidneys health restoration adequately. Even a little health restoration would add in this direction. Sometimes only a little kidney health restoration would be needed, and then that can be maintained, and then perhaps, a little more would be possible, too. The main point is that the kidneys have not been able to recover at all, so if they can recover even a little bit, that may be all they need to maintain themselves without as much or any dialysis, and certainly without needing a kidney transplant.

A kidney regenerative stem cell procedure could be gone through for approximately \$20,000. Some time would be given for the stem cells to grow with the kidneys. The kidneys would be evaluated in the time passage to see if there was any recovery. If reaching even a little recovery, that may be enough to lessen or to stop needing dialysis. If recovery continued further, the kidneys would function as healthy kidneys should. Then maintaining healthy kidneys would be done, as normal and healthy.

I have an active, direct, and personal interest in this kidneys healthcare advancement, but also, this kidneys healthcare advancement could help millions of people. Regenerative stem cells healthcare advancement has potential in areas additional to kidneys, so that is why I have the general allocation of contributed money to regenerative stem cells, and of course, this general regenerative stem cells healthcare advancement could help many more millions of people nationally and globally.

I myself would go for some general regenerative stem cells procedures, too. My main concern is with the kidneys regenerative stem cells procedure and its success rate. Other regenerative stem cells procedures I would do too, such as one would be for hair (on the top of my head), and for a whole-body procedure to just have any cells that could further grow healthfully to do that, as the body does naturally during youth.

Thus, the amount of money I would need to start this process when there was adequate potential for my kidneys priority would be the \$20,000, and plus another \$25,000, which totals \$45,000 as an estimate. There may be some additional costs and would be more costs for any follow-up procedures that would be necessary, but the main costs and necessary enabling costs would be the \$45,000.

Another area of potential in this direction of regenerative stem cells is with teeth. In the Korea—Japan area, there has been some advancements with growing third sets of teeth for people. That area shows additional potential, is great, and could help many millions of people globally. I would not mind doing some of this myself, too, and might eventually, but my main area of focus right now and through the immediately continuing times is with kidneys.

The area of regenerative stem cells has good potential in healthcare and for many millions of people throughout the United States and the world. I am looking to and seeking to advance this area right now in my directions and with my resources, including claims and funding I have been mentioning about for the present and continuing.

Joseph Mallon

06-04-2026