

RANDY CRAMER



MEDBED SCAM PITCH

1
00:00:06,590 --> 00:00:03,649
Randy Kramer is a Stolen Valor fraud

2
00:00:08,570 --> 00:00:06,600
what does that mean a Stolen Valor fraud

3
00:00:11,030 --> 00:00:08,580
is someone who claims that they were a

4
00:00:13,549 --> 00:00:11,040
member of the United States military but

5
00:00:16,369 --> 00:00:13,559
were never actually members of the

6
00:00:19,370 --> 00:00:16,379
military it's a very common thing

7
00:00:21,529 --> 00:00:19,380
and Randy Kramer has had various times

8
00:00:24,170 --> 00:00:21,539
claimed to be an active duty United

9
00:00:26,210 --> 00:00:24,180
States Marine Corps member and also a

10
00:00:28,370 --> 00:00:26,220
Navy SEAL at one point

11
00:00:31,730 --> 00:00:28,380
all of those claims are 100 percent

12
00:00:33,590 --> 00:00:31,740
false a search for his military records

13
00:00:35,090 --> 00:00:33,600

at the national Personnel records Center

14

00:00:38,090 --> 00:00:35,100

turned up nothing

15

00:00:40,010 --> 00:00:38,100

now Randy's supporters will say that's

16

00:00:42,470 --> 00:00:40,020

because he's working on secret missions

17

00:00:46,190 --> 00:00:42,480

and give all these other excuses that's

18

00:00:49,010 --> 00:00:46,200

garbage regardless of someone working in

19

00:00:51,470 --> 00:00:49,020

secret projects or usaps their military

20

00:00:53,990 --> 00:00:51,480

service records would be

21

00:00:55,850 --> 00:00:54,000

recoverable at the national Personnel

22

00:00:58,189 --> 00:00:55,860

records Center they have no record of

23

00:01:00,970 --> 00:00:58,199

him ever joining the Marines they have

24

00:01:04,009 --> 00:01:00,980

no record of him ever being a Navy SEAL

25

00:01:07,370 --> 00:01:04,019

further there is very good records kept

26
00:01:11,030 --> 00:01:07,380
of everyone that has ever passed Navy

27
00:01:14,090 --> 00:01:11,040
SEAL training and become a Navy SEAL

28
00:01:17,090 --> 00:01:14,100
that list is available and public Randy

29
00:01:19,910 --> 00:01:17,100
Kramer is not on that list he lied both

30
00:01:22,670 --> 00:01:19,920
about being an ABCO and about being a

31
00:01:26,929 --> 00:01:22,680
United States Marine Corps member

32
00:01:28,070 --> 00:01:26,939
he used the legitimacy of a former or

33
00:01:29,510 --> 00:01:28,080
current

34
00:01:34,130 --> 00:01:29,520
Marine

35
00:01:35,810 --> 00:01:34,140
or Navy SEAL to sell this Medved scam in

36
00:01:38,450 --> 00:01:35,820
which he essentially claimed that while

37
00:01:42,109 --> 00:01:38,460
fighting aliens on Mars in the secret

38
00:01:45,410 --> 00:01:42,119

space program he had his limbs his own

39
00:01:47,929 --> 00:01:45,420
arms and legs blown off and regrown many

40
00:01:51,649 --> 00:01:47,939
times so many times it became routine

41
00:01:53,389 --> 00:01:51,659
and he knew the secrets of this Medved

42
00:01:55,730 --> 00:01:53,399
technology and he would bring it to the

43
00:01:58,310 --> 00:01:55,740
world and this incredible Medved

44
00:02:02,270 --> 00:01:58,320
technology can cure anything cancer

45
00:02:04,670 --> 00:02:02,280
leukemia Parkinson's disease paralysis

46
00:02:07,490 --> 00:02:04,680
Randy Kramer in one interview even

47
00:02:09,169 --> 00:02:07,500
claimed that his Medved technology could

48
00:02:13,250 --> 00:02:09,179
cure

49
00:02:15,470 --> 00:02:13,260
mental illness autism and mental

50
00:02:18,650 --> 00:02:15,480
retardation in children

51
00:02:21,170 --> 00:02:18,660
this is disgusting deplorable and

52
00:02:23,930 --> 00:02:21,180
reprehensible and

53
00:02:27,290 --> 00:02:23,940
the claims that he made during his

54
00:02:30,770 --> 00:02:27,300
Medved scam days are laughable Randy

55
00:02:33,470 --> 00:02:30,780
Kramer is on to new scams but I think

56
00:02:36,710 --> 00:02:33,480
it's important that we don't forget his

57
00:02:39,050 --> 00:02:36,720
last scam this med bed scam

58
00:02:41,570 --> 00:02:39,060
I have compiled clips of him talking

59
00:02:45,110 --> 00:02:41,580
about this Medved technology promoting

60
00:02:46,910 --> 00:02:45,120
it while he was running the GoFundMe the

61
00:02:49,970 --> 00:02:46,920
GoFundMe has since been taken down

62
00:02:53,690 --> 00:02:49,980
because it was a scam

63
00:02:56,210 --> 00:02:53,700

depending on who you ask Randy Kramer uh

64

00:02:58,729 --> 00:02:56,220

apparently generated ten thousand

65

00:03:00,890 --> 00:02:58,739

dollars or as much as seventy thousand

66

00:03:03,530 --> 00:03:00,900

dollars if we are to believe the claims

67

00:03:06,710 --> 00:03:03,540

of a person on YouTube who claimed they

68

00:03:11,210 --> 00:03:06,720

gave 50 or 60 000 US dollars to Randy

69

00:03:14,210 --> 00:03:11,220

Kramer for this Medved scam

70

00:03:17,449 --> 00:03:14,220

I think it's important that we remember

71

00:03:20,210 --> 00:03:17,459

that these are public appearances and

72

00:03:23,390 --> 00:03:20,220

claims that Randy Kramer made while he

73

00:03:25,729 --> 00:03:23,400

was promoting this Medved scam

74

00:03:28,729 --> 00:03:25,739

also I just want to take a moment to

75

00:03:31,910 --> 00:03:28,739

apologize for the disgustingly terrible

76

00:03:33,890 --> 00:03:31,920

audio quality of these clips I did my

77

00:03:36,050 --> 00:03:33,900

best I could to clean it up but

78

00:03:37,990 --> 00:03:36,060

apparently the man who's going to cure

79

00:03:41,869 --> 00:03:38,000

cancer

80

00:03:45,350 --> 00:03:41,879

be human aging and let 85 year old

81

00:03:47,330 --> 00:03:45,360

people age regress back to 21 regrow

82

00:03:51,009 --> 00:03:47,340

Limbs and create

83

00:03:53,990 --> 00:03:51,019

world changing Medical Technology

84

00:03:57,710 --> 00:03:54,000

apparently he only has access to a

85

00:03:59,990 --> 00:03:57,720

microphone from Five Below somehow he's

