

1  
00:00:53.000 --> 00:00:57.870  
So now what I'm going to do is I'm going to place my multi -unit abutment on the

2  
00:00:57.880 --> 00:00:58.870  
distal implant.

3  
00:00:59.400 --> 00:01:01.670  
And so I do that, I guess there's a

4  
00:01:01.680 --> 00:01:03.190  
little nuance to it.

5  
00:01:03.200 --> 00:01:06.170  
But I place it on the implant and then I

6  
00:01:06.180 --> 00:01:10.710  
see where that long, you see that long metal shank on it, how that lines up.

7  
00:01:11.680 --> 00:01:16.150  
And so I want that to be parallel to the, or as close to parallel as possible to

8  
00:01:16.160 --> 00:01:17.110  
that anterior implant.

9  
00:01:17.620 --> 00:01:19.830  
So I'll put my distal multi -unit on,

10  
00:01:20.220 --> 00:01:24.430  
then I'll put my anterior multi -unit on or like otherwise just evaluate how, like

11  
00:01:24.440 --> 00:01:25.550  
the angle of my anterior one.

12  
00:01:26.340 --> 00:01:29.430  
And if it's not very parallel, what I'm,

13  
00:01:29.620 --> 00:01:32.510

what I can do is I can rotate that implant a little bit.

14  
00:01:32.960 --> 00:01:36.250  
So I'll go ahead and give that implant like a, like a quarter turn.

15  
00:01:37.240 --> 00:01:42.070  
I'll rotate it one way or the other to try to get those, those multi -units to

16  
00:01:42.080 --> 00:01:43.070  
line up a little bit better.

17  
00:01:43.460 --> 00:01:45.470  
You can also place your multi -unit

18  
00:01:45.480 --> 00:01:49.450  
abutment on in different orientations and try to get it to match up too.

19  
00:01:50.280 --> 00:01:56.330  
So what I always do is I try to get one distal side to match the anterior site.

20  
00:01:56.340 --> 00:02:01.170  
And then I'll, I'll work on the other distal site and try to get that to match

21  
00:02:01.180 --> 00:02:01.750  
the anterior.

22  
00:02:02.360 --> 00:02:03.770  
So that way it's just a little bit easier

23  
00:02:03.780 --> 00:02:04.670  
to keep track of everything.

24  
00:02:04.800 --> 00:02:06.790  
If you're trying to match up one distal

correct that after I've placed, you know,

25

00:02:06.800 --> 00:02:09.110  
site to the other distal site, it gets  
kind of complicated.

26

00:02:09.420 --> 00:02:13.550  
So right now you can see that I have both  
of my multi -unit abutments on, and I'm

27

00:02:13.560 --> 00:02:14.770  
just comparing them to each other.

28

00:02:15.300 --> 00:02:16.950  
I'll look from the front, I'll look from

29

00:02:16.960 --> 00:02:20.470  
my side, I'll look from the, I'll have my  
assistant look from the, from their side,

30

00:02:20.880 --> 00:02:23.890  
and we're just trying to find the best orientation.

31

00:02:24.660 --> 00:02:26.350  
It's okay if it's off a little bit.

32

00:02:26.420 --> 00:02:30.510  
Right now it looks like it's off like,  
it's off less than 10 degrees.

33

00:02:31.080 --> 00:02:32.370  
And that's just fine.

34

00:02:33.020 --> 00:02:35.690  
And so I can evaluate what I might need

35

00:02:35.700 --> 00:02:36.370  
to change up.

36

00:02:37.340 --> 00:02:39.550  
So you can see that the anterior one is

37

00:02:39.560 --> 00:02:45.510  
off just a little bit, and I'll try to

38

00:02:45.540 --> 00:02:46.890  
after I'm a little bit closer to finishing.

39

00:04:54.380 --> 00:04:56.270  
Your Minnesota dot's good, yeah, perfect.

40

00:05:23.080 --> 00:05:25.190  
Maybe switch your Minnesota switch back  
to my right.

41

00:05:27.330 --> 00:05:28.020  
Right here, please.

42

00:06:19.380 --> 00:06:20.390  
Alright, so now I'm going to go to the

43

00:06:20.400 --> 00:06:23.050  
other side and put my multi -unit  
abutment on too.

