He wanted harder erections and stronger orgasms. So he exposed his equipment to unconventional procedures on the needle’s edge of penis enlargement. Why? Glad you asked. Allow him to explain.
LYING FACEDOWN AND BUCK NAKED ON AN exam table, I grimace and squirm as a physician assistant in blue scrubs repeatedly inserts a small tube through an incision in my back. I grit my teeth, but the sting is dulled by the lidocaine injection coursing through my soft tissue. A loud sucking sound emanates each time she pulls the tube out, like a straw pulling up air from the bottom of an empty glass.

“You should’ve eaten more doughnuts,” she tells me, which isn’t the kind of thing you want to hear when the Spartan Race World Championships you’ve been training for are just two weeks away. “There’s not a whole lot of fat tissue back here for the stem cells.”

Should I get hit by a bus or suffer from a disease like Alzheimer’s or Parkinson’s, therapeutic stem cells just might hold the promise to one day help me heal like Wolverine. But I’m at the U.S. Stem Cell Clinic in Sunrise, Florida, for a more, uh, recreational purpose: to harvest my own stem cells so they can be injected into my penis.

It’s a procedure that poses serious risks (permanent limp dick), promises great upside (harder erections, increased size) and has little published data to support doing something so extreme to your manhood.

So why am I doing it? Well, I’m not a hypochondriac seeking to ward off erectile dysfunction and restore my teenage glory days, if that’s what you’re imagining. I’m a regular 35-year-old guy from Washington whose dick works just fine, thank you. I have a wife (yes, we’re monogamous) and 9-year-old twin boys. We live on a small farm in the woods, where I keep an organic vegetable garden and several goats and chickens.

Despite my quiet and generally peaceful routine, I’m a relentless self-experimenter who pushes the boundaries of sound judgment. As a professional biohacker, I apply technology to make my body more efficient while exploring the fringes of science and medicine. But the journalism can’t be too immersive. These stem cell injections go into your corpora cavernosa. That would be the top, spongy area of your penis—a comforting thought should you envision (like I did) a giant needle being shove into your pee hole.

OKAY, SO MAYBE I AM A LITTLE OBSESSED WITH MY package. Over the past year, I’ve explored different ways to enhance my erections and induce toe-curling orgasms. High-intensity acoustic sound wave therapy blasting my crotch? Been there, done that. Red light therapy on the gonads? A daily must. Controlled ejaculation frequency? Cookie Monster’s balls were never so blue.

Experimenting with stem cells seemed like the perfect capstone to my adventures. Apostolos Lekkos, D.O., a regenerative medicine physician in Santa Monica, says they have the potential to become any cell needed in the body and could really be a fountain of youth. “A stem cell can become a cardiac cell and replace damaged heart muscle after a heart attack. It can become a neuron and repair brain tissue after a stroke,” Dr. Lekkos says. “We’re currently using stem cells to improve a plethora of conditions related to autoimmune, neurological, orthopedic, and degenerative conditions such as congestive heart failure, COPD, kidney failure, liver failure, and erectile dysfunction.”

Last March, the European Association of Urology published results of a clinical trial showing that stem cells can restore sufficient erectile function to allow previously impotent men to have spontaneous intercourse. Eight of 21 patients regained their sexual function, and it’s the first time stem cell therapy has enabled men suffering from ED to recover enough penis function to have sex.

The Danish researchers utilized the same fat-sucking stem cell harvesting procedure that cost me a cool $8,000 at the U.S. Stem Cell Clinic, which covers about 30 vials (storage of extra cells for future treatments).
A QUICKIE INTERVIEW WITH MRS. GREENFIELD

Did you ever feel like Ben’s guinea pig?  
I’d rather him be “testing” on me versus him hiring a female lab assistant. We learned a lot about making sex more meaningful instead of just sneaking away after the kids were in bed. We connected a lot more.

How did you find the time for all his experiments?  
We had sex several times a week instead of our usual one or two. We told our boys not to come into the bedroom if they heard music playing, because that means Dad is snuggling Mom.

Before committing to a penile injection, I reviewed the risks. If done incorrectly, I could suffer serious infection, nerve damage, and complete loss of sexual function, going from ramrod straight to wet-noodle saggy. Call me reckless, but I’m not one to let reasonable fear get in the way of personal discovery and a fun story.

