

Table SI. Value of surface dose (D_s) and therapeutic depth (R_{90}) for various energy-bolus combinations

	Bolus thickness		
	0 cm	0.5 cm	1 cm
Electron energy: 6 MeV			
D_s (%)	72	83	93
R_{90} (cm)	2.0	1.5	1
Electron energy: 9 MeV			
D_s (%)	78	85	89
R_{90} (cm)	3.0	2.5	2.0
Electron energy: 12 MeV			
D_s (%)	83	89	91
R_{90} (cm)	4.0	3.5	3.0