86

00:04:01,970 --> 00:04:00,000

using a 10 microphone while begging

87

00:04:04,670 --> 00:04:01,980

people for millions of dollars to cure

88

00:04:07,250 --> 00:04:04,680

everything that ails the world every

89

00:04:10,850 --> 00:04:07,260

disease paralysis

90

00:04:12,949 --> 00:04:10,860

people losing limbs even curing aging

91

00:04:14,330 --> 00:04:12,959

but somehow he can only afford a 10

92

00:04:18,229 --> 00:04:14,340

microphone

93

00:04:21,069 --> 00:04:18,239

so let's take a look at Randy Kramer's

94

00:04:25,070 --> 00:04:21,079

med bed scan pitch

95

00:04:28,550 --> 00:04:25,080

after my 17 years in the MDF

96

00:04:30,650 --> 00:04:28,560

on the ground in the Red Sand killing

97

00:04:32,650 --> 00:04:30,660

dying getting blown up getting rebuilt

98

00:04:35,629 --> 00:04:32,660

again they have these really cool

99

00:04:37,790 --> 00:04:35,639

medically uh these holographic

100

00:04:39,670 --> 00:04:37,800

regenerating medical beds

101
00:04:42,350 --> 00:04:39,680
so cool

102
00:04:44,090 --> 00:04:42,360
they make every other Medical Technology

103
00:04:47,170 --> 00:04:44,100
you have ever heard of

104
00:04:49,850 --> 00:04:47,180
Dark Ages obsolete

105
00:04:52,610 --> 00:04:49,860
yeah the holographic regenerating

106
00:04:55,310 --> 00:04:52,620
medical bed major technology that we use

107
00:04:56,450 --> 00:04:55,320
because it just yeah fixes everything uh

108
00:04:58,129 --> 00:04:56,460
and when you're especially when you're

109
00:04:59,689 --> 00:04:58,139
talking about

110
00:05:01,850 --> 00:04:59,699
um where you're having to deal with

111
00:05:03,230 --> 00:05:01,860
massive tissue damage and regeneration

112
00:05:04,969 --> 00:05:03,240
and so forth

113
00:05:06,710 --> 00:05:04,979

um you know you can't just inject a

114

00:05:09,170 --> 00:05:06,720

serum into somebody's arm to grow back

115

00:05:10,909 --> 00:05:09,180

their hand and so forth and fix their to

116

00:05:12,469 --> 00:05:10,919

restore the liver that's been blown out

117

00:05:14,210 --> 00:05:12,479

so pretty much the holographic

118

00:05:15,530 --> 00:05:14,220

regenerating medical beds was the only

119

00:05:17,210 --> 00:05:15,540

thing that you know could keep people

120

00:05:18,710 --> 00:05:17,220

together fast enough and quick enough

121

00:05:21,050 --> 00:05:18,720

and especially what I'm really excited

122

00:05:22,969 --> 00:05:21,060

about is the medical regenerating Med

123

00:05:26,570 --> 00:05:22,979

Beds which can regrow Limbs and restore

124

00:05:29,029 --> 00:05:26,580

damaged organs Etc the holographic uh

125

00:05:31,450 --> 00:05:29,039

reading medical bed technology is

126

00:05:34,749 --> 00:05:31,460

probably one of the most amazing

127

00:05:38,150 --> 00:05:34,759

Technologies I've ever seen or heard of

128

00:05:39,710 --> 00:05:38,160

and certainly for me to be standing here

129

00:05:41,450 --> 00:05:39,720

with your body parts that have been

130

00:05:45,230 --> 00:05:41,460

ripped apart and blown off so many times

131

00:05:48,350 --> 00:05:45,240

as miraculous a miracle of science uh in

132

00:05:50,510 --> 00:05:48,360

and of itself I would have to say and

133

00:05:54,650 --> 00:05:50,520

my favorite part about this technology

134

00:05:58,370 --> 00:05:54,660

is that we Now understand that we have

135

00:06:00,770 --> 00:05:58,380

the basic components on planet Earth in

136

00:06:03,230 --> 00:06:00,780

the civilian world to start putting this

137

00:06:05,029 --> 00:06:03,240

technology together so

138

00:06:07,969 --> 00:06:05,039

um essentially the two main components

139

00:06:10,969 --> 00:06:07,979

of this technology are a computer that

140

00:06:13,430 --> 00:06:10,979

has the ability to uh have a genetic

141

00:06:16,129 --> 00:06:13,440

code entered into it and be able to

142

00:06:19,610 --> 00:06:16,139

create a virtual model of that person

143

00:06:22,249 --> 00:06:19,620

based on that genetic code the other uh

144

00:06:24,770 --> 00:06:22,259

component that you need main component

145

00:06:27,469 --> 00:06:24,780

is a holographic projector essentially

146

00:06:28,790 --> 00:06:27,479

the lensing of a hall that projects a

147

00:06:31,909 --> 00:06:28,800

holograph a three-dimensional

148

00:06:34,189 --> 00:06:31,919

holographic light image uh you need that

149

00:06:37,189 --> 00:06:34,199

now there are some other components to

150

00:06:39,350 --> 00:06:37,199

the technology that we used on Mars that

151
00:06:40,490 --> 00:06:39,360
way more advanced than the first kind of

152
00:06:42,110 --> 00:06:40,500
things that we're going to be able to

153
00:06:44,689 --> 00:06:42,120
build here for sure generating

154
00:06:46,070 --> 00:06:44,699
technology the medical regeneration bed

155
00:06:47,809 --> 00:06:46,080
technology which I've talked quite a bit

156
00:06:51,290 --> 00:06:47,819
about the answer to whether this

157
00:06:53,570 --> 00:06:51,300
technology is recreatable is yes the

158
00:06:55,610 --> 00:06:53,580
answer further is it will take some time

159
00:06:57,350 --> 00:06:55,620
to refine the components of the

160
00:07:01,129 --> 00:06:57,360
technology to the resolution that we

161
00:07:03,110 --> 00:07:01,139
need uh to be able to do that

162
00:07:06,469 --> 00:07:03,120
here's we're working on this problem

163
00:07:08,390 --> 00:07:06,479

okay we're working on building a working

164

00:07:10,850 --> 00:07:08,400

model of one of these things

165

00:07:12,650 --> 00:07:10,860

so we're working on this this isn't just

166

00:07:13,850 --> 00:07:12,660

a thing that we ought to experience this

167

00:07:16,050 --> 00:07:13,860

turns out to be a thing that I know how

168

00:07:20,770 --> 00:07:16,060

to replicate

169

00:07:23,330 --> 00:07:20,780

[Applause]