44

00:06:23.560 --> 00:06:27.090  
So I'm going to go ahead and compare the  
angulation of that one to the one all the

45

00:06:27.100 --> 00:06:27.530  
way in the front.

46

00:06:28.820 --> 00:06:31.350  
What, I think all of them draw pretty

47

00:06:31.360 --> 00:06:32.070  
well now.

48

00:06:32.780 --> 00:06:34.790  
There is some divergence, so what you can

49

00:06:34.800 --> 00:06:38.770  
do, and I think what I ended up doing for  
this case, just because I was nitpicking

50  
00:06:38.780 --> 00:06:43.990  
about it, you can actually change that  
anterior multi -unit to a 17 degree,

51  
00:06:44.320 --> 00:06:45.250  
because right now it's a straight.

52  
00:06:45.520 --> 00:06:48.850  
So a 17 degree abutment might be able to,

53  
00:06:48.920 --> 00:06:53.030  
you know, get that angle even a little  
bit more spot on, but right now all of

54  
00:06:53.040 --> 00:06:55.270  
them look fairly parallel enough.

55  
00:06:56.260 --> 00:06:59.110  
So what I do now is I just place some sutures.

56  
00:06:59.180 --> 00:07:03.230  
I'm using non -resorbable, I'm using  
PTFE, and just doing some interrupted

57  
00:07:03.240 --> 00:07:08.810  
sutures in between all the implant sites,  
and then I close it up, and I'm going to

58  
00:07:08.820 --> 00:07:12.010  
put some healing caps on each multi -unit.

59  
00:07:12.760 --> 00:07:14.490  
If you do want to go ahead and move on to

60  
00:07:14.500 --> 00:07:19.330  
conversion after this, what you would do  
is you would index the denture at this

61  
00:07:19.340 --> 00:07:22.450  
point, and that's something that I show  
you how to do in the conversion videos.

62  
00:07:22.800 --> 00:07:26.310  
So you index the denture, and you relieve  
it, and you start your conversion accordingly.

63  
00:08:09.400 --> 00:08:13.120  
I need a tissue for it.

64  
00:08:13.330 --> 00:08:14.160  
You can pull back here.

65  
00:08:14.870 --> 00:08:16.560  
I would never have a teeth on it, is that okay?

66  
00:10:36.170 --> 00:10:37.380  
Melissa, you should get in touch with

67  
00:10:37.390 --> 00:10:38.900  
your family from Hawaii.

68  
00:10:39.910 --> 00:10:40.780  
Tell them we're coming.

69  
00:10:42.990 --> 00:10:44.560  
They cry when we leave.

70  
00:10:51.180 --> 00:10:52.230  
It's okay, it's another reason.

71  
00:11:02.780 --> 00:11:11.120  
What I want, I want a Mai Tai near the beach.

72  
00:11:11.370 --> 00:11:11.940  
With some poi.

73  
00:11:12.890 --> 00:11:13.860  
Oh, I don't like that.

74  
00:11:14.010 --> 00:11:14.480  
You don't like the poi?

75  
00:11:14.490 --> 00:11:15.780

I like Spam Musubi.

76  
00:11:16.210 --> 00:11:17.680  
Oh yeah, Spam Musubi's my favorite.

77  
00:11:21.110 --> 00:11:22.720  
It's a little out of your vision, huh?

78  
00:11:23.550 --> 00:11:28.800  
Yeah, not a lot though.

79  
00:11:28.850 --> 00:11:38.230  
It's like I can eat it, but not like all of it.

80  
00:11:44.610 --> 00:11:44.980  
What's up?

81  
00:11:45.170 --> 00:11:46.400  
I need one more hand.

82  
00:11:49.090 --> 00:11:49.860  
You can't just grow one?

83  
00:11:50.210 --> 00:11:50.480  
No.

84  
00:11:51.710 --> 00:11:57.910  
I think I'll be the first in line whenever I grow a hand.

85  
00:12:00.550 --> 00:12:04.040  
Did I tell you that guy that came to the office, he's from the company Yomi?

86  
00:12:04.730 --> 00:12:06.280  
They sell robots that place implants.

87  
00:12:06.910 --> 00:12:09.200  
Oh yeah, hey, did that person come?

88  
00:12:09.370 --> 00:12:09.600

Yeah.

