



LIGHTFORCE 2.0 FEATURES

Bolton Analysis

What is it?

LightForce 2.0 introduces Bolton Analysis in LightPlan.

What problem does it solve?

Accurately determine the proportional difference in size between the maxillary and mandibular teeth and identify tooth size discrepancies that would prevent proper inter-arch relationships.

How does it work?

In LightPlan you will see a series of icons at the top right-hand side of the screen. Click on the icon highlighted in the image to the right to retrieve the Bolton Analysis values.

How does it impact my practice?

Identifying tooth size discrepancies supports diagnosis and treatment planning within the LightPlan software. This feature will help determine the need for:

- Interproximal reduction (IPR)
- Anterior restorations
- Extractions

Obtaining these values accurately can lead to more predictable treatment planning, execution and outcome.

How do I get it?

The Bolton Analysis is available to ALL doctors today!

Bolton Analysis

Note: Calculations are made based on available scan data.

	Anterior (3-3)	Overall (6-6)
Excess	1.29 mm Mandibular	-
Ideal Ratio	77.2 %	91.3 %
Patient Ratio	79.83 %	-

[Re-enable Ratio\(s\)](#) [Edit Disabling Settings](#)

*** Ratio(s) disabled:**

Missing first molar

	Upper Right	Upper Left	
UR1	8.86 mm	8.54 mm	UL1
UR2	7.44 mm	7.35 mm	UL2
UR3	8.17 mm	8.58 mm	UL3
UR4	7.12 mm	7.26 mm	UL4