170

00:07:24,589 --> 00:07:23,340

take a little while it's going to take a

171

00:07:25,850 --> 00:07:24,599

little fun gonna take a little money you

172

00:07:27,230 --> 00:07:25,860

don't worry about that I don't need your

173

00:07:28,730 --> 00:07:27,240

money for that I've got that money

174

00:07:30,110 --> 00:07:28,740

coming from somewhere else right but you

175

00:07:32,809 --> 00:07:30,120

know we're going to sort that out okay

176

00:07:35,150 --> 00:07:32,819

so the main components that you need are

177

00:07:37,490 --> 00:07:35,160

computer software that you can put a DNA

178

00:07:39,830 --> 00:07:37,500

code and build a virtual Club model of

179

00:07:41,409 --> 00:07:39,840

and the holographic lens projecting

180

00:07:44,210 --> 00:07:41,419

technology

181

00:07:45,830 --> 00:07:44,220

this is essentially this

182

00:07:48,710 --> 00:07:45,840

three-dimensional image of this genetic

183

00:07:50,570 --> 00:07:48,720

this person out through the holographic

184

00:07:53,510 --> 00:07:50,580

projector that's basically

185

00:07:55,850 --> 00:07:53,520

the rocket science behind this is how

186

00:07:58,249 --> 00:07:55,860

this works because it turns out that a

187

00:08:01,129 --> 00:07:58,259

two essential pieces of Technology are

188

00:08:03,529 --> 00:08:01,139

involved that we now have so basically

189

00:08:05,510 --> 00:08:03,539

what you need is a computer program

190

00:08:09,589 --> 00:08:05,520

needs software

191

00:08:14,749 --> 00:08:09,599

that can lay out a genetic code all the

192

00:08:17,809 --> 00:08:14,759

tgacs and then build a virtual model

193

00:08:19,969 --> 00:08:17,819

all right so basically you put that in

194

00:08:21,350 --> 00:08:19,979

you put the DNA into the computer but

195

00:08:23,150 --> 00:08:21,360

once you put that information into the

196

00:08:26,570 --> 00:08:23,160

computer it will build a virtual Model A

197

00:08:29,330 --> 00:08:26,580

little CGI person right that looks like

198

00:08:32,570 --> 00:08:29,340

what that genetic code looks like

199

00:08:34,610 --> 00:08:32,580

now a bunch of smarty scientists from

200

00:08:35,810 --> 00:08:34,620

some smarty University that is escaping

201
00:08:37,250 --> 00:08:35,820
me at the moment I want to say it was

202
00:08:39,409 --> 00:08:37,260
like some Cambridge Stanford guys

203
00:08:41,690 --> 00:08:39,419
whatever some of those Smart Guys two

204
00:08:43,790 --> 00:08:41,700
summers ago they come out and they've

205
00:08:46,670 --> 00:08:43,800
got this software you can put the DNA

206
00:08:49,430 --> 00:08:46,680
code in and you get a rudimentary sort

207
00:08:51,350 --> 00:08:49,440
of CGI person that it builds

208
00:08:53,329 --> 00:08:51,360
you can do whatever they want with that

209
00:08:55,550 --> 00:08:53,339
technology I'm just stoked they made it

210
00:08:57,110 --> 00:08:55,560
because I'm going to appropriate it and

211
00:08:59,090 --> 00:08:57,120
use it for what I need to use it for

212
00:09:00,530 --> 00:08:59,100
because I need that same software the

213
00:09:02,449 --> 00:09:00,540

difference that that I need that

214

00:09:05,290 --> 00:09:02,459

software for and what I need that

215

00:09:07,850 --> 00:09:05,300

software to do is have

216

00:09:11,690 --> 00:09:07,860

cellular resolution

217

00:09:14,389 --> 00:09:11,700

right we need that like CGI image to be

218

00:09:16,490 --> 00:09:14,399

able to sort of Define resolution down

219

00:09:17,930 --> 00:09:16,500

to the cellular level

220

00:09:19,610 --> 00:09:17,940

the first thing

221

00:09:21,590 --> 00:09:19,620

now the other thing we need is a

222

00:09:23,690 --> 00:09:21,600

holographic lens

223

00:09:24,889 --> 00:09:23,700

that makes projects a hologram we got

224

00:09:27,949 --> 00:09:24,899

those

225

00:09:30,530 --> 00:09:27,959

we got good ones uh the Michael Jackson

226
00:09:31,610 --> 00:09:30,540
hologram you know with the Grammys or

227
00:09:36,350 --> 00:09:31,620
something like that that was a pretty

228
00:09:39,110 --> 00:09:36,360
good one it's not bad right okay

229
00:09:40,970 --> 00:09:39,120
now we need is that lens to be able to

230
00:09:42,829 --> 00:09:40,980
project an image a holographic image

231
00:09:45,829 --> 00:09:42,839
that also has

232
00:09:46,910 --> 00:09:45,839
cellular resolution

233
00:09:49,850 --> 00:09:46,920
all right

234
00:09:52,009 --> 00:09:49,860
so if you have the DNA code that can

235
00:09:54,470 --> 00:09:52,019
then project a CGI image that cellular

236
00:09:55,910 --> 00:09:54,480
resolution then use that holographic

237
00:09:59,509 --> 00:09:55,920
projector

238
00:10:01,850 --> 00:09:59,519

to project that image that that CGI

239

00:10:05,150 --> 00:10:01,860

image that you just made to the cellular

240

00:10:07,670 --> 00:10:05,160

resolution level you can now project

241

00:10:08,870 --> 00:10:07,680

the human body to the cellular level

242

00:10:12,829 --> 00:10:08,880

over

243

00:10:19,430 --> 00:10:16,730

so if you project that holographic arm

244

00:10:20,690 --> 00:10:19,440

over let's say a Stumpy arm that's been

245

00:10:22,790 --> 00:10:20,700

blown off

246

00:10:24,530 --> 00:10:22,800

what normally when your cells reach

247

00:10:28,250 --> 00:10:24,540

there and they go oh we can't go anymore

248

00:10:30,170 --> 00:10:28,260

now they're cool by this holographic arm

249

00:10:32,269 --> 00:10:30,180

and they go oh let's keep going and

250

00:10:34,610 --> 00:10:32,279

that's how you can regrow a limb by

251
00:10:37,790 --> 00:10:34,620
essentially projecting that holographic

252
00:10:40,610 --> 00:10:37,800
arm which kind of acts as a splint if

253
00:10:42,470 --> 00:10:40,620
you will or or the cells to just keep

254
00:10:44,449 --> 00:10:42,480
growing I'm like oh yeah let's just keep

255
00:10:46,730 --> 00:10:44,459
going and there's more harm until you go

256
00:10:49,550 --> 00:10:46,740
back the alarm it also has the ability

257
00:10:51,829 --> 00:10:49,560
when you have damaged cells they want

258
00:10:55,550 --> 00:10:51,839
they want this is a very interesting

259
00:10:58,490 --> 00:10:55,560
concept but they want to conform to that

260
00:11:00,230 --> 00:10:58,500
orderly pattern so they actually will

261
00:11:02,329 --> 00:11:00,240
want to regenerate and restore

262
00:11:04,670 --> 00:11:02,339
themselves based on that harmonic

263
00:11:06,170 --> 00:11:04,680

healthy pattern from the damage pattern

264

00:11:08,210 --> 00:11:06,180

and that's how you have this ability to

265

00:11:12,170 --> 00:11:08,220

do completely non-invasive no drug

266

00:11:15,650 --> 00:11:12,180

surgery reconstruction of organs two

267

00:11:17,750 --> 00:11:15,660

pieces of Technology we have those now

268

00:11:20,329 --> 00:11:17,760

as a civilian population we have the

269

00:11:21,250 --> 00:11:20,339

holographic projector and just last

270

00:11:24,769 --> 00:11:21,260

summer

271

00:11:27,470 --> 00:11:24,779

a science team at a couple different

272

00:11:29,389 --> 00:11:27,480

universities managed to put together not

273

00:11:31,130 --> 00:11:29,399

necessarily for the purposes that we

274

00:11:33,350 --> 00:11:31,140

want but it doesn't matter they develop

275

00:11:35,389 --> 00:11:33,360

technology anyway develop the computer

276

00:11:38,810 --> 00:11:35,399

software that you put in the genetic

277

00:11:41,410 --> 00:11:38,820

code and you get a very basic uh

278

00:11:43,790 --> 00:11:41,420

building uh model of what that person

279

00:11:45,290 --> 00:11:43,800

looks like or would look like if the

280

00:11:47,569 --> 00:11:45,300

technology

281

00:11:48,670 --> 00:11:47,579

that's what we needed we needed that

282

00:11:52,310 --> 00:11:48,680

technology

283

00:11:55,610 --> 00:11:52,320

harmonic frequency resonance

284

00:11:57,650 --> 00:11:55,620

the cells of your body in which a if you

285

00:11:59,930 --> 00:11:57,660

plug in let's you're taking this uh

286

00:12:02,870 --> 00:11:59,940

example that's a perfect example right

287

00:12:04,970 --> 00:12:02,880

it's your pure genetic code so let's say

288

00:12:06,889 --> 00:12:04,980

you create a holographic projection of

289

00:12:08,090 --> 00:12:06,899

your liver it's going to be perfect it's

290

00:12:09,590 --> 00:12:08,100

going to be healthy it's going to be as

291

00:12:12,050 --> 00:12:09,600

if it was never damaged because it's

292

00:12:13,850 --> 00:12:12,060

going to be the perfect blueprint from

293

00:12:15,410 --> 00:12:13,860

your DNA code so the holographic image

294

00:12:20,030 --> 00:12:15,420

of that will be an undamaged perfect

295

00:12:22,430 --> 00:12:20,040

never used liver now let's say

296

00:12:23,269 --> 00:12:22,440

maybe your actual liver not doing so

297

00:12:25,730 --> 00:12:23,279

good

298

00:12:27,230 --> 00:12:25,740

okay or maybe any other reasons I mean

299

00:12:29,269 --> 00:12:27,240

you could not be a drinker and not have

300

00:12:31,190 --> 00:12:29,279

liver failure right but your organs can

301
00:12:36,050 --> 00:12:31,200
go bad for any reason but if you project

302
00:12:38,389 --> 00:12:36,060
that Perfect Image over a damaged organ

303
00:12:41,949 --> 00:12:38,399
IC harmonic frequency resonance means

304
00:12:45,110 --> 00:12:41,959
that that organ is going to want to

305
00:12:47,210 --> 00:12:45,120
conform to the perfect projection so

306
00:12:50,090 --> 00:12:47,220
over a period of time

307
00:12:52,490 --> 00:12:50,100
those cells are just going to want to

308
00:12:54,710 --> 00:12:52,500
look like those healthy cells and

309
00:12:57,889 --> 00:12:54,720
they're just going to change the cell

310
00:12:59,990 --> 00:12:57,899
the very raw cellular structure matching

311
00:13:02,810 --> 00:13:00,000
up with this image Perfect Image just

