STRAIGHTSMILE

Invisalign Clear Braces for Adults & Teens

Get the straight smile you've been dreaming of – with clear custom aligners from Invisalign.



🔆 invisalign®

The Clear Alternative to Braces



Better fit, better comfort

Aligners made from SmartTrack® material are more comfortable, better fitting, and easier to put on and take off.



Up to 50% faster treatment times

With weekly aligner changes, you're on your way to the smile you want even faster.

Proven results

SmartTrack® material and SmartForce® features are clinically proven to achieve 75% more predictable tooth movement.



Effective for a variety of cases

Proprietary SmartForce® features and SmartTrack® material make Invisalign treatment effective for complex cases. With innovations like these, your doctor can move your teeth more precisely.

Unique feature for teens

Invisalign clear aligners for teens contain compliance indicators that fade from blue to clear to help gauge wear time.

Ask for your no-obligation Virtual New Smile Simulation and see your results before you even start treatment.

straightsmilecentres.com



	Invisalign®	Braces	Other Aligners
Treats simple to complex cases	•	٠	
Proprietary SmartTrack® material for more predictable tooth movements	•		
Virtually invisible	•		٠
Removable so you can enjoy the foods you love, and brush and floss easily	٠		٠
No injuries due to broken wires or brackets	•		٠
No pain from sharp brackets and wires	•		٠
Easier to see results at every stage of treatment	•		٠
Frees up your busy schedule with office visits only every four to six weeks	•		
Covered by many orthodontic insurance plans	•	٠	٠
Teens in treatment are 2x more likely to have a boost in self-esteem	٠		٠
Blue indicator dots for teens to monitor compliance	٠		
Invisalign Teen: 6 Month Satisfaction Guarantee (Ask us for details)	•		





Book your complimentary Invisalign consultation today.

Location: #110, 20780 Willoughby Town Centre Dr. in Langley, BC Call: (604) 371-2830

Find an Invisalign Provider Near You straightsmilecentres.com