1 00:00:00.010> 00:00:02.480 All right for this all -in -four	00:00:36.890> 00:00:39.180 She made a little window in this tray, so
patient, last time we took the	14
2 00:00:02.490> 00:00:08.900 preliminary impression, we poured up this model, and now you can see these are	it'll seat right over everything, and we can wipe that easily to take the impression.
3 00:00:08.910> 00:00:10.300 three temporary cylinders.	00:00:46.250> 00:00:49.640 So I'm just pulling off this conversion prosthesis first.
4 00:00:10.990> 00:00:12.260 And I didn't have an extra temporary	16 00:00:50.030> 00:00:53.000 I'm just removing the plug at each site.
5 00:00:12.270> 00:00:15.600 cylinder, so I just used a open tray	17 00:00:53.690> 00:00:55.380 Now I'm going to go ahead and put the jig
impression coping. 6 00:00:16.390> 00:00:20.080	18 00:00:55.390> 00:00:56.300 on each implant.
And then I connected, or my assistant Melissa connected all of them with GC	19 00:00:56.710> 00:00:58.280 It actually helps if you have a little
7 00:00:20.090> 00:00:22.420 Pattern, and then she cut them.	20 00:00:58.290> 00:01:03.180
8 00:00:23.130> 00:00:26.260 Really thin cut at each at each you	each segment, so that way you don't get
9 00.00.26 270> 00.00.26 660	00:01:03.190> 00:01:03.840 them all mixed up.
know, connection.	22 00:01:03.970> 00:01:06.300 So I have my assistant hand me them one
00:00:27.130> 00:00:28.260 And we're going to put them in the	23 00:01:06.310> 00:01:11.300
11 00:00:28.270> 00:00:33.740 patient's mouth, re -lute them with some	at a time, and I put them just lightly on the implant site at first.
12 00:00:34.830> 00:00:36.580	00:01:11.430> 00:01:14.560 I'm just putting them really lightly, so that way I can still kind of rotate it so
She also made this tray.	25 00:01:14.570> 00:01:16.180

they match up with the adjacent one.	00:02:02.330> 00:02:06.640
26	acrylic and not causing too much shrinkago
20	acivite and not causing too much similikage.
00.01.16.430 - 200.01.20.020	00
So I make sure that it matches up, and	
	00:02:07.350> 00:02:11.480
27	And secondly, you want to add enough
00:01:20.830> 00:01:22.920	acrylic, though, that it's securely
that also that it's not touching the	
adjacent one.	39
	00:02:11.490> 00:02:14.300
28	looting the two segments together, or all
00:01:22.930> 00:01:28.120	the segments together.
So if it's actually touching, it might be	
binding and not be seated all the way	40
binding and not be seated an the way.	00.02.14 610> 00.02.18 560
20	The last thing you want is to not apply
29	analish aandia ar nat annly analish
00.01.28.790> 00.01.30.580	enough acrylic, or not apply enough
And so now I have all of them seated all	
the way.	41
	00:02:18.570> 00:02:26.920
30	pattern resin, and then your little GC
00:01:30.790> 00:01:33.960	pattern bridge is flexible, or it's not
You see that one of them in the back is	
an impression coping, and the three other	42
	00:02:26.930> 00:02:29.140
31	really secure to the adjacent one.
00:01:33.970> 00:01:35.720	5
ones are temporary abutments.	43
······································	00.02.29470> 00.02.31660
32	Here you see that my assistant puts a
00.01.37 070> 00.01.39 680	
And so now what you want to do is go to	44
	00.02.31670 = 00.02.37440
33	little plastic barrier over the hole in
0.00000000000000000000000000000000000	that tray so that way the impression
$00.01.03.030 \rightarrow 00.01.44.020$	that tray, so that way the impression
like a little act and papper technique	45
like a little sait and pepper technique,	40
04	00.02.37.450> 00.02.40.060
J4 00:04:44 400 ► 00:04:50 000	material doesn't just like goop down and
00:01:44.190> 00:01:53.600	get all over the place.
just dipping it in powder, and then just	
applying the GC pattern at the gaps.	46
	00:02:41.430> 00:02:45.700
35	And while she's filling up the tray, I
00:01:54.670> 00:01:56.940	use light body, and I express it on the
So I want to mention something about this	
that's pretty important.	47
	00:02:45.710> 00:02:49.060
36	facial side around the jig, and also on
00:01:57.270> 00:02:02.320	the lingual side.
You want to keep that cut in between your	-
GC pattern segments pretty thin, so that	48
	00:02:49.110> 00:02:52.140
37	You want to make sure you get the lingual

too, because otherwise you'll get some	00:03:26.820> 00:03:30.910
49 00:02:52.150> 00:02:52.880 gaps back there.	do get little pieces stuck in there, and 62
50 00:02:58.420> 00:03:01.630 So before I did this, I dried, I used the	then I'll use a peri -orb probe to kind of work it towards the surface, and then
51 00:03:01.640> 00:03:04.250 air water syringe to dry off around the implants first	63 00:03:35.980> 00:03:36.550 pluck it out too.
52 00:03:04 560> 00:03:08 110	00:03:37.140> 00:03:38.690 So this is my final impression.
Now I'll go ahead and take off this plastic barrier, and the patient's got a	65 00:03:38.920> 00:03:44.110 This is with the verification jig all looted together, and that's ready to go
00:03:08.120> 00:03:12.250 small mouth, so I just kind of maneuver it in there, and then I wipe off all this	66 00:03:46.280> 00:03:48.070 All right guys, so we finished taking our
54 00:03:12.260> 00:03:13.850 excess PVS.	final impression.
55 00:03:15.640> 00:03:17.710 And you see how some is stuck inside the	So the next step is that I send that off to the lab, and they send me back a wax rim.
56 00:03:17.720> 00:03:18.190 access hole?	68 00:03:52.860> 00:03:56.650 So it's going to be a poured up model with the implants in place, and a wax
57 00:03:18.440> 00:03:20.550 That's okay, I actually just like make	69 00:03:56.660> 00:03:59.170 rim, so I can take occlusal records next time.
58 00:03:20.560> 00:03:24.450 sure I find each implant site, and then I let it set up, and then just pluck it out	70 00:03:59.420> 00:04:01.190 So for this procedure, you can use a
59 00:03:24.460> 00:03:25.030 with the Explorer.	71 00:04:01.200> 00:04:05.030 stock tray, a custom tray, you can even use a tray called a mirror tray.
60 00:03:25.420> 00:03:26.390 It's super easy to pluck out. 61	72 00:04:05.380> 00:04:09.790 So a mirror tray is a little plastic tray that's got the little plastic barrier on

73 00:04:09.800> 00:04:10.190 top of it.	
74 00:04:10.240> 00:04:11.890 It's already like built into it, and so	
75 00:04:11.900> 00:04:13.450 that makes these impressions really convenient.	