312
00:13:05,210 --> 00:13:02,820
wants to conform to that shape because

313
00:13:07,370 --> 00:13:05,220

it's a it's a it's a slightly solid

314

00:13:09,230 --> 00:13:07,380

light horn being a hologram it's a sort

315

00:13:12,050 --> 00:13:09,240

of three-dimensional semi-solid light

316

00:13:16,069 --> 00:13:12,060

source that the cell can

317

00:13:18,889 --> 00:13:16,079

pattern against and wants to be like

318

00:13:23,990 --> 00:13:18,899

things that we need to do with both of

319

00:13:29,690 --> 00:13:26,030

is actually very simple

320

00:13:32,389 --> 00:13:29,700

it is to increase the resolution of both

321

00:13:36,110 --> 00:13:32,399

of these Technologies to the cellular

322

00:13:38,870 --> 00:13:36,120

level so so when we have the ability to

323

00:13:43,190 --> 00:13:38,880

take this software and tell that genetic

324

00:13:44,990 --> 00:13:43,200

code to print us out a virtual image of

325

00:13:46,550 --> 00:13:45,000

just like you don't have to get the

326

00:13:49,610 --> 00:13:46,560

whole body let's just say we want a

327

00:13:51,710 --> 00:13:49,620

finger but down to the cellular level of

328

00:13:54,170 --> 00:13:51,720

that finger and then if we can get the

329

00:13:55,550 --> 00:13:54,180

holographic projector to be able to

330

00:13:57,470 --> 00:13:55,560

again it doesn't have to be able to

331

00:13:59,990 --> 00:13:57,480

project the entire distance of the whole

332

00:14:02,750 --> 00:14:00,000

body but to be able to protect a three

333

00:14:04,910 --> 00:14:02,760

by three area of a resolution that's

334

00:14:07,069 --> 00:14:04,920

down to that cellular level okay now

335

00:14:10,250 --> 00:14:07,079

we've got the components that we can

336

00:14:13,030 --> 00:14:10,260

regrow somebody's thinking and that is

337

00:14:16,790 --> 00:14:13,040

the door into this technology

338

00:14:19,190 --> 00:14:16,800

resolution level now you can regrow a

339

00:14:20,509 --> 00:14:19,200

finger now you can slowly regrow you

340

00:14:22,970 --> 00:14:20,519

know the parts of someone's arm because

341

00:14:24,590 --> 00:14:22,980

you can project the part of the arm that

342

00:14:27,290 --> 00:14:24,600

needs to be in front of the cell growth

343

00:14:28,730 --> 00:14:27,300

and allow the cell growth to slowly you

344

00:14:30,829 --> 00:14:28,740

know match up to the holographic

345

00:14:33,470 --> 00:14:30,839

projection and be able to regrow limbs a

346

00:14:36,829 --> 00:14:33,480

holographic uh harmonic dominant hormone

347

00:14:39,889 --> 00:14:36,839

frequency sort of process where you

348

00:14:41,689 --> 00:14:39,899

Project A Perfect Image I'll say you

349

00:14:43,550 --> 00:14:41,699

know my arm is damaged it's been burnt

350

00:14:45,230 --> 00:14:43,560

you know third degree and we project a

351

00:14:46,850 --> 00:14:45,240

perfect image of you know my arm

352

00:14:49,069 --> 00:14:46,860

holographically down to the cellular

353

00:14:50,930 --> 00:14:49,079

level eventually this arm will just heal

354

00:14:52,370 --> 00:14:50,940

itself it will just want to go oh those

355

00:14:54,170 --> 00:14:52,380

are those are the cells that we actually

356

00:14:56,210 --> 00:14:54,180

want to look like and it will just it'll

357

00:14:59,750 --> 00:14:56,220

fix itself and if my arm gets blown off

358

00:15:01,610 --> 00:14:59,760

right here and I don't have a hand uh

359

00:15:03,769 --> 00:15:01,620

normally when your cells reach the air

360

00:15:06,170 --> 00:15:03,779

they go oh we can't grow anymore well if

361

00:15:08,569 --> 00:15:06,180

you Project A Perfect Image down to the

362

00:15:10,610 --> 00:15:08,579

cellular level of that hand of your arm

363

00:15:12,769 --> 00:15:10,620

the cells hit the holographic projection

364

00:15:14,509 --> 00:15:12,779

and go oh we can keep growing and it

365

00:15:15,650 --> 00:15:14,519

essentially fools the cells into just

366

00:15:17,629 --> 00:15:15,660

going keep going and going all the way

367

00:15:19,670 --> 00:15:17,639

down your fingertips until you've

368

00:15:22,730 --> 00:15:19,680

completely regrown the damaged limb

369

00:15:25,430 --> 00:15:22,740

second thing that it does is let's say I

370

00:15:28,310 --> 00:15:25,440

get my arm blown off right at my elbow

371

00:15:31,009 --> 00:15:28,320

which I have had a number of times

372

00:15:32,750 --> 00:15:31,019

more than I can count right just more

373

00:15:34,670 --> 00:15:32,760

times than I can count more times than I

374

00:15:36,829 --> 00:15:34,680

can count waking up going oh which part

375

00:15:38,990 --> 00:15:36,839

of me got blown off this time

376

00:15:41,389 --> 00:15:39,000

right it's not too much fun but you

377

00:15:43,189 --> 00:15:41,399

don't feel it most of the time either so

378

00:15:44,689 --> 00:15:43,199

I can't really say that most often the

379

00:15:46,610 --> 00:15:44,699

times that I had body parts blown off

380

00:15:48,230 --> 00:15:46,620

that I suffered a lot because most of

381

00:15:50,569 --> 00:15:48,240

the time I didn't I didn't hard feel it

382

00:15:53,030 --> 00:15:50,579

at all uh or you know you get blown

383

00:15:55,069 --> 00:15:53,040

apart you lose Consciousness pain stops

384

00:15:57,650 --> 00:15:55,079

you know when you lose Consciousness but

385

00:16:00,769 --> 00:15:57,660

let us just say I get my arm blown off

386

00:16:03,110 --> 00:16:00,779

cut off right here at the elbow now if I

387

00:16:05,449 --> 00:16:03,120

project a holographic image of this arm

388

00:16:07,790 --> 00:16:05,459

past this elbow connecting up to this

389

00:16:09,710 --> 00:16:07,800

elbow normally what happens the reason

390

00:16:12,650 --> 00:16:09,720

your cell stop growing is they hit air

391

00:16:14,689 --> 00:16:12,660

they hit oxygen they go no more arm we

392

00:16:15,710 --> 00:16:14,699

got to stop right here arm's gone it's

393

00:16:20,389 --> 00:16:15,720

not there

394

00:16:22,129 --> 00:16:20,399

well this fools the cells into thinking

395

00:16:24,170 --> 00:16:22,139

that the arm is still there

396

00:16:27,170 --> 00:16:24,180

so they're just going to keep going

397

00:16:29,930 --> 00:16:27,180

all the way down to the fingertips

398

00:16:32,150 --> 00:16:29,940

now we had a

399

00:16:35,689 --> 00:16:32,160

holographic regenerating med bed that

400

00:16:42,050 --> 00:16:38,210

about four hours

401

00:16:44,269 --> 00:16:42,060

right arm blown off at 10 am

402

00:16:46,490 --> 00:16:44,279

you're cleared to go back to duty by

403

00:16:50,210 --> 00:16:46,500

dinner time

404

00:16:51,370 --> 00:16:50,220

okay yeah no no days off

405

00:16:54,350 --> 00:16:51,380

yeah

406

00:16:56,150 --> 00:16:54,360

like you gotta you gotta get a few limbs

407

00:16:57,590 --> 00:16:56,160

blown off and then you're like and then

408

00:16:59,329 --> 00:16:57,600

you ask that you know when you come to

409

00:17:01,730 --> 00:16:59,339

one of the first things I would always

410

00:17:03,530 --> 00:17:01,740

remember to ask is that how long am I

411

00:17:05,090 --> 00:17:03,540

going to be here for you know like what

412

00:17:07,069 --> 00:17:05,100

I get blown off and they'll just be like

413

00:17:08,770 --> 00:17:07,079

you know and you'll be out of here by

414

00:17:10,789 --> 00:17:08,780

this afternoon well tomorrow afternoon

415

00:17:14,270 --> 00:17:10,799

oh and it's going to be a while you're

416

00:17:16,250 --> 00:17:14,280

gonna be here for four or five days time

417

00:17:18,350 --> 00:17:16,260

it's not going to take four hours it's

418

00:17:20,090 --> 00:17:18,360

going to take longer and we don't need

419

00:17:22,069 --> 00:17:20,100

to project the entire arm

420

00:17:24,470 --> 00:17:22,079

actually I only need to project enough

421

00:17:26,150 --> 00:17:24,480

that the arm that connected the cells

422

00:17:28,370 --> 00:17:26,160

that keep going so you could project

423

00:17:30,650 --> 00:17:28,380

let's say you know like a disc that's

424

00:17:32,270 --> 00:17:30,660

you know this thick and that round of

425

00:17:34,970 --> 00:17:32,280

your arm so you don't need to project

426
00:17:36,770 --> 00:17:34,980
that much space to do this you can do a

427
00:17:38,690 --> 00:17:36,780
very small bits you can grow in bits you

428
00:17:40,010 --> 00:17:38,700
can do it in sessions so the technology

429
00:17:41,810 --> 00:17:40,020
that we're talking about doing will be

430
00:17:43,909 --> 00:17:41,820
able to grow back someone's limbs arms

431
00:17:47,029 --> 00:17:43,919
legs whatever but it will probably take

432
00:17:51,110 --> 00:17:47,039
a number of sessions over a period of

433
00:17:52,430 --> 00:17:51,120
days or weeks but I would say so what

434
00:17:54,789 --> 00:17:52,440
because you're still going to get to

435
00:17:57,890 --> 00:17:54,799
grow people's arms and legs

436
00:18:03,529 --> 00:17:57,900
I want to be perfectly clear

437
00:18:06,710 --> 00:18:03,539
much as I would love to give you all

438
00:18:09,289 --> 00:18:06,720

access to this technology right away

439

00:18:11,270 --> 00:18:09,299

the people who get in line first okay

440

00:18:16,090 --> 00:18:11,280

are all the veterans who've had their

441

00:18:19,730 --> 00:18:18,350

it's not fair that we have the

442

00:18:21,770 --> 00:18:19,740

technology that could give theirs back

443

00:18:23,330 --> 00:18:21,780

and we said no we don't have that and

444

00:18:25,730 --> 00:18:23,340

not give them their arms and legs back

445

00:18:27,110 --> 00:18:25,740

when we can I think that's [h__h] and

446

00:18:28,070 --> 00:18:27,120

if I have anything to say about it I'm

447

00:18:30,750 --> 00:18:28,080

going to make sure they get their arms

448

00:18:36,049 --> 00:18:33,549

[Applause]