89  
00:12:09.870 --> 00:12:10.320  
When I left.

90  
00:12:10.350 --> 00:12:10.880  
How was it?

91  
00:12:10.930 --> 00:12:11.600  
Was it cool, or?

92  
00:12:11.810 --> 00:12:12.520  
Super cool.

93  
00:12:13.670 --> 00:12:14.920  
Too expensive though.

94  
00:12:16.870 --> 00:12:18.800  
It like places them for you?

95  
00:12:18.910 --> 00:12:20.520  
Yeah, you have to hold the hand piece though.

96  
00:12:21.990 --> 00:12:23.240  
It still places them basically.

97  
00:12:24.630 --> 00:12:26.300  
What about like a robot robot where he's

98  
00:12:26.310 --> 00:12:27.800  
standing over the patient placing implants?

99  
00:12:28.010 --> 00:12:28.620  
Oh, it is a robot.

100  
00:12:28.730 --> 00:12:29.460  
It's like a little machine.

101  
00:12:29.590 --> 00:12:30.320  
It's got a little arm on it.

102  
00:12:31.150 --> 00:12:31.500  
I'm serious.

103  
00:12:32.930 --> 00:12:34.580  
You know like those doctors, those

104  
00:12:34.590 --> 00:12:37.500  
medical doctors that do like surgeries  
from like another country.

105  
00:12:39.370 --> 00:12:40.560  
The robotic arm.

106  
00:12:41.850 --> 00:12:43.860  
Yeah, it's way expensive though, so like,

107  
00:12:45.050 --> 00:12:49.560  
not for me, but I can see how like a  
center, like a big center would - Would

108  
00:12:49.570 --> 00:12:50.160  
use it?

109  
00:12:50.310 --> 00:12:50.520  
Yeah.

110  
00:12:50.970 --> 00:12:51.720  
Is that for your choice?

111  
00:12:59.890 --> 00:13:01.000  
I feel like the tip's already done.

112  
00:13:02.070 --> 00:13:03.920  
You gotta put that, the little - T -trigger?

113  
00:13:04.450 --> 00:13:04.780  
Yeah.

114  
00:13:12.650 --> 00:13:12.960  
I like that.

115

00:13:12.990 --> 00:13:13.780  
See if you can put some first.

116  
00:14:04.330 --> 00:14:05.480  
Do you want another one, doc?

117  
00:14:05.550 --> 00:14:06.360  
Because I have one more.

118  
00:14:06.650 --> 00:14:06.880  
Yeah.

119  
00:14:07.370 --> 00:14:09.020  
Awil, can you open this one for me, please?

120  
00:14:17.720 --> 00:14:18.470  
I'll get out of your way.

121  
00:14:20.080 --> 00:14:45.420  
You say RT?

122  
00:14:45.430 --> 00:14:47.200  
R -R -feet.

123  
00:14:47.330 --> 00:14:48.400  
R -feet, yeah, yeah, yeah.

124  
00:14:48.430 --> 00:14:49.120  
With the feet.

125  
00:15:42.680 --> 00:15:57.570  
Hope this 360 camera works.

126  
00:17:27.010 --> 00:17:28.820  
Yeah, we got a 17?

127  
00:17:31.620 --> 00:17:32.570  
17 abutment?

128  
00:17:33.600 --> 00:17:33.990  
Yeah.

129  
00:17:34.600 --> 00:17:35.170  
Can you bar it open?

130  
00:17:53.070 --> 00:17:54.700  
I'm just gonna put one more back here,  
one more.

131  
00:17:56.790 --> 00:18:51.320  
Ahem, ahem, ahem, ahem.

132  
00:19:12.660 --> 00:19:13.890  
You okay, Hamid?

133  
00:19:15.180 --> 00:19:16.730  
You're so talkative today.

134  
00:19:21.640 --> 00:19:22.670  
You need that driver?

135  
00:19:25.010 --> 00:19:25.860  
This is the 15?

136  
00:19:25.950 --> 00:19:26.460  
This is the 17?

137  
00:19:26.830 --> 00:19:27.080  
Yeah.

138  
00:19:28.630 --> 00:19:30.000  
All right, so remember earlier I was

139  
00:19:30.010 --> 00:19:33.800  
telling you that I wanted to get that  
front one to align a little bit better.

