

Figure: 25 TAC §289.229(h)(5)(F)(viii)

~~[The average ratios of exposure in milliRoentgen (mR) to the indicated mAs product obtained at any two consecutive Milliampere (mA) or Milliampere seconds (mAs) settings must not differ by more than 0.10 times their sum, where X_1 and X_2 are the average mR/mAs values obtained at each of two consecutive tube current settings:]~~

$$|xx_1 - xx_2| \leq 0.10(xx_1 + xx_2)$$

Where X_1 and X_2 are the average mR/mAs values obtained at each of two consecutive tube current settings.