I had to spend over $500.00 on RF/ Microwave Radiation Shielding in order to tolerate a 4 hr Infusion at UCSD's Rancho Bernardo Infusion Center…

I have a low immunity birth defect (CVID) which I need IGG infusions for 18 x per year.

From left to right tells the story:

1. RadioFrequency ramped up high in March 2026
2. I had vertigo immediately following my IVIG.
3. In April, I spent $200. on sewing a "RF Shawl". Good enough? No. The next 2 days in bed. The RF meter showed an increase later-(4 mW)
4. I found a baby beach tent online and designed a "RF Canopy" with $250.00 more RF shielding fabric. I sewed both with a hand held battery powered "no EMR" mini sewing machine.













5. It was over 100 degrees inside my home RV from 11-7 PM— so I had to go to the Library to sew. I have carpel tunnel and arthritis in both wrists and wore wrist braces. I also worked on a design for UCSD for PT SAFE RF Canopies for my Neurologist Dr Viirre. This was months of work. Expensive with borrowed $, and while I was in pain.
6. I tested my over $500.00 of RF/Microwave Radiation Shielding over the baby tent in the RB Infusion Center with high hopes in August 2026. But- no, because I had to be uncovered for set up. tear down and the bathroom— I still was in bed for 2 days after.
7. After months— I finally convinced UCSD to allow me to transfer to a "lower quality" Infusion Facility.





On October 13, 2026, I had my first infusion at the new Palomar UCSD Center — which is by far the lowest in RF I tested. I used the RF drapes but not the tent. The next day I was back to "my normal."