FAST PROTOCOL

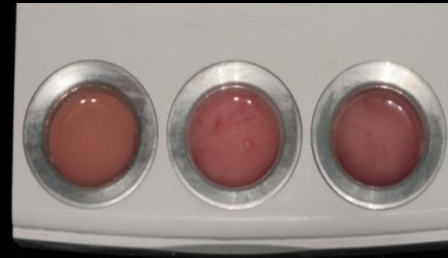Technique and photographs by
MASSIMILIANO
PETRULLO

Initiale case

Removal the first plaster teeth
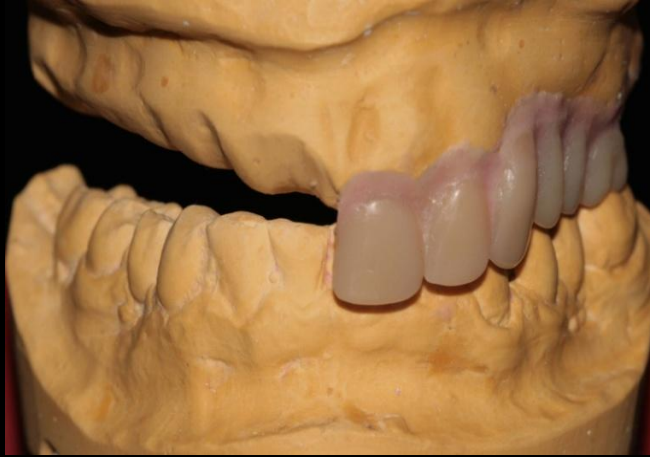Apply a layer *Al cote* separating agent

Application on the model *Contour*
Preparation resin teeth

Set up the first resin teeth with *contour*

Removal the remaining plaster teeth
Apply a layer *Al cote* separating agent

Application on the model *contour* - Preparation resin teeth (slide 4)
Set the remaining resin teeth (slide 5)

Partial sculpt denture with *contour*
Cure in Eclipse process unit program 2 eclipse

Remount the base in the articulator and check
for accurate positions of the teeth and incisal pin

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Apply a layer *Al cote* separating agent on the plaster discovered

Complete denture with *b . plate*

Apply *Abc*
Cure in Eclipse process unit program 1 eclipse

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Remount the base in the articulator and check
for accurate positions of the teeth and incisal pin

Use a pneumatic chisel

Remove the denture bodies from the casts and rough trim with a coarse diamond bur.

Correct any imperfections on the denture

Apply *Abc* to the tissue side

Cure with the tissue side facing the Eclipse process unit. Program eclipse repair / relines

Remove the *Abc* under running water

Finishing and polishing,

Finish the resin denture

Results

It's not how fast you go,
but how you go fast.