449

00:18:38,029 --> 00:18:36,059

then you can give me a rousing round of

450

00:18:40,250 --> 00:18:38,039

applause when it happens until then just

451
00:18:48,590 --> 00:18:40,260
be hopeful and like go Randy right like

452
00:18:55,430 --> 00:18:51,110
so basically we're talking about the

453
00:18:57,950 --> 00:18:55,440
ability to cure and restore any cellular

454
00:19:02,890 --> 00:18:57,960
biological process to blueprint

455
00:19:04,789 --> 00:19:02,900
perfection in a matter of hours or days

456
00:19:07,430 --> 00:19:04,799
anything

457
00:19:09,590 --> 00:19:07,440
in fact things like cancer leukemia

458
00:19:11,049 --> 00:19:09,600
that's going to be easier stuff like the

459
00:19:13,430 --> 00:19:11,059
hardest things are going to be like

460
00:19:15,230 --> 00:19:13,440
growing back limbs that's that's going

461
00:19:17,150 --> 00:19:15,240
to take the most time to rebuild new

462
00:19:20,090 --> 00:19:17,160
tissue anytime you just have to like

463
00:19:21,770 --> 00:19:20,100

tell old tissue like get better like

464

00:19:22,850 --> 00:19:21,780

that happens pretty quickly so anytime

465

00:19:24,470 --> 00:19:22,860

you're dealing with tissue that's

466

00:19:26,630 --> 00:19:24,480

already there you're going to be able to

467

00:19:30,169 --> 00:19:26,640

clean that up in no time uh they used to

468

00:19:31,190 --> 00:19:30,179

give us a wild cocktail of drugs most of

469

00:19:34,010 --> 00:19:31,200

you know it's consider physical

470

00:19:37,010 --> 00:19:34,020

performance drugs so your liver would go

471

00:19:38,870 --> 00:19:37,020

out about every five to six weeks and so

472

00:19:41,210 --> 00:19:38,880

you would get regular you know testing

473

00:19:43,070 --> 00:19:41,220

uh to see how your liver was doing and

474

00:19:44,630 --> 00:19:43,080

then when it would be about time that

475

00:19:46,850 --> 00:19:44,640

your liver is about to go out they would

476

00:19:48,590 --> 00:19:46,860

say no no your you know numbers are down

477

00:19:51,230 --> 00:19:48,600

you got to come in and get a get your

478

00:19:54,230 --> 00:19:51,240

liver reconditioned

479

00:19:57,830 --> 00:19:54,240

so in in some cases you could go out in

480

00:19:59,570 --> 00:19:57,840

an afternoon or a day of combat and and

481

00:20:01,190 --> 00:19:59,580

depending on how much you were I mean we

482

00:20:02,510 --> 00:20:01,200

had these injectors inside the suits

483

00:20:04,850 --> 00:20:02,520

that would go right into your leg so

484

00:20:06,710 --> 00:20:04,860

depending on how much you're getting I

485

00:20:08,990 --> 00:20:06,720

mean you could knock out your kidneys or

486

00:20:10,909 --> 00:20:09,000

your liver in an afternoon or in a day I

487

00:20:12,470 --> 00:20:10,919

mean the drugs were that intense and

488

00:20:13,909 --> 00:20:12,480

weren't that physically damaging but

489

00:20:16,850 --> 00:20:13,919

they had again this is the technology to

490

00:20:18,710 --> 00:20:16,860

fix this like that so who cares

491

00:20:20,450 --> 00:20:18,720

share with their role in your liver it's

492

00:20:22,370 --> 00:20:20,460

a new one you could restore damaged

493

00:20:24,770 --> 00:20:22,380

organs instead of instead of little

494

00:20:26,570 --> 00:20:24,780

children who need organ transplants we

495

00:20:28,610 --> 00:20:26,580

can just restore their organs to

496

00:20:30,110 --> 00:20:28,620

functionality and they could live you

497

00:20:32,270 --> 00:20:30,120

know a full healthy life like that so

498

00:20:36,350 --> 00:20:32,280

this technology is the most exciting to

499

00:20:38,450 --> 00:20:36,360

me because we're this close where this

500

00:20:45,169 --> 00:20:38,460

is close to being able to actually make

501
00:20:49,909 --> 00:20:47,210
being able to make this technology a

502
00:20:52,130 --> 00:20:49,919
reality being able to do away with

503
00:20:54,470 --> 00:20:52,140
archaic and Dark Ages Medical Technology

504
00:20:58,070 --> 00:20:54,480
that we live in right now and actually

505
00:21:00,110 --> 00:20:58,080
enter the 21st 26th Century uh by

506
00:21:02,870 --> 00:21:00,120
bringing real modern Futures there's

507
00:21:04,909 --> 00:21:02,880
technology to our civilization which

508
00:21:07,090 --> 00:21:04,919
would bring us up to part up to match

509
00:21:10,490 --> 00:21:07,100
with the other interviews

510
00:21:11,990 --> 00:21:10,500
who don't cut people's arms off care

511
00:21:14,690 --> 00:21:12,000
people open to replace what we're doing

512
00:21:16,490 --> 00:21:14,700
you know and give people drugs to fix

513
00:21:19,190 --> 00:21:16,500

things they have this technology because

514

00:21:22,010 --> 00:21:19,200

it's cheaper faster less invasive less

515

00:21:24,710 --> 00:21:22,020

dramatic it just works better costs less

516

00:21:26,630 --> 00:21:24,720

money so we're talking about the ability

517

00:21:28,730 --> 00:21:26,640

once we have this technology developed

518

00:21:32,690 --> 00:21:28,740

it's not even going to be the I mean the

519

00:21:34,789 --> 00:21:32,700

cost of one in the MRI can build 50 of

520

00:21:38,210 --> 00:21:34,799

these you know medical regenerating bets

521

00:21:41,289 --> 00:21:38,220

I mean the cost difference is staggering

522

00:21:45,470 --> 00:21:41,299

so what you would get cost benefit wise

523

00:21:47,450 --> 00:21:45,480

changes this ever burdening medical

524

00:21:50,090 --> 00:21:47,460

system that's becoming this increasing

525

00:21:52,789 --> 00:21:50,100

percentage of GDP every year and we can

526
00:21:56,090 --> 00:21:52,799
go from an increasing we're almost up to

527
00:21:58,250 --> 00:21:56,100
20 GDP as our health care costs we can

528
00:22:00,770 --> 00:21:58,260
crank that right back down into single

529
00:22:04,130 --> 00:22:00,780
digits with a technology that's faster

530
00:22:07,750 --> 00:22:04,140
easier and less expensive and cures

531
00:22:12,130 --> 00:22:10,190
limbs that are damaged limbs that are

532
00:22:15,110 --> 00:22:12,140
gone organs that are damaged

533
00:22:17,570 --> 00:22:15,120
neurological diseases genetic disorders

534
00:22:19,370 --> 00:22:17,580
it could absolutely fix and cure every

535
00:22:21,049 --> 00:22:19,380
single thing even the things that our

536
00:22:22,610 --> 00:22:21,059
modern Medical Science can't affect

537
00:22:24,950 --> 00:22:22,620
their touch or or do anything about

538
00:22:28,909 --> 00:22:24,960

right now and it would be cheaper and

539

00:22:31,270 --> 00:22:28,919

more cost effective and faster

540

00:22:34,549 --> 00:22:31,280

completely doable you just have to

541

00:22:36,770 --> 00:22:34,559

conform the projected image to that so

542

00:22:40,669 --> 00:22:36,780

when if you just want the projected

543

00:22:43,730 --> 00:22:40,679

image of your 30 year old body and you

544

00:22:45,529 --> 00:22:43,740

are in treatments for that you know long

545

00:22:47,750 --> 00:22:45,539

enough as long as it takes to sort of do

546

00:22:50,270 --> 00:22:47,760

that yeah you could restore all your

547

00:22:52,250 --> 00:22:50,280

cells to you know when you were sturdy

548

00:22:53,990 --> 00:22:52,260

or 18 if you really wanted to yeah

549

00:22:57,190 --> 00:22:54,000

essentially you can take all of this

550

00:22:59,690 --> 00:22:57,200

ridiculous uh industry around

551

00:23:01,909 --> 00:22:59,700

Rejuvenation you know creams and

552

00:23:04,149 --> 00:23:01,919

techniques and things and actually do

553

00:23:08,390 --> 00:23:04,159

something that works on a cellular level

554

00:23:10,250 --> 00:23:08,400

uh and so instead of you know convincing

555

00:23:12,529 --> 00:23:10,260

people that they need to buy more creams

556

00:23:13,730 --> 00:23:12,539

uh you actually just have a technology

557

00:23:18,230 --> 00:23:13,740

that works

558

00:23:20,630 --> 00:23:18,240

yeah this would also be the gateway to

559

00:23:23,570 --> 00:23:20,640

um you know changing and this is really

560

00:23:24,950 --> 00:23:23,580

I think a a an opportunity because we

561

00:23:27,350 --> 00:23:24,960

can really get away from this

562

