VIVOS

SML LAB FORM INSTRUCTIONS

Providers Name

Shipping Address:

City

ST / Province

Country

Zip / Postal Code

Please send the Rx Form to rx@vivoslife.com. Please send a copy of the Rx Form with the stone/digital models to the lab.

Pricing Details

○ Single Arch DNA Y Split	**$ 395**	○ 3D Study Model Scanning	**$ 30**
○ Single Arch DNA Acrylic	**$ 395**	○ Print 3D model p/ Arch	**$ 15**
○ Single Arch DNA Wireframe	**$ 395**	○ Production Rush Fee	**$ 95**
○ mRNA	**$ 695**	○ Standard Shipping (shipment to provider)	**$ 0**
○ Add 1 tooth, per tooth	**$ 25**	○ 2 Day Shipping	**$ 15**
○ Color (charged per color)	**$ 5**	○ Oral Facemask	**$ 150**
○ Oral Elastic Hooks/ Hook	**$ 10**	○ Decal in Acrylic	**$ 5**
○ Stone Model Pour	**$ 10**	○ Oral Facemask Hooks	**$ 10**

STONE/DIGITAL MODELS ARE TO BE SENT TO DIRECTLY TO THE LAB USING THEIR SPECIFIC PROTOCOLS

SML-Space Maintainers Laboratory
9129 Lurline Avenue
Chatsworth, CA 91311
Phone: 800-423-3270 | Fax: 818-341-4684

Credit Card Information

○ Credit Card Already On File

Card Type

○ MasterCard ○ Visa

○ AMEX ○ Discover

○ Other

Cardholder Name (As Shown On Card)

Card Number

Expiration Date

CVV Number

Billing Address (If Different From Above)

City

City

ST / Province

Country

Zip / Postal Code

Credit Card will be charged and saved on file when appliance has been shipped. I, _____ , authorize _____ to charge my credit card above for agreed upon purchases. I understand that my information will be saved to file for future transactions on my account.

Customer Signature

Date

Patients First Name | Patients Last Name | Preferred Lab

Space Maintainers Labs

Vivos Case Number | Patient Age | Male | Female | Date Sent to Lab | Ship Date | Due Date

Doctor Contact Phone Number

Please attach the Vivos Diagnostic report with this form.

LAB contact the doctor prior to manufacturing for additional consultation on this case.

VIVOS

FORM 74-2 SML

THE VIVOS SYSTEM LAB WORK ORDER

Treatment Type: Initial | Mid | Repair

Construct Upper

DNA | mRNA

Base:
- Acrylic
- Wireframe
- Hybrid

Clasps:
- Adams on #s
- Ball on #s
- 'C' on #s
- Arrow on #s

Stops:
- Mesial to #s
- Distal to #s
- Occlusal of #s

Screw:
- Transverse
- Y Split (3 Way)
- Cruciform or Pattern (Please Diagram)

Elastic Hooks:
- Class II
- Vertical (Please Diagram)

Bow:
- Standard
- Circumferential (Wrap)
- Custom (Please Diagram)

Occlusal Acrylic Coverage to #s

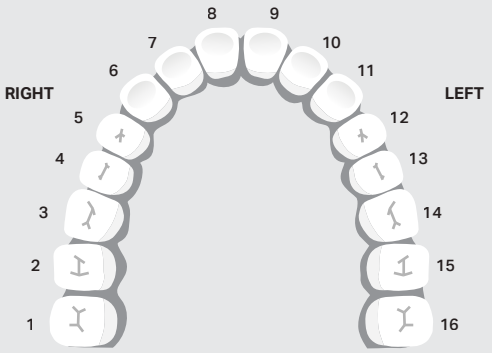
Eruption friendly on #s

OSA Extension mm

3D Axial Springs on #s

'C' Loops on #s

Optional Accessories | Headgear



• Please **X** Out Extractions or missing teeth

• **Arrows** to indicate movement

B = Bridge **I** = Implant **C** = Crown **V** = Veneer

Notes:

Construct Lower

DNA | mRNA

Base:
- Acrylic
- Wireframe
- Hybrid

Clasps:
- Adams on #s
- Ball on #s
- 'C' on #s
- Arrow on #s

Stops:
- Mesial to #s
- Distal to #s
- Occlusal of #s

Screw:
- Transverse
- Y Split (3 Way)

Elastic Hooks:
- Class II
- Vertical (Please Diagram)

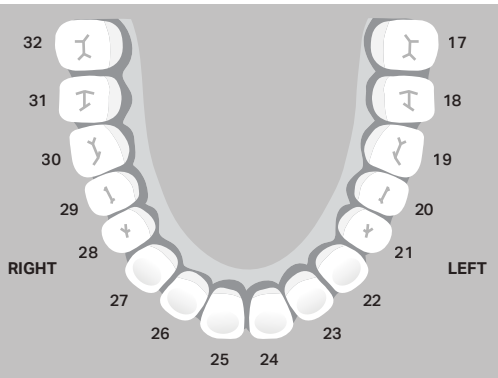
Bow:
- Standard
- Circumferential (Wrap)
- Custom (Please Diagram)

Occlusal Acrylic Coverage to #s

Eruption friendly on #s

3D Axial Springs on #s

'C' Loops on #s



• Please **X** Out Extractions or missing teeth

• **Arrows** to indicate movement

B = Bridge **I** = Implant **C** = Crown **V** = Veneer

Notes:

LAB USE ONLY

Checked for Accuracy (Bubble Free | No Distortion)

Yes

Enclosed Opposing Model

Yes

Bite Registration

Yes

Notes

Prescriber Name

Prescriber License No.

Prescriber Signature