140  
00:19:33.990 --> 00:19:36.400  
Remember, it was a little bit off, off axis.

141  
00:19:36.750 --> 00:19:39.620  
So what I did now is I'm, well, what I'm

142

00:19:39.630 --> 00:19:42.760  
doing right now is I'm changing that  
multi -unit, that straight multi -unit,

143  
00:19:42.990 --> 00:19:45.220  
for a 17 -degree multi -unit.

144  
00:19:45.670 --> 00:19:47.360  
And so when I put the 17 -degree on

145  
00:19:47.370 --> 00:19:51.900  
there, I'm going to be looking from both  
sides and seeing how I can get it to

146  
00:19:51.910 --> 00:19:55.540  
match up with the posterior implants, and  
I might even need to rotate the implants.

147  
00:19:55.750 --> 00:20:00.360  
So I spent a good amount of time doing  
this just to get everything to line up a

148  
00:20:00.370 --> 00:20:00.980  
little bit better.

149  
00:20:17.420 --> 00:20:19.670  
Okay, you have the most zoomed out perspective.

150  
00:20:20.480 --> 00:20:22.390  
Okay, I'm just going to show you this.

151  
00:20:24.420 --> 00:20:25.950  
See how this middle one's a little off angle?

152  
00:20:26.600 --> 00:20:27.230  
You're going for the right.

153  
00:20:27.620 --> 00:20:29.130  
Yeah, maybe like 15 degrees.

154  
00:20:30.360 --> 00:20:31.170  
So I'll switch it out.

155  
00:20:38.940 --> 00:20:41.130  
That's not as, is it the same spot you

156  
00:20:41.140 --> 00:20:41.630  
had as before?

157  
00:20:49.360 --> 00:20:50.610  
From here it's off.

158  
00:20:55.570 --> 00:20:56.400  
I'm going to look from your side.

159  
00:21:03.070 --> 00:21:04.000  
Honey, can you turn towards me?

160  
00:21:06.280 --> 00:21:07.850  
From straight forward it looks pretty good.

161  
00:21:08.020 --> 00:21:08.830  
From straight it looks good?

162  
00:21:09.100 --> 00:21:11.610  
From straight it looks kind of the same  
as your straight though.

163  
00:21:11.880 --> 00:21:12.230  
Yeah.

164  
00:21:12.920 --> 00:21:13.490  
Oh, does it?

165  
00:21:21.010 --> 00:21:21.840  
I'm just nitpicking.

166  
00:21:22.090 --> 00:21:23.580  
If you rotate it to the left maybe.

167  
00:21:27.710 --> 00:21:28.740  
I'm going to put my big hand on there.

168  
00:21:43.170 --> 00:21:44.760

From this side it looks really good.

169  
00:21:45.170 --> 00:21:48.860  
From this side it looks good, but from  
your angle it's a little off.

170  
00:21:57.390 --> 00:21:58.160  
I see what you're saying.

171  
00:21:58.990 --> 00:21:59.220  
Yeah.

172  
00:21:59.350 --> 00:22:00.420  
Turn this way?

173  
00:22:00.590 --> 00:22:00.860  
Yeah.

174  
00:22:05.340 --> 00:22:06.350  
So back it a little bit.

175  
00:22:31.270 --> 00:22:32.340  
So slightly.

176  
00:22:35.060 --> 00:22:35.670  
Yeah, but that's okay.

177  
00:22:36.000 --> 00:22:36.130  
Yeah.

178  
00:22:36.140 --> 00:22:37.330  
Still better than it was originally, right?

179  
00:22:37.500 --> 00:22:38.090  
I think so.

180  
00:22:38.240 --> 00:22:38.350  
Yeah.

181  
00:22:38.480 --> 00:22:39.070  
Okay, I'm going to screw it down.

182  
00:22:46.710 --> 00:22:49.080  
Hon did say the healing abutments are supposed to come in.

183  
00:22:49.230 --> 00:22:49.700  
Oh, that's okay.

184  
00:22:49.770 --> 00:23:00.300  
We'll just leave it like this too.

185  
00:23:00.530 --> 00:23:01.200  
Yeah, I will.

