

Fields of View		Adult microsieverts (µSv)					Child microsieverts (µSv)				
		ECO	Standard	Boost	ECO Hi-Res	Standard Hi-Res	ECO	Standard	Boost	ECO Hi-Res	Standard Hi-Res
Focus Views	6x6cm anterior	N/A	N/A	N/A	<u>68</u>	<u>102</u>	N/A	N/A	N/A	<u>145</u>	<u>218</u>
	6x6cm posterior	N/A	N/A	N/A	<u>102</u>	<u>152</u>	N/A	N/A	N/A	<u>145</u>	<u>218</u>
Small Views	8x8cm	<u>17</u>	26	<u>43</u>	105	<u>157</u>	<u>41</u>	61	<u>91</u>	220	<u>334</u>
	12x8cm	<u>23</u>	<u>34</u>	54	<u>141</u>	211	<u>45</u>	<u>67</u>	101	<u>247</u>	368
Large Views	12x15cm	<u>65</u>	<u>99</u>	<u>154</u>	N/A	N/A	<u>96</u>	<u>146</u>	<u>267</u>	N/A	N/A
	15x15cm	<u>72</u>	<u>112</u>	<u>174</u>	N/A	N/A	<u>113</u>	<u>175</u>	<u>319</u>	N/A	N/A

### Millisieverts

Fields of View		Adult millisieverts					Child millisieverts				
		ECO	Standard	Boost	ECO Hi-Res	Standard Hi-Res	ECO	Standard	Boost	ECO Hi-Res	Standard Hi-Res
Focus Views	6x6cm anterior	N/A	N/A	N/A	<u>.068</u>	<u>.102</u>	N/A	N/A	N/A	<u>.145</u>	<u>.218</u>
	6x6cm posterior	N/A	N/A	N/A	<u>.102</u>	<u>.152</u>	N/A	N/A	N/A	<u>.145</u>	<u>.218</u>
Small Views	8x8cm	<u>.017</u>	.026	<u>.043</u>	.105	<u>.157</u>	<u>.041</u>	.061	<u>.091</u>	.220	<u>.334</u>
	12x8cm	<u>.023</u>	<u>.034</u>	.054	<u>.141</u>	.211	<u>.045</u>	<u>.067</u>	.101	<u>.247</u>	.368

<b>Large Views</b>	12x15cm	<u>.065</u>	<u>.099</u>	<u>.154</u>	N/A	N/A	<u>.096</u>	<u>.146</u>	<u>.267</u>	N/A	N/A
	15x15cm	<u>.072</u>	<u>.112</u>	<u>.174</u>	N/A	N/A	<u>.113</u>	<u>.175</u>	<u>.319</u>	N/A	N/A