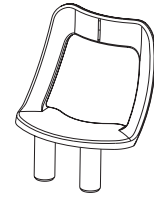


Quick reference card

Double TMJ exposure

Select the chin support.



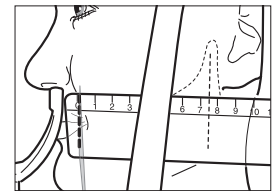
Set exposure parameters.

Patient	Double TMJ lateral						Double TMJ PA						Double TMJ lat-PA					
	Film Imaging			Digital Imaging			Film Imaging			Digital Imaging			Film Imaging			Digital Imaging		
	kV	mA		kV	mA		kV	mA		kV	mA		kV	mA		kV	mA	
	Jaw closed	Jaw open		Jaw closed	Jaw open		Jaw closed	Jaw open		Jaw closed	Jaw open		Jaw closed	Jaw open		Jaw closed	Jaw open	
Child up to 6 years	64	62	4	62	60	5	64	62	4	64	62	5	64	62	4	62	60	5
Child 7–12 years	66	64	5	64	62	6	66	64	5	66	64	6	66	64	5	64	62	6
Small adult	70	68	6	66	64	7	70	68	6	68	66	7	70	68	6	66	64	7
Average-sized adult	74	72	8	68	66	8	74	72	7	70	68	8	74	72	8	68	66	8
Large adult	78	76	10	70	68	9	78	76	8	72	70	9	78	76	10	70	68	9

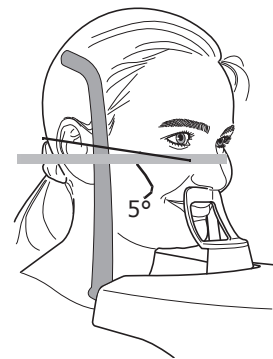
Note: There are 5 preset kV and mA values for each program.

Adjust the correct exposure angle.

Position patient's head so that the midsagittal plane coincides with the midsagittal light beam.



Tilt the patient's head so that the Frankfort plane is tilted 5°. Measure the distance between the layer light and the condyle. Select this figure on the display. Adjust the target angle.



Touch the *Ready* field.

Ready

Take the closed view exposure.

Before starting the open view exposure, reduce the kV value by 2 kV.

Touch the *Ready* field.

Ready

Ask the patient to open their mouth as far as possible.

Take an open view exposure.