

Mammography coverage table

Mammography machines supported by RaySafe, based on instrument models and parameters measured.

										
Parameters:			Solo MAM Dose	Solo MAM	Xi MAM	Xi MAM M-Pro	Xi MAM M-Pro Plus	Xi Scanning MAM	X2 MAM Dose	X2 MAM
○ Dose, HVL & time										
● kVp, dose, HVL & time										
Fujifilm	Amulet f/s/Innovality, Aspire HD-s/Cristalle/HD Plus	W/Rh	○	●	○	●	●		○	●
		W/AI					●		○	●
	Amulet, Aspire HD	Mo/Mo	○	●	●	●	●		○	●
		Mo/Rh	○	○	○	●	●		○	●
		W/Rh	○	●	○	●	●		○	●
GE	Performa	Mo/Mo	○	●	●	●	●		○	●
		Mo/Rh	○	○	○	●	●		○	●
	Senographe Pristina	Mo/Mo	○	○	○	○	○		○	●
		Rh/Ag							○	●
		Mo/Cu							○	○
		Rh/Cu							○	○
	Senographe DS, Senographe Essential	Mo/Mo	○	●	●	●	●		○	●
		Mo/Rh	○	○	○	●	●		○	●
		Rh/Rh	○	○	○	○	○		○	○
	Senographe DMR	Mo/Mo	○	●	●	●	●		○	●
		Mo/Rh	○	○	○	●	●		○	●
		Mo/AI	○	○	○	○	○		○	○
		Rh/Rh	○	○	○	○	○		○	○
		Rh/AI	○	○	○	○	○		○	○
	SenoBright	Mo/Mo	○	●	●	●	●		○	●
		Mo/Rh	○	○	○	●	●		○	●
Rh/Rh		○	○	○	○	○		○	○	
Mo/Cu								○	○	
	Rh/Cu							○	○	
Senographe Crystal	W/Rh	○	●	○	●	●		○	●	
Hologic	Selenia Dimensions	W/Rh	○	●	○	●	●		○	●
		W/Ag	○	○		○	○		○	●
		W/AI					●		○	●
		Combo					○		○	●
	Selenia (W)	W/Rh	○	●	○	●	●		○	●
		W/Ag	○	○		○	○		○	●
M-IV, Selenia (Mo)	Mo/Mo	○	●	●	●	●		○	●	
	Mo/Rh	○	○	○	●	●		○	●	
MultiCare	Mo/Mo	○	●	●	●	●		○	●	
IMS	Giotto 3D/3DL, Giotto Tomo	W/Rh	○	●	○	●	●		○	●
		W/Ag	○	○		○	○		○	●
	Giotto Class	W/AI							○	●
		W/Ag							○	●
		W/Cu							○	○
	Giotto MD/SD/SDL	W/Rh	○	●	○	●	●		○	●
Giotto Image	Mo/Mo	○	●	●	●	●		○	●	
	Mo/Rh	○	○	○	●	●		○	●	
Philips	MicroDose	W/AI						●	○	●
Planmed	Nuance Classic, Sofie Classic	Mo/Mo	○	●	●	●	●		○	●
		Mo/Rh	○	○	○	●	●		○	●
	Nuance, Nuance Excel, Clarity 2D/3D	W/Rh	○	●	○	●	●		○	●
W/Ag		○	○		○	○		○	●	
Siemens	Mammomat, Mammomat Inspiration, Mammomat Fusion	Mo/Mo	○	●	●	●	●		○	●
		Mo/Rh	○	○	○	●	●		○	●
		W/Rh	○	●	○	●	●		○	●
	Mammomat Revelation	W/Rh	○	●	○	●	●		○	●
		W/Ti							○	○

Note! This list does not include all supported manufacturers or models.
Visit <http://www.raysafe.com> to read the product specification.