

Want a ride? Use Uber® Want a Dental Digital Workup? Use LabPronto

What is LabPronto?

LabPronto is the Uber® of Dentistry.

LabPronto is your magic powerhouse button to get your lab work done with a click.

LabPronto is having a network of top tier labs at your beck and call just waiting to complete your order.

How does LabPronto work?

LabPronto offers a variety of digital and physical lab products that can be ordered with click.

The dentist places the order.

LabPronto sends the order to a network of top tier labs with the relevant knowledge and experience.

The lab completes the order and returns the part or dental service to the dentist.

The lab with immediate available time claims the job, prepares the relevant parts or digital plan.



LabPronto notifies the dentist, via email and text, throughout the process as the order is being fulfilled.

What can I order via LabPronto?

LabPronto is currently offering:

- ✓ Orthodontic services including orthodontic plans, model printing and aligner fabrication
- ✓ Surgical Guide services including treatment planning and surgical guide fabrication.
- ✓ Denture design and Fabrication Coming Soon
- ✓ Crown and Bridge Coming Soon
- ✓ Radiology Reports Coming Soon

Additional LabPronto services will be added in the near future.

How can I place an order?

LabPronto orders can be placed via LabPronto.com or by pressing the LabPronto button in the top left corner in the Blue Sky Plan software.

Where Can I Learn More?

The Blue Sky Bio Facebook User Group is the best place to ask questions and to stay up to date with the latest Blue Sky Bio innovations.

Details regarding LabPronto can be seen at BlueSkyPlan.com/Labpronto

"LabPronto has provided me fantastic digital planning at a very affordable price.

The service is easy to submit a case and the quality and response from the labs has been outstanding. It allows me to spend more time chairside instead of being in front of a computer. I look forward to many years of

Dr. Joshua Wyatt

working with

BlueSkyBio."

