

1
00:00:00.700 --> 00:00:05.110
Another thing that you can accomplish
with bite registration inside of the

2
00:00:05.120 --> 00:00:09.530
denture is Say you've already done the
proper amount of alveoplasty.

3
00:00:09.960 --> 00:00:14.090
Okay, you've already done enough
alveoplasty and Your denture still is a

4
00:00:14.100 --> 00:00:18.910
little bit thin
So if your denture is too thin it can

5
00:00:18.920 --> 00:00:23.070
break in So it limits the amount of
restorative room that you're gonna have

6
00:00:23.080 --> 00:00:27.610
for your final prosthesis I mean you can
always change the thickness of your final

7
00:00:27.620 --> 00:00:31.410
later But I'm just saying that it's
better to have it well approximated now

8
00:00:31.420 --> 00:00:36.210
And so if your denture is too thin what
you can do is add a layer of bite registration

9
00:00:36.780 --> 00:00:43.650
Seed it All right, and then after this
hardens up see if that's the right thickness.

10
00:00:43.660 --> 00:00:46.670
So you measure from here to here Right.

11
00:00:46.740 --> 00:00:49.130
This is the thickness and if it's still

12
00:00:49.140 --> 00:00:53.430
not thick enough add another layer in here
So you just take some bite registration

13
00:00:53.440 --> 00:01:00.380
add another layer and then seed it again
and have the patient bite down And after

14
00:01:00.390 --> 00:01:04.120
they bite down This gets a little bit
thicker right because you added a new layer.

15
00:01:04.250 --> 00:01:07.240
So with every incremental layer, you're
making it thicker and thicker

16
00:01:08.410 --> 00:01:12.460
So anyway, this one looks like an
adequate thickness to me.

17
00:01:12.470 --> 00:01:14.120
It's got it's got pretty good length on it.

18
00:01:14.550 --> 00:01:18.020
And so I'm just gonna I'm just gonna go

19
00:01:18.030 --> 00:01:21.220
I'm just gonna move forward and we can
see that our occlusion is looking.

20
00:01:21.350 --> 00:01:28.420
Okay, okay It's looking alright and so
I'm gonna go ahead and move forward with

21
00:01:28.430 --> 00:01:28.820
the conversion