186  
00:23:01.430 --> 00:23:04.180  
But I just want to make sure that what

187  
00:23:04.190 --> 00:23:04.720  
our angles work.

188  
00:23:04.750 --> 00:23:05.660  
Can you chin up a little bit?

189  
00:23:06.110 --> 00:23:06.420  
Yeah.

190  
00:23:06.430 --> 00:23:07.200  
You got it open?

191  
00:23:07.890 --> 00:23:08.760  
Can you turn a little bit that way?

192  
00:23:11.920 --> 00:23:13.290  
This one's like five degrees off this way.

193  
00:23:13.440 --> 00:23:13.670  
Does it matter?

194  
00:23:13.960 --> 00:23:14.090  
Yep.

195  
00:23:15.560 --> 00:23:17.390

I'm just going to tighten it a bit.

196  
00:23:22.480 --> 00:23:32.620  
I'm going to take these off.

197  
00:24:08.620 --> 00:24:09.730  
It's run around soon.

198  
00:24:11.240 --> 00:24:12.030  
What did I say?

199  
00:24:12.240 --> 00:24:13.330  
I think you said run around quick.

200  
00:24:13.680 --> 00:24:14.870  
Oh yeah, I almost said.

201  
00:24:15.240 --> 00:24:15.490  
Yeah.

202  
00:24:15.500 --> 00:24:17.350  
You're a fast worker, man.

203  
00:24:24.930 --> 00:24:30.140  
All right, so now that I have all of the multi-unit abutments kind of as good as

204  
00:24:30.150 --> 00:24:34.260  
I feel like they're going to get, I'm going to go ahead and torque each abutment.

205  
00:24:34.530 --> 00:24:38.980  
I don't do this beforehand because if you do this before and you decide you want to

206  
00:24:38.990 --> 00:24:42.300  
change your abutment position, it's going to be really hard to remove that abutment.

207  
00:24:42.730 --> 00:24:46.080  
And you might even disrupt the implant itself.



208  
00:24:46.170 --> 00:24:47.620  
You might accidentally back out the

209  
00:24:47.630 --> 00:24:49.260  
implant when you're trying to take off  
the abutment.

210  
00:24:49.270 --> 00:24:54.120  
So I only torque it down after I'm happy  
with all my abutment positionings.

211  
00:24:54.650 --> 00:24:58.820  
And I'm going to go ahead and take all  
these down to a 20 newton centimeter torque.

212  
00:25:08.360 --> 00:25:09.950  
He did stop, but he's still bleeding?

213  
00:25:10.340 --> 00:25:11.290  
No, just a little bit.

214  
00:25:11.320 --> 00:25:12.430  
I think because I keep touching it.

215  
00:25:19.190 --> 00:25:20.900  
And I need his denture and I need a

216  
00:25:20.910 --> 00:25:27.900  
little bit of the alginate just so I can  
hollow out the denture so it doesn't put pressure.

217  
00:25:56.950 --> 00:26:00.180  
Only reason I'm not torquing the front  
one right now all the way, I torqued it

218  
00:26:00.190 --> 00:26:03.920  
to 15, is because I want to make sure  
that that's the right multi -unit.

219  
00:26:04.050 --> 00:26:05.080  
I want to keep on there permanently.

220  
00:26:07.050 --> 00:26:08.360  
So I just put it on 15.

221  
00:26:08.490 --> 00:26:11.160  
It's still relatively easy to take them off.

222  
00:26:11.730 --> 00:26:12.860  
But if you torque them all the way, then

223  
00:26:12.870 --> 00:26:13.980  
it gets hard to take them off sometimes.

224  
00:26:16.190 --> 00:26:17.160  
All right, we're good.

225  
00:26:17.170 --> 00:26:18.400  
So it's all torqued.

226  
00:26:19.250 --> 00:26:19.560  
Perfect.

227  
00:26:23.130 --> 00:26:24.160  
You okay?

228  
00:26:25.830 --> 00:26:27.080  
I'm just going to adjust your denture

229  
00:26:27.090 --> 00:26:27.420  
now, okay?

230  
00:26:38.050 --> 00:26:39.780  
And now we start the conversion.

231  
00:26:59.680 --> 00:27:00.170  
Thank you.

232  
00:27:02.360 --> 00:27:04.130  
You can go ahead and close down like you

233  
00:27:04.140 --> 00:27:04.510  
normally would.