00:23:29,390 --> 00:23:27,360

transhumanist sort of thing where we

563

00:23:31,370 --> 00:23:29,400

think that we need to make robots and

564

00:23:33,169 --> 00:23:31,380

then transport ourselves into robot

565

00:23:36,890 --> 00:23:33,179

bodies because that's how we can live

566

00:23:40,909 --> 00:23:38,810

with this technology you can keep

567

00:23:43,730 --> 00:23:40,919

rejuvenating your physical body for

568

00:23:45,830 --> 00:23:43,740

centuries so we can we can start living

569

00:23:48,770 --> 00:23:45,840

for centuries just based on the ability

570

00:23:50,210 --> 00:23:48,780

to keep rejuvenating uh our bodies on a

571

00:23:52,370 --> 00:23:50,220

regular basis

572

00:23:54,470 --> 00:23:52,380

so we don't need to go into robot bodies

573

00:23:56,570 --> 00:23:54,480

we have we could use this holographic

574

00:23:57,770 --> 00:23:56,580

regenerating technology to just live for

575

00:24:02,210 --> 00:23:57,780

centuries

576

00:24:05,029 --> 00:24:02,220

the sort of tool however in order for

577

00:24:08,570 --> 00:24:05,039

the tool to be used at its fastest

578

00:24:10,789 --> 00:24:08,580

acceleration they do pump in some raw

579

00:24:12,770 --> 00:24:10,799

fluids and some raw aminos into the

580

00:24:15,110 --> 00:24:12,780

physical areas which so your body can

581

00:24:17,330 --> 00:24:15,120

reconstruct faster if they didn't do

582

00:24:19,490 --> 00:24:17,340

that it would just take your body a lot

583

00:24:21,830 --> 00:24:19,500

longer to continue to rebuild and regrow

584

00:24:24,049 --> 00:24:21,840

those cells one at a time

585

00:24:35,210 --> 00:24:24,059

um so it to accelerate that process they

586

00:24:39,529 --> 00:24:37,370

we fully expect it as a technology that

587

00:24:41,630 --> 00:24:39,539

if someone else isn't willing to bring

588

00:24:42,710 --> 00:24:41,640

to us we'll get to eventually we'll

589

00:24:44,149 --> 00:24:42,720

bring we'll bring it to everyone

590

00:24:45,110 --> 00:24:44,159

eventually

591

00:24:47,690 --> 00:24:45,120

um because

592

00:24:49,250 --> 00:24:47,700

it's not that hard and we sort of know

593

00:24:52,430 --> 00:24:49,260

how the basis of it works and I really

594

00:24:54,169 --> 00:24:52,440

just need time money and Engineers to

595

00:24:55,430 --> 00:24:54,179

put on the project and make it happen I

596

00:24:56,990 --> 00:24:55,440

know people who are very excited about

597

00:24:58,730 --> 00:24:57,000

the project and as soon as I can afford

598

00:25:01,430 --> 00:24:58,740

to pay them salaries they will be

599

00:25:03,890 --> 00:25:01,440

working 24 7 365 to make it happen so

600

00:25:06,230 --> 00:25:03,900

yeah I would say that that the fact that

601
00:25:08,630 --> 00:25:06,240
you still have an energetic hand or an

602
00:25:11,090 --> 00:25:08,640
energetic body in there is you know

603
00:25:14,330 --> 00:25:11,100
maybe why your hand is going to still

604
00:25:17,090 --> 00:25:14,340
regrow down there but we're basically

605
00:25:19,070 --> 00:25:17,100
just using an external

606
00:25:22,190 --> 00:25:19,080
crutch if you will or an external

607
00:25:24,409 --> 00:25:22,200
augmentation of that that essentially

608
00:25:26,750 --> 00:25:24,419
takes over something I mean if you were

609
00:25:28,070 --> 00:25:26,760
enlightened enough to go oh my energy

610
00:25:30,350 --> 00:25:28,080
body is still there I'm just going to

611
00:25:32,510 --> 00:25:30,360
regrow my arm than you could but if

612
00:25:34,310 --> 00:25:32,520
you're not quite there then you know a

613
00:25:36,710 --> 00:25:34,320

piece of technology that says that we

614

00:25:38,570 --> 00:25:36,720

got this we'll do it and it's not as

615

00:25:40,970 --> 00:25:38,580

Rocket surgery as some people might

616

00:25:43,130 --> 00:25:40,980

think it is and so the two basic

617

00:25:47,090 --> 00:25:43,140

components of that technology to make it

618

00:25:49,430 --> 00:25:47,100

work uh are a computer software that

619

00:25:52,669 --> 00:25:49,440

essentially you can enter in a genetic

620

00:25:55,490 --> 00:25:52,679

code and it will create a CGI model of

621

00:25:57,649 --> 00:25:55,500

that genetic code for you which some

622

00:26:00,710 --> 00:25:57,659

smart University scientist did a couple

623

00:26:03,350 --> 00:26:00,720

years ago uh crudely it's not it's not

624

00:26:05,510 --> 00:26:03,360

the resolution that we would require but

625

00:26:07,130 --> 00:26:05,520

that software has been created so I can

626
00:26:09,890 --> 00:26:07,140
tell you from a development standpoint

627
00:26:11,930 --> 00:26:09,900
not having to start at square one and

628
00:26:13,909 --> 00:26:11,940
develop that software from the get-go

629
00:26:15,649 --> 00:26:13,919
basically being able to adapt someone

630
00:26:17,409 --> 00:26:15,659
who's already made that software and

631
00:26:20,029 --> 00:26:17,419
just focus on getting better resolution

632
00:26:21,470 --> 00:26:20,039
that's a much more doable task that's

633
00:26:23,690 --> 00:26:21,480
something that you know we can sort of

634
00:26:26,390 --> 00:26:23,700
predict at times span once we can

635
00:26:28,430 --> 00:26:26,400
dedicate time Engineers you know to that

636
00:26:31,549 --> 00:26:28,440
task we expect within a certain time

637
00:26:33,590 --> 00:26:31,559
Frink of years not decades that will

638
00:26:35,750 --> 00:26:33,600

have solutions for the resolution that

639

00:26:37,730 --> 00:26:35,760

we need for that component the other

640

00:26:41,570 --> 00:26:37,740

component essentially

641

00:26:42,769 --> 00:26:41,580

is a holographic uh projecting lens and

642

00:26:44,810 --> 00:26:42,779

we have those we have pretty good

643

00:26:46,310 --> 00:26:44,820

holographic projectors what we don't

644

00:26:48,950 --> 00:26:46,320

have is something that can project to

645

00:26:52,909 --> 00:26:48,960

the resolution of cellular I'm going to

646

00:26:55,909 --> 00:26:52,919

tell you right now that 90 of any of the

647

00:26:57,470 --> 00:26:55,919

company 99 of any company or Engineers

648

00:26:59,570 --> 00:26:57,480

that tried to undertake that task

649

00:27:00,950 --> 00:26:59,580

without knowing a couple other secrets

650

00:27:03,130 --> 00:27:00,960

that you need to know about the

651
00:27:05,510 --> 00:27:03,140
configuration of that holographic lens

652
00:27:07,430 --> 00:27:05,520
believe me they're not going to be able

653
00:27:09,830 --> 00:27:07,440
to replicate the technology from just

654
00:27:11,750 --> 00:27:09,840
those two things but once you understand

655
00:27:13,669 --> 00:27:11,760
that the special properties about that

656
00:27:15,230 --> 00:27:13,679
lens that need to be special and you can

657
00:27:16,490 --> 00:27:15,240
get the resolution that you need and you

658
00:27:18,590 --> 00:27:16,500
have the computer program that gives you

659
00:27:20,330 --> 00:27:18,600
the resolution you need then you're

660
00:27:25,789 --> 00:27:20,340
basically able to project a very very

661
00:27:28,430 --> 00:27:25,799
small high resolution image and recode a

662
00:27:29,990 --> 00:27:28,440
a very very high density area in a very

663
00:27:32,409 --> 00:27:30,000

small space and a very so you're able to

664

00:27:34,610 --> 00:27:32,419

make very very small high resolution

665

00:27:36,769 --> 00:27:34,620

adjustments about that size so then you

666

00:27:38,990 --> 00:27:36,779

can start to rebuild you know a finger

667

00:27:40,370 --> 00:27:39,000

start to build you know an arm slowly

668

00:27:41,930 --> 00:27:40,380

and a little spiral as you know comes

669

00:27:42,890 --> 00:27:41,940

around so it's a very slow process at

670

00:27:45,110 --> 00:27:42,900

this point because you're working in

671

00:27:48,710 --> 00:27:45,120

very very tiny parts of the body but

672

00:27:50,330 --> 00:27:48,720

that's oh we did it from that point in

673

00:27:53,090 --> 00:27:50,340

the technology to get more precise

674

00:27:55,310 --> 00:27:53,100

better you know bigger spread more power

675

00:27:58,310 --> 00:27:55,320

you know a higher powered computer to

