



Diagnose, Treat, Protect, Heal

QuickSplint[®] is an interim, multi-purpose, custom-fit bite plane that takes only minutes to fabricate and has dozens of practical uses in dentistry. Whether you are a general dentist or specialist, QuickSplint® comes to your aid to help diagnose, treat, protect, and heal your patients.

Custom-fit Chairside in Less Than 5 Minutes

Use QuickSplint with Affinity[™] Quick Bite Registration Material. Designed for overnight wear, QuickSplint fits from canine to canine and is highly retentive.

Higher Level of Care

By sending patients home with QuickSplint for protection and pain prevention, you are providing a higher level of professional service.

QuickSplint serves as a healing and protective aid designed to be worn for several days or several weeks under your direction until the patient no longer needs splinting, or the patient is transitioned to the most appropriate appliance.

QuickSplint is the only bite-plane designed for interim care. It fills a need in dental care that until now has been overlooked or time-consuming to fabricate.

QuickSplint is time-saving, practical, affordable and reimbursable.

QuickSplint has dozens of practical applications across dentistry. You'll find QuickSplint to be a mighty addition to your patient care!





Use Affinity Quick Bite Registration Material to slightly overfill tray. QuickSplint is ready to wear in minutes.

QUICKSPLINT ANTERIOR BITE PLANE 12-Pack Bulk 100-Pack	880106 880108
AFFINITY™ QUICK BITE REGISTRATION MA 2-Pack 12-Pack	TERIAL 026400 016912
DUAL-PORT IMPRESSION GUN	031120
MIXING & INTRAORAL TIPS 50-Pack 6.5 T-Mixer Mixing Tips 100-Pack 6.5 T-Mixer Mixing Tips	033526 033126



Exclusive Distributor Orofacial Therapeutics

QuickSplint® TREAT PROTECT



QuickSplint® may be fitted on either upper or lower arch

DIAGNOSE

Parafunction

Use QuickSplint as a visual aid in the diagnosis of bruxism.

Patient Engagement

QuickSplint aids in patient understanding of parafunction and improves case acceptance.

Myogenous Pain

On the day of consult, provide QuickSplint as first aid and for overnight relief from acute onset muscle and/or joint symptoms of bruxism, TMD or muscle pain.

Endodontic Diagnosis

Use QuickSplint for determination of muscle versus joint versus tooth pain

Risk Assessment

Wearing QuickSplint for a 2-week period can supplement your diagnostic evaluation and help you identify a patient at high risk for certain dental treatments.

Joint Pain

Use QuickSplint to initiate conservative, reversible treatment of TMJ-related pain.

Temporomandibular Disorders

Use QuickSplint for differential diagnosis of sprain/strain or other complex conditions of the jaw, joints and muscles.

Deprogramming

During the pre-treatment planning stage, QuickSplint will allow a stable platform upon which the condyle will migrate to centric relation.

Material Selection for Restorations

Gauge the presence and severity of parafunction before restorative material selection.

TREAT

Trial Therapy

Use QuickSplint as trial therapy or to initiate treatment during the waiting period from the lab.

Specialist Referral

Provide to patients in your office today to show your concern with first aid until the specialist can be seen.

Reduced Muscle Guarding

QuickSplint allows the pericranial muscles to relax, reducing muscle tension and related pain of the head, face and jaw.

Bite Records for Restorations

QuickSplint levels the occlusal plane and seats the condyles, allowing you to take centric bite records without the need of a whale tail

Reduce Headache Pain

With QuickSplint, headache pain associated with clenching and bruxing is reduced by modification of nociceptive input.

Final Equilibration

QuickSplint provides a stable condylar position when used a few nights prior to placement of final restorations.

Invisalign® or Other Clear Aligner Travs

Use QuickSplint over the tray to interfere with clenching behavior during orthodontic treatment.

Myofascial Pain

QuickSplint provides relief and helps the patient return to normal masticatory muscle function.

Acute and Urgent Pain

QuickSplint is complementary to other urgent or acute treatments for pain.

PROTECT

Protect Provisionals

Use QuickSplint as an extra measure of protection so patients won't dislodge provisionals and be back in your office for help.

Transitional after New Restorations

Use QuickSplint as a temporary protective appliance until a custom appliance is fit and delivered.

Temporization

For patients that you know are highly sensitive to occlusal adjustments, provide QuickSplint to help them at night through transitioning phases.

For Posterior Fillings

QuickSplint provides immediate posterior tooth disclusion. protecting teeth and allowing the jaw to recover.

Post-endodontic Treatment

Use QuickSplint immediately after therapy to avoid having to cut down the occlusion on the tooth or crown.

Emergency Splint

QuickSplint is easy to deliver as a back-up emergency splint.

HEAL

Post-operative Healing Aid

For laser, soft- and hard-tissue surgeries use QuickSplint to stabilize teeth and protect gingival tissues.

Minimize Treatment Failures

Provide QuickSplint on the day of a surgical procedure to protect against damage from micro-trauma associated with nocturnal occlusal force.

Implant Placement

Provide QuickSplint the day of surgery to inhibit parafunctional clenching and minimize complications during the implant healing phase.

Reduce Possible Post-procedure Trauma

From occlusal force without unnecessarily removing tooth structure.

Address Jaw Fatigue

During long procedures, QuickSplint is prescribed to minimize complications prior to, during, and following restorative procedures.

Endodontic Patient Comfort

QuickSplint provides added comfort overnight by reducing biteforce and giving the instrumented tooth time to fully heal from apical inflammation

SCAN TO LEARN MORE ONLINE!

Ongoing Promotion

Buy a 12-pack of QuickSplint, Receive 50% off a 2-pack of Quick Bite Registration Material

Time-Saving, Practical and Affordable

QuickSplint serves as a healing and protective aid designed to be worn for several days or several weeks under your direction until the patient no longer needs splinting, or the patient is transitioned to the most appropriate appliance.





