

Technical tips on denture bases

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pack technique

Ivoclar continuous-injection technique
continuous-injection technique

가

trial

제작시 난점

- | | |
|--|---|
| <p>1. : monomer
: Polymer/monomer</p> <p>2. :
: acrylic resin Dough</p> <p>3. : curing
: curing 30
curing unit</p> <p>4. :
: split-pack

가</p> | <p>3. :
: 5 resin
가 가</p> <p>4. : 가

(mixing)</p> <p>5. : Ivoclar acrylic resin 5
20</p> <p>5. :
가 reservoir
acrylic resin</p> |
| <p>1. :
: flask</p> <p>2. :
: 3mm

가
acrylic resin
가</p> | <p>: Retromolar or Postdam area
(Continuous-
Injection Technique)</p> <p>1. :
: 35</p> <p>2. :
: curing unit

: clamp</p> <p>3. : 가</p> |

- 1. : Tin foil 35
- 2. : curing unit clamp
- 3. : 가
- 1. : Continuous-Injection
- 1. : 85psi
- 2. : Capsule lid가
- 3. : ()가 flask 가 acrylic resin
- 4. : Flask clamp Flask
- 4. : Flask 3mm
- 1. : acrylic resin
- 2. : Acrylic resin
- 3. : monomei가
- 4. : monomer Polymer resin
- 가 mixing Jar lid
- : Denture Base가 (Sandy)
- 1. : Resin 30
- 2. : powder monomer
- 3. : 가 가
- : monomer/polymer (mixing)
- : Acrylic resin (Reline) orange wax-up acrylin resin tin foil
- 1. : tin foil acrylic resin wax-up
- : Wax가 (stone, plasrer) wax가
- 1. : Flask 5
- 5 wax가 flask wax가

Postdam의 문제점

denture border
Acrylic resin base
postdam
Posterior palatal seal
vibrating line
soft palatal
가
가
1mm,
soft tissue
"butterfly"
(3-4mm)
raphe
Posterior palatal border
flat
high

flat
beading
가
5mm
beading
tin foil
Tin foil
가
posterior border가
interocclusal record

결론

가