

Green CT 2 – 2D Panorama – Operator Positioning Guide

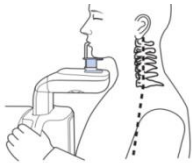
Preparation:

Remove metal objects from the neck up including: necklaces, eyeglasses, earrings, and any other metal objects including removable appliances such as: dentures, partials, & orthodontic retainers.



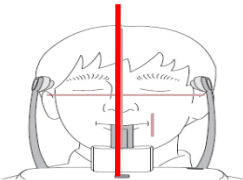
System Initialization and Height Adjustment:

Position the patient when the red laser lights appear, and apply a new hygiene barrier. Elevate the imaging system approximately 2-3cm superior to the final height of the patient.



Proper Vertical Position:

Patient should stand as fully upright as possible, with the feet positioned approx. 1” forward of vertical. Instruct the patient hold firmly to the bottom portion of the bar with palms facing towards the ceiling.



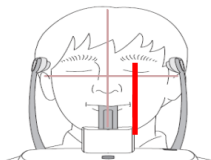
Adjustment of the Mid-Sagittal Guide Light:

Align the Mid-Sagittal Laser light with the center of the eyebrows and the Philtrum above the upper lip.



Adjustment of the Frankfurt Horizontal/Occlusal Guide Light:

Align the Frankfurt light to the top of the Tragus and lower Orbital Rim. Use the column adjustment button to make minor leveling adjustments. Proper alignment should generate 10-degree occlusal angle



Adjustment of the Canine Guide Light:

Use the slide knob under the shin rest to align the canine guide light to the center of the upper left canine tooth.