













NOMAD Pro

Technique Factor Settings and Adjustments








The factory settings in this chart are intended as a reference starting point only and are based upon average preferences and use with the cone perpendicular to the image receptor. Individual results may vary based upon a number of factors including image density preferences, the various imaging sensors and film speeds and brands available, patient mass, technician techniques, and doctor preferences.

Preset Technique Factors Chart

2.5 mA 60 kV

						
				Anterior	Posterior	Bitewings
	Digital Sensor		Adult	0.12	0.16	0.17
			Child	0.09	0.13	0.14
	Film		Adult	0.30	0.38	0.40
			Child	0.18	0.30	0.32
	Phosphor Plate		Adult	0.16	0.19	0.20
			Child	0.09	0.15	0.16

Technique Factor time setting can be adjusted by the operator. This is done from the main display screen following these steps:

- 1 Press the **Increase** () or the **Decrease** () buttons until the desired time setting is selected.
NOTE: When the **Increase** () or the **Decrease** () buttons are pressed and held the change of the time will accelerate. The first 5 time changes will occur at one speed, while subsequent time changes will occur at a faster speed.
- 2 Press and release the **Select** () button to activate the save menu.
- 3 Select **YES** by pressing the **Increase** button ().
- 4 Press the **Select** () button to select **OK**.
- 5 Once saved, this change will be maintained in memory until overwritten or until the factory defaults are restored through the **RESET DEFAULTS Menu Item**.