













Typical Dental Procedure Settings/Guidelines for Pioneer Pro

The Power and Mode settings for any dental procedure will vary from clinician to clinician based on technique, procedure and the type of tissue, desired outcomes and clinician preference. The Pioneer Pro has four programmable settings that allows every clinician the ability to quickly and easily program the combination of settings (Power, Mode, Aiming Beam) used most frequently. The chart below provides typical examples of the settings used by some clinicians for various procedures. We always recommend selecting the lowest suitable power setting and increasing the power as needed to achieve the desired results.

Procedure	Power (W)	Mode	Tip
Troughing	0.8	Continuous 	Initiated
Class V	1.0	Continuous 	Initiated
Implant Recovery	1.6	Continuous 	Initiated
Gingivectomy	1.2	Continuous 	Initiated
Frenectomy	1.2	Continuous 	Initiated
Biopsy	1.2	Continuous 	Initiated
Apthous Ulcer	1.8	Pulse 	Uninitiated
Sulcular Debridement	1.5	Pulse 	Uninitiated
Laser Curettage	0.8 2.0	Continuous  Pulse 	Initiated
Operculectomy	1.4	Continuous 	Initiated
Hyperplasia	1.4	Continuous 	Initiated

Additionally, we recommend that clinicians take full advantage of the training available online on our website:

<http://www.pioneerlasers.com>

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 **PioneerPro**
DIODE LASER

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To view patents visit: www.pioneerlasers.com/patents.
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