676

00:27:59,870 --> 00:27:58,320

give you you know more coding perv image

677

00:28:01,549 --> 00:27:59,880

that you can make per second per

678

00:28:02,810 --> 00:28:01,559

centimeter and all these issues that you

679

00:28:04,549 --> 00:28:02,820

have to think about in the engineering

680

00:28:07,549 --> 00:28:04,559

and then essentially you've got the

681

00:28:11,450 --> 00:28:07,559

ability to uh restore any damaged organ

682

00:28:14,029 --> 00:28:11,460

uh fix the cellular structure chemical

683

00:28:16,789 --> 00:28:14,039

structure of any body so all forms of

684

00:28:19,070 --> 00:28:16,799

hot metal heavy metal poisoning uh every

685

00:28:20,510 --> 00:28:19,080

kind of bacteria toxicity blah blah blah

686

00:28:23,269 --> 00:28:20,520

could all be straightened out damaged

687

00:28:26,690 --> 00:28:23,279

organs of any kind can be uh completely

688

00:28:29,149 --> 00:28:26,700

restored and the big one is of course

689

00:28:31,970 --> 00:28:29,159

the Rosetta Stone of medicine regrowing

690

00:28:34,310 --> 00:28:31,980

limbs you know modern medicine is yet to

691

00:28:36,169 --> 00:28:34,320

be able to you know say well we can put

692

00:28:38,210 --> 00:28:36,179

a limb back on that's been blown off I

693

00:28:39,230 --> 00:28:38,220

mean we're great with prosthetics and

694

00:28:40,669 --> 00:28:39,240

we're just going to get better and

695

00:28:43,549 --> 00:28:40,679

better with prosthetics if that's what

696

00:28:45,230 --> 00:28:43,559

we focus on but I think we can just grow

697

00:28:47,330 --> 00:28:45,240

stuff back and it's actually it's

698

00:28:49,669 --> 00:28:47,340

actually cheaper faster easier to be

699

00:28:52,070 --> 00:28:49,679

honest uh there's less time energy

700

00:28:54,649 --> 00:28:52,080

resources and dollars that would go into

701
00:28:56,630 --> 00:28:54,659
regrowing someone's arm than building a

702
00:28:58,669 --> 00:28:56,640
robot arm for that person and putting a

703
00:29:02,570 --> 00:28:58,679
robot arm on them so

704
00:29:04,549 --> 00:29:02,580
um in the end and it turns out that when

705
00:29:06,230 --> 00:29:04,559
you've done all of that and this is

706
00:29:08,930 --> 00:29:06,240
things that I know from what we know

707
00:29:10,970 --> 00:29:08,940
about the med beds that the military you

708
00:29:13,430 --> 00:29:10,980
know know gets from the contractors that

709
00:29:14,750 --> 00:29:13,440
they contract for and the ones that they

710
00:29:16,549 --> 00:29:14,760
build themselves

711
00:29:18,169 --> 00:29:16,559
that we're not allowed to have one but

712
00:29:20,210 --> 00:29:18,179
I'm allowed to take what I know and make

713
00:29:23,450 --> 00:29:20,220

one that's the loophole right the

714

00:29:27,649 --> 00:29:23,460

materials costs what goes into it you're

715

00:29:31,130 --> 00:29:27,659

talking about end product that is less

716

00:29:32,990 --> 00:29:31,140

than a quarter of the cost of an MRI

717

00:29:36,470 --> 00:29:33,000

machine something that you're going to

718

00:29:39,830 --> 00:29:36,480

be able to create for uh um a fraction

719

00:29:41,330 --> 00:29:39,840

of the cost of an MRI machine and that

720

00:29:44,269 --> 00:29:41,340

can fix anything

721

00:29:47,450 --> 00:29:44,279

over a period of time then you you start

722

00:29:49,190 --> 00:29:47,460

to be able to address the all of

723

00:29:51,310 --> 00:29:49,200

everything that's the most serious

724

00:29:53,990 --> 00:29:51,320

everything that's the most critical

725

00:29:56,210 --> 00:29:54,000

obviously you know terminal children's

726

00:29:58,370 --> 00:29:56,220

medicine and organ transplants for

727

00:30:00,230 --> 00:29:58,380

children and so forth uh but eventually

728

00:30:01,850 --> 00:30:00,240

you get to a place where not only can

729

00:30:04,430 --> 00:30:01,860

you fix everything

730

00:30:07,250 --> 00:30:04,440

but cellular regeneration for Life

731

00:30:09,230 --> 00:30:07,260

Extension is just not even complicated

732

00:30:10,669 --> 00:30:09,240

at that point when you're done with all

733

00:30:13,970 --> 00:30:10,679

of that research and development this

734

00:30:15,010 --> 00:30:13,980

very very low cost medical solution that

735

00:30:18,110 --> 00:30:15,020

fixes

736

00:30:21,230 --> 00:30:18,120

everything which when you start to look

737

00:30:22,970 --> 00:30:21,240

at the entire medical structure of here

738

00:30:24,529 --> 00:30:22,980

are the problems here the costs and

739

00:30:25,909 --> 00:30:24,539

solutions for those problems and you

740

00:30:27,710 --> 00:30:25,919

know what those charts sort of look like

741

00:30:30,289 --> 00:30:27,720

and when you can make all of that go

742

00:30:32,330 --> 00:30:30,299

away and go here's a stack of problems

743

00:30:36,110 --> 00:30:32,340

and they can all be dealt with this one

744

00:30:38,149 --> 00:30:36,120

thing that costs this much then you know

745

00:30:40,970 --> 00:30:38,159

all the medical problems you know are

746

00:30:43,190 --> 00:30:40,980

dealt with a G and GDP that's like this

747

00:30:45,049 --> 00:30:43,200

instead of one that's you know going to

748

00:30:48,549 --> 00:30:45,059

break our spine if it gets up to 23

749

00:30:52,430 --> 00:30:48,559

percent it's essentially we feel that

750

00:30:54,529 --> 00:30:52,440

pharmacology surgery Prosthetics dead

751

00:30:56,870 --> 00:30:54,539

end it's a dead end of medical

752

00:31:00,049 --> 00:30:56,880

technology in the sense that if you just

753

00:31:01,970 --> 00:31:00,059

keep going down that road the cost the

754

00:31:04,549 --> 00:31:01,980

exponential cost of those things versus

755

00:31:06,889 --> 00:31:04,559

the benefit it just outweighs and it

756

00:31:08,990 --> 00:31:06,899

becomes completely pointless to continue

757

00:31:10,610 --> 00:31:09,000

to pursue that kind of medical

758

00:31:12,409 --> 00:31:10,620

technology so we think at this some

759

00:31:14,149 --> 00:31:12,419

point you just have to go we're not

760

00:31:15,769 --> 00:31:14,159

doing leeches anymore and we're going to

761

00:31:17,450 --> 00:31:15,779

do this instead you know and just

762

00:31:19,549 --> 00:31:17,460

transitioning to something that's way

763

00:31:21,529 --> 00:31:19,559

better and cheaper and more effective

764

00:31:25,430 --> 00:31:21,539

and

765

00:31:27,169 --> 00:31:25,440

the components that we're going to need

766

00:31:28,970 --> 00:31:27,179

to put together and how they need to be

767

00:31:30,710 --> 00:31:28,980

put together what we're mostly waiting

768

00:31:33,529 --> 00:31:30,720

for at the moment is to resolve some

769

00:31:35,450 --> 00:31:33,539

other projects to get paid for so that

770

00:31:37,730 --> 00:31:35,460

we can put money in the research and

771

00:31:40,789 --> 00:31:37,740

develop actually what it just comes down

772

00:31:42,230 --> 00:31:40,799

to is when we're able to get paid for a

773

00:31:44,210 --> 00:31:42,240

few other things that we're working on

774

00:31:46,490 --> 00:31:44,220

we will be able to actually hire

775

00:31:48,350 --> 00:31:46,500

engineers and that's really where you

776
00:31:50,210 --> 00:31:48,360
know when I hire five engineers and I

777
00:31:52,370 --> 00:31:50,220
say here's your job here's what we're

778
00:31:54,049 --> 00:31:52,380
doing and we go over everything that I

779
00:31:56,149 --> 00:31:54,059
know and that I then get to teach them

780
00:31:58,130 --> 00:31:56,159
and you know as we research what we know

781
00:31:59,450 --> 00:31:58,140
in the public sphere and as we start to

782
00:32:01,190 --> 00:31:59,460
break down all that information like a

783
00:32:03,889 --> 00:32:01,200
team of Engineers would so at this point

784
00:32:05,450 --> 00:32:03,899
we're like waiting for the funding to

785
00:32:06,830 --> 00:32:05,460
come from something else that we're

786
00:32:08,810 --> 00:32:06,840
waiting to finish but we don't expect

787
00:32:10,909 --> 00:32:08,820
that that's going to be five years down

788
00:32:12,529 --> 00:32:10,919

the road we expect within 24 months that

789