234  
00:27:05.060 --> 00:27:05.770  
Perfect, right there.

235  
00:27:06.340 --> 00:27:07.430  
And just hold it right there for a second.

236  
00:27:08.460 --> 00:27:09.450  
Not too much pressure, okay?

237  
00:27:10.040 --> 00:27:14.270  
Yeah, so that way it doesn't come up and cover your abutments.

238  
00:27:15.640 --> 00:27:19.270  
Yeah, and then it attaches to the bottom of the bed too.

239  
00:27:22.310 --> 00:27:25.580  
All right, so right now I'm going to show you what I would do if I'm not

240  
00:27:25.590 --> 00:27:26.600  
immediately loading them.

241  
00:27:27.010 --> 00:27:28.820  
So I'm going to actually have to clear

242  
00:27:28.830 --> 00:27:30.600  
out a little bit of space in the denture.

243  
00:27:30.610 --> 00:27:32.860  
So that the denture is not bumping the

244  
00:27:32.870 --> 00:27:34.260  
implants and applying pressure.

245  
00:27:34.790 --> 00:27:36.980  
So I use some bite registration material

246  
00:27:36.990 --> 00:27:38.060  
inside of the denture.

247  
00:27:38.490 --> 00:27:39.200  
And then I seed it.

248  
00:27:39.770 --> 00:27:41.360  
And then I just let it set up.

249  
00:27:42.530 --> 00:27:44.200  
And after it sets up, I'm going to pull

250  
00:27:44.210 --> 00:27:47.480  
it out and adjust the areas where I see that there's show-through.

251  
00:27:47.990 --> 00:27:51.380  
So in some little areas of the denture, you're going to see some show-through.

252  
00:27:51.570 --> 00:27:54.040  
And that's what you use to adjust with the acrylic burr.

253  
00:27:54.730 --> 00:28:00.320  
So now you're seeing me going ahead and placing the healing caps on each multi

254  
00:28:00.330 --> 00:28:00.820  
-unit site.

255  
00:28:01.710 --> 00:28:04.260  
So you should actually do this before you

256  
00:28:04.270 --> 00:28:05.160  
do the...

257  
00:28:05.170 --> 00:28:07.100  
Before you place the bite registration

258  
00:28:07.110 --> 00:28:09.140  
and index where the implants are.

259  
00:28:09.630 --> 00:28:10.940  
Because you're going to see what happens

260  
00:28:10.950 --> 00:28:11.800  
at the end of this video.

261  
00:28:12.110 --> 00:28:14.800  
I ran into a little complication where I

262  
00:28:14.810 --> 00:28:15.640  
got some...

263  
00:28:16.430 --> 00:28:18.760  
I got some bite registration stuck inside

264  
00:28:18.770 --> 00:28:20.920  
of the multi -unit abutment screw holes.

265  
00:28:20.930 --> 00:28:24.100  
So definitely place the healing caps on

266  
00:28:24.110 --> 00:28:25.700  
each multi -unit abutment first.

267  
00:28:26.170 --> 00:28:27.520  
And then you're going to place the bite

268  
00:28:27.530 --> 00:28:28.860  
registration inside the denture.

269  
00:28:28.950 --> 00:28:31.980  
And index where those implant sites are.

270  
00:28:56.360 --> 00:28:57.430  
Yeah, that's really nice.

271  
00:28:59.600 --> 00:28:59.850  
What?

272  
00:29:03.530 --> 00:29:04.980  
They're only finger -tight, K -Duck.

273  
00:29:06.290 --> 00:29:07.460  
Well, now I got to remove more.

274  
00:29:08.830 --> 00:29:09.020  
Yeah.

275  
00:29:56.660 --> 00:29:58.090  
Hey Alvin, are we doing a re -run as well?

276  
00:29:59.000 --> 00:29:59.710  
Not today.

277  
00:30:12.800 --> 00:30:14.830  
I feel like it goes and then it doesn't.

278  
00:30:18.090 --> 00:30:19.880  
So usually you want to see it at first.

279  
00:30:19.990 --> 00:30:20.720  
Yeah, exactly.

280  
00:30:20.730 --> 00:30:21.400  
Like move it around.