First, my fat (adipose tissue) was removed in a process called mini-lipoaspiration. It was then spun in a centrifuge to remove the fat cells and create a bloody stew rich in mesenchymal stem cells—the type that can transform into other types of cells, such as bone cells, cartilage cells, or muscle cells. The stem cells are then filtered out and, when ready for injection, can be added into the patient’s own platelet-rich plasma (PRP) and injected into areas

Did you ever grow tired of the experiments?  
The only thing I “had” to do was make love with my lover a few extra times a week. But I did get scared when his penis was all black and blue after the stem cell injections. He also woke me up a few times at night because some of the stuff kept giving him hard-ons while he was asleep. So I lost a bit of rest.

What do you think of Ben’s penis now?  
I like it even better. Maybe because he started grooming himself down there with these experiments.

What i experienced  
A painless vibrating sensation, followed by nearly two months of nighttime erections as if I were 15 years old all over again. Don’t snicker, but I was treated by an anti-aging doctor named Richard Gaines, M.D.

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Unscented Finding  
The numbing agent they put on my penis wore off several hours later while I was having dinner at a Cuban restaurant with my 90-year-old grandmother. We were deep into a conversation about diabetic glaucoma when I felt something twitch in my loins, and I popped a tent like a teenager on the bus.

I excused myself from the table and went to the bathroom to check myself. My penis was venous, big, and throbbing. Good thing I wore tight jeans. After dinner, I gave Grandma an awkward shoulders-only hug goodbye.

Cost  
Free, aside from the tranquilizers you might need to keep from transforming into a pent-up, angry, moody, aggressive, blue-balled man when you decide to have sex but not ejaculate.

Time Commitment  
Pedram Shojal, author of The Art of Stopping Time, recommends age-
of concern. Used to concentrate blood platelets and growth factors, PRP is becoming a solution for various orthopedic conditions, such as arthritis of the knee and tendinopathies, as well as muscle injuries and surgical repair.

Straight-up PRP injections can be used to treat the penis, but in this newer technique, PRP is blended with stem cells for their regenerative benefits. The injection can occur on the same day as the harvest. But in my case, according to the physician assistant, I was “way too skinny” (I prefer “shredded”) to get enough fat tissue for multiple treatments on the same day.

After returning home from Florida, I looked up stem cell and anti-aging clinics in Eastern Washington and Northern Idaho. Most of the phone calls started like this: “Hi, have any of your physicians ever injected stem cells into a penis?” I didn’t want a rookie with trembling hands dropping a syringe of my expensive stem cells, nor did I want someone’s first time to be with my penis.

“Well,” the receptionist typically said, “we do joints like knees and elbows, along with skin beautification procedures, but we could try, although...”

“Thank you! Have a great day!” Click.

Finally, on my fifth call, the office manager at Lenoue Integrative Medicine in Spokane told me, “Yes, Dr. Pasma has performed this several times. It’s not a difficult procedure. Do you already have access to your stem cells?”

Eight weeks after being harvested, my baby Frankensteins were ready to be shipped. The U.S. Stem Cell Clinic sent me an order form, did a virtual $500 swipe of my credit card, and voilà: There was a knock at my front door at 7 a.m. on the morning of my injection. Bleary eyed, I opened it and found a smiling, freckle-faced FedEx driver holding a potential holy grail of sexual vigor. Two hours later, clutching my precious stem cells with both hands, I shouldered open the glass doors at Lenoue Integrative Medicine. An unshaven, messy-haired 20-something in blue scrubs and orange tennis shoes looked up from behind the counter. “Hi, can I help you?”

I cleared my throat and glanced around nervously, hoping to find anyone other than this apparent frat boy.

“I’m Ben Greenfield. I’m here for...you know...the injection.”

He smiled broadly and extended his hand. “Mr. Greenfield! We’ve been expecting you. I’m Dr. Jonathan Pasma.”

Gulp. I reached over the counter and shook his hand, looking for even the slightest sign of a tremor. But I couldn’t find an excuse to back out now. After unveiling my stem cells—two unimpressively small syringes on ice at the bottom of a large Styrofoam box—I filled out a few pages of paperwork. Within minutes I was in the exam room.

First, Dr. Pasma gathered a vial of blood from my arm, to be spun in a centrifuge and blended with my stem cells. Fifteen minutes later, he returned with a handful of syringes and an iPad. “So, what kind of music do you want to listen to?”

I shrugged at the unexpected question but thought to myself, *The kind that induces deep focus and concentration, doc.* When I opened my mouth, he said, “Deep house, I guess?” With techno beats thumping in the background, I fell backward on the table and jacked down my pants. Remember this the next time your doctor needs to check anything below the belt: It’s like jumping off a cliff into the ocean. The longer you wait, the more awkward and difficult it becomes. In my year of so-called “dicksperiments,” I had mastered

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