00:32:15,529 --> 00:32:12,539

I will have Engineers working on the

790

00:32:18,230 --> 00:32:15,539

process we expect less than a decade to

791

00:32:21,110 --> 00:32:18,240

have a functional model that can uh pass

792

00:32:23,090 --> 00:32:21,120

muster and work on a person these things

793

00:32:27,590 --> 00:32:23,100

will happen within a number of years

794

00:32:29,690 --> 00:32:27,600

because I I'm let's just look let's just

795

00:32:31,669 --> 00:32:29,700

say we're in what I would say are the

796

00:32:33,230 --> 00:32:31,679

very early stages of all of the research

797

00:32:35,450 --> 00:32:33,240

and development of this technology and

798

00:32:37,850 --> 00:32:35,460

other Technologies to make them a

799

00:32:40,549 --> 00:32:37,860

reality and to make them happen so you

800

00:32:42,289 --> 00:32:40,559

know the fact that we know that these

801
00:32:44,630 --> 00:32:42,299
new technologies exist that we just have

802
00:32:46,430 --> 00:32:44,640
to refine the resolution of you know

803
00:32:48,350 --> 00:32:46,440
I've already had conversations with

804
00:32:51,289 --> 00:32:48,360
Engineers software engineers and

805
00:32:54,169 --> 00:32:51,299
technical Engineers on you know where do

806
00:32:55,850 --> 00:32:54,179
we where's the starting point for

807
00:32:57,169 --> 00:32:55,860
understanding these Technologies and

808
00:32:58,549 --> 00:32:57,179
getting a better resolution at them

809
00:33:01,130 --> 00:32:58,559
which is where you have to start so

810
00:33:04,909 --> 00:33:01,140
we're going to get this stuff done in a

811
00:33:07,190 --> 00:33:04,919
matter of years so I I don't think that

812
00:33:08,990 --> 00:33:07,200
we need we have no intention of

813
00:33:11,149 --> 00:33:09,000

partnering with people who are going to

814

00:33:12,230 --> 00:33:11,159

drag their heels on this technology if

815

00:33:14,630 --> 00:33:12,240

there's anything I've learned from

816

00:33:17,470 --> 00:33:14,640

watching people try and integrate with

817

00:33:20,450 --> 00:33:17,480

other Technologies to the civilian world

818

00:33:22,130 --> 00:33:20,460

uh for example Dr Tom Bearden who I love

819

00:33:24,110 --> 00:33:22,140

to pieces and his motionless

820

00:33:26,750 --> 00:33:24,120

electromagnetic generator it's one of

821

00:33:29,330 --> 00:33:26,760

the most amazing electron pumps energy

822

00:33:31,850 --> 00:33:29,340

saving devices that he got a patent for

823

00:33:34,330 --> 00:33:31,860

it's out there it should be being able

824

00:33:38,330 --> 00:33:34,340

to be Mass manufactured by now but

825

00:33:41,029 --> 00:33:38,340

watching how his progress has been

826
00:33:42,470 --> 00:33:41,039
hampered by all of these industries who

827
00:33:44,630 --> 00:33:42,480
either didn't really understand the

828
00:33:46,850 --> 00:33:44,640
project or had no interest in wanting to

829
00:33:48,289 --> 00:33:46,860
make the project go forward uh and how

830
00:33:52,310 --> 00:33:48,299
that's taken something that should have

831
00:33:55,190 --> 00:33:52,320
been in production back in 2004 you know

832
00:33:57,710 --> 00:33:55,200
a year after he got the patent on it uh

833
00:33:59,509 --> 00:33:57,720
instead of over 10 years later and still

834
00:34:02,090 --> 00:33:59,519
not having a Mainline production model

835
00:34:04,909 --> 00:34:02,100
of an electron pump that's the size of a

836
00:34:07,070 --> 00:34:04,919
bread box that can pump out 10 kilowatts

837
00:34:09,409 --> 00:34:07,080
you know we could be done and off the

838
00:34:10,970 --> 00:34:09,419

grid with the Meg if that had just

839

00:34:14,149 --> 00:34:10,980

gone if they'd been able to go forward

840

00:34:15,829 --> 00:34:14,159

so learning the lessons of not

841

00:34:18,649 --> 00:34:15,839

partnering with people who are going to

842

00:34:20,389 --> 00:34:18,659

not make your idea go faster

843

00:34:22,669 --> 00:34:20,399

um we've made sure to only talk with the

844

00:34:25,369 --> 00:34:22,679

people who are willing to

845

00:34:27,710 --> 00:34:25,379

give unattached resources to make this

846

00:34:29,750 --> 00:34:27,720

stuff happen uh who are also very

847

00:34:31,550 --> 00:34:29,760

motivated to see this stuff happen and

848

00:34:34,970 --> 00:34:31,560

are not

849

00:34:37,730 --> 00:34:36,530

um you know we're being very specific to

850

00:34:39,950 --> 00:34:37,740

make sure that we're not going to be

851
00:34:43,129 --> 00:34:39,960
hampered in any way and that when I have

852
00:34:44,750 --> 00:34:43,139
the people who are in all you know the

853
00:34:49,190 --> 00:34:44,760
smartest people that I can find to do

854
00:34:51,230 --> 00:34:49,200
this work uh that and we actually have

855
00:34:53,030 --> 00:34:51,240
the funding to make sure that we can pay

856
00:34:56,149 --> 00:34:53,040
them salaries you know for a number of

857
00:34:57,950 --> 00:34:56,159
years so that they can work on this and

858
00:34:59,810 --> 00:34:57,960
I am definitely having the conversations

859
00:35:02,690 --> 00:34:59,820
with the people who can make all of that

860
00:35:04,550 --> 00:35:02,700
happen more more than one person who's

861
00:35:07,609 --> 00:35:04,560
very very interested in making that

862
00:35:09,170 --> 00:35:07,619
happen so uh and I have no doubt that

863
00:35:10,849 --> 00:35:09,180

even if

864

00:35:12,589 --> 00:35:10,859

we don't get the funding that we need

865

00:35:14,030 --> 00:35:12,599

through those channels that there are

866

00:35:15,650 --> 00:35:14,040

other things that are happening that

867

00:35:17,990 --> 00:35:15,660

will start to produce long-term funding

868

00:35:19,849 --> 00:35:18,000

within the next couple of years that I

869

00:35:21,349 --> 00:35:19,859

that I know would also be able to let

870

00:35:24,290 --> 00:35:21,359

that work out it was really just a

871

00:35:28,010 --> 00:35:24,300

matter of if funding comes from Source a

872

00:35:30,170 --> 00:35:28,020

b or c whether we're talking about uh

873

00:35:32,810 --> 00:35:30,180

whether I have a working model in three

874

00:35:34,190 --> 00:35:32,820

years five years or ten years so it's

875

00:35:36,170 --> 00:35:34,200

just going to be a matter of where this

876

00:35:37,910 --> 00:35:36,180

where the money comes from the fastest

877

00:35:40,670 --> 00:35:37,920

and I guarantee it's going to happen

878

00:35:43,250 --> 00:35:40,680

because I'm motivated to make it happen

879

00:35:44,329 --> 00:35:43,260

Over My Dead Body so what's going to

880

00:35:46,190 --> 00:35:44,339

happen or they're gonna have to kill me

881

00:35:49,370 --> 00:35:46,200

and make it not happen but I'm pretty

882

00:35:52,910 --> 00:35:49,380

motivated to make sure that happens

883

00:35:56,750 --> 00:35:52,920

because I'm a sick and tired and fed up

884

00:35:58,609 --> 00:35:56,760

as anybody else of people continuing to

885

00:36:01,490 --> 00:35:58,619

tell and convince me that well you don't

886

00:36:03,170 --> 00:36:01,500

have any other options so we have to rip

887

00:36:05,569 --> 00:36:03,180

your body open and replace your spine

888

00:36:07,069 --> 00:36:05,579

with you know these plastic parts or we

889

00:36:10,130 --> 00:36:07,079

have to tear you open and replace you

890

00:36:12,050 --> 00:36:10,140

with this you know baboon organ or we

891

00:36:13,190 --> 00:36:12,060

have to you're just gonna die or you're

892

00:36:15,470 --> 00:36:13,200

just gonna have to suffer or you're

893

00:36:18,650 --> 00:36:15,480

never gonna walk again I'm as fed up as

894

00:36:21,230 --> 00:36:18,660

anybody as hearing uh Dark Ages answers

895

00:36:23,630 --> 00:36:21,240

to 21st century questions we should have

896

00:36:24,550 --> 00:36:23,640

21st century solutions to 21st century

897

00:36:28,430 --> 00:36:24,560

questions

898

00:36:31,130 --> 00:36:28,440

answers so I'm incredibly incredibly

899

00:36:33,530 --> 00:36:31,140

motivated to make that technology happen

900

00:36:36,530 --> 00:36:33,540

because I think it's a game changer in

901

00:36:38,990 --> 00:36:36,540

every sense of the word and could just