281  
00:30:23.210 --> 00:30:26.320  
And then if you can't find it there, hold

282  
00:30:26.330 --> 00:30:28.460  
on to the healing abutment and then use  
the screw.

283  
00:30:29.090 --> 00:30:29.700  
Need me to help you out?

284  
00:30:30.070 --> 00:30:31.640  
Yeah, I think it's this last one.

285  
00:30:31.850 --> 00:30:32.040  
Oh, that's right.

286  
00:30:33.710 --> 00:30:36.280  
Yeah, no, you kind of want to like move

287  
00:30:36.290 --> 00:30:36.900  
it around a little bit.

288  
00:30:37.210 --> 00:30:43.060  
Put it there and try a couple different...

289  
00:30:43.070 --> 00:30:44.580  
Yeah, you got it?

290  
00:30:44.810 --> 00:30:45.380  
Yeah, I don't know.

291  
00:30:46.170 --> 00:30:48.100  
Let's try a couple different little orientations.

292  
00:30:57.870 --> 00:30:59.600  
A screw suction right in there?

293  
00:30:59.750 --> 00:31:00.760  
Might be something in there.

294  
00:31:01.050 --> 00:31:01.640  
Right in the middle.

295  
00:31:02.690 --> 00:31:03.330  
Yeah, there's a...

296  
00:31:04.730 --> 00:31:05.640  
There's a...

297  
00:31:05.650 --> 00:31:06.280  
What do you call it?

298  
00:31:06.670 --> 00:31:07.080  
Alginate.

299  
00:31:07.270 --> 00:31:08.080  
Alginate, yep.

300  
00:31:09.810 --> 00:31:10.880  
You want me to get another wire?

301  
00:31:11.090 --> 00:31:11.400  
Yep.

302  
00:31:21.800 --> 00:31:24.290  
All right, so right now at this moment I

303  
00:31:24.300 --> 00:31:29.290  
realized that I can't seat my healing cap  
on there because there's some

304  
00:31:29.300 --> 00:31:31.450  
bioregistration stuck inside the screw  
access hole.

305  
00:31:31.460 --> 00:31:34.590  
So that happened because I should have actually...

306  
00:31:34.600 --> 00:31:37.470  
I should have done the indexing of the

307  
00:31:37.480 --> 00:31:39.670  
implants after I placed the healing caps on.

308  
00:31:39.780 --> 00:31:40.570  
So that way when I put the

309  
00:31:40.580 --> 00:31:42.890  
bioregistration, it doesn't get stuck  
inside the access hole.

310  
00:31:43.280 --> 00:31:47.010  
So now I have to go in and try to pluck  
this thing out or push it out of the way

311  
00:31:47.020 --> 00:31:51.350  
really, really carefully so I don't  
damage the internal threads of the multi

312  
00:31:51.360 --> 00:31:51.870  
-unit abutment.

313  
00:31:52.320 --> 00:31:54.610

But anyway, once I get this guy out, I'm

314

00:31:54.620 --> 00:31:58.970  
going to place the healing cap on and  
then the denture just gets placed over

315

00:31:58.980 --> 00:31:59.310  
the top.

316

00:31:59.800 --> 00:32:01.890  
If you want to be extra safe, what you

317

00:32:01.900 --> 00:32:06.550  
can do is put a little bit of more bite  
registration inside the denture, seat it

318

00:32:06.560 --> 00:32:11.210  
one more time, just recheck if it's  
binding anywhere and then relieve it accordingly.

319

00:32:11.460 --> 00:32:14.470  
You definitely don't want any pressure at  
these implant sites during the

320

00:32:14.480 --> 00:32:19.530  
osseointegration period if you're not  
going to be converting it on the same day.

321

00:32:19.820 --> 00:32:24.010  
So if you convert it on the same day, all  
of your implants are splinted together

322

00:32:24.760 --> 00:32:26.710  
and there's a kind of a uniform pressure.

323

00:32:26.720 --> 00:32:29.410  
But if you're not immediately loading it

324

00:32:29.420 --> 00:32:35.430  
and you do have an uneven load on them, I  
feel like it could lead to failure.

325

00:32:35.620 --> 00:32:38.710  
So that's why I leave this not touching  
my denture.

326

00:34:29.960 --> 00:34:30.370  
Thank you.