




































IMS Health Report Colors

2 REPORT COLORS:

Standard data points

	RGB(0,40,104) #002868		RGB(27,143,158) #1b8f9e		RGB(0,170,239) #00aaf		RGB(72,139,67) #488b43		RGB(114,22,22) #721616
	RGB(51,83,134) #335386		RGB(73,165,177) #49a5b1		RGB(51,187,242) #33bbf2		RGB(109,162,105) #6da269		RGB(142,69,69) #8e4545
	RGB(102,126,164) #667ea4		RGB(118,188,197) #76bcc5		RGB(102,204,245) #66ccf5		RGB(145,185,142) #91b98e		RGB(170,115,115) #aa7373
	RGB(153,169,195) #99a9c3		RGB(164,210,216) #a4d2d8		RGB(178,229,250) #b2e5fa		RGB(182,209,180) #b6d1b4		RGB(199,162,162) #c7a2a2
	RGB(204,212,225) #ccd4e1		RGB(209,233,236) #d1e9ec		RGB(217,242,253) #d9f2fd		RGB(218,232,217) #dae8d9		RGB(227,208,208) #e3d0d0

Secondary data points

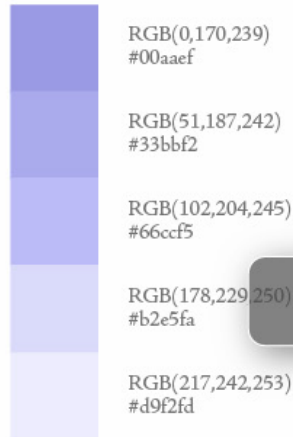
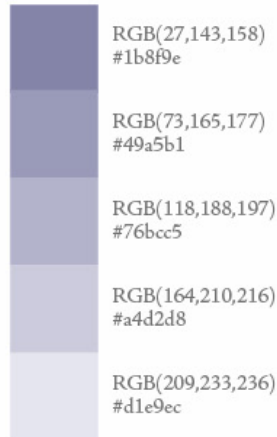
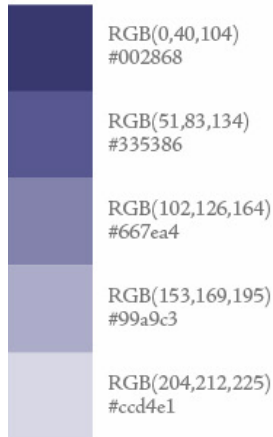
	RGB(156,0,72) #9c0048		RGB(250,165,58) #faa53a
	RGB(176,51,109) #b0336d		RGB(251,183,97) #fbb761
	RGB(196,102,145) #c46691		RGB(252,201,137) #fcc989
	RGB(223,167,185) #dfa7b9		RGB(253,219,176) #fddbb0
	RGB(235,204,218) #ebccda		RGB(254,237,216) #feedd8

Line data point variations



3 COMPANY WORKSPACE: *Internal project settings*

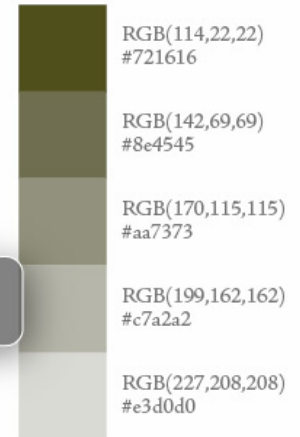
Standard data points



Positive data points

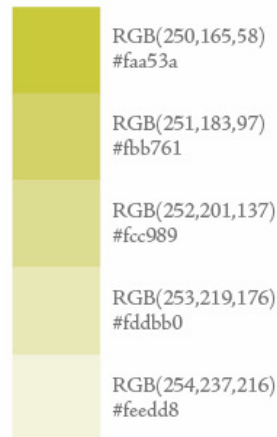
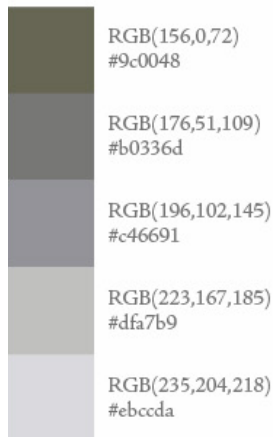


Negative data points

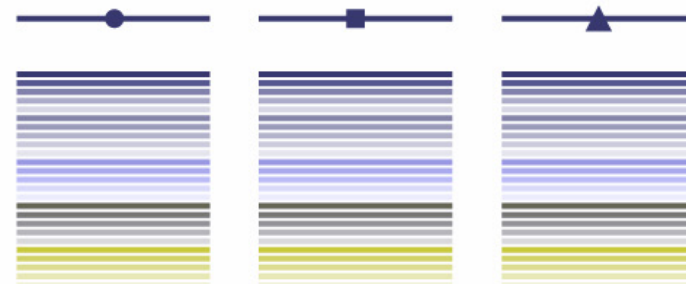


Deuteranopia

Secondary data points













Line data point variations








4 COMPANY WORKSPACE: *Internal project settings*






Standard data points

	RGB(0,40,104) #002868
	RGB(51,83,134) #335386
	RGB(102,126,164) #667ea4
	RGB(153,169,195) #99a9c3
	RGB(204,212,225) #ccd4e1






	RGB(27,143,158) #1b8f9e
	RGB(73,165,177) #49a5b1
	RGB(118,188,197) #76bcc5
	RGB(164,210,216) #a4d2d8
	RGB(209,233,236) #d1e9ec

	RGB(0,170,239) #00aaef
	RGB(51,187,242) #33bbf2
	RGB(102,204,245) #66ccf5
	RGB(178,229,250) #b2e5fa
	RGB(217,242,253) #d9f2fd

Positive data points






	RGB(72,139,67) #488b43
	RGB(109,162,105) #6da269
	RGB(145,185,142) #91b98e
	RGB(180,204,180) #b2d9b2
	RGB(218,232,217) #dae8d9






Negative data points

	RGB(114,22,22) #721616
	RGB(142,69,69) #8e4545
	RGB(170,115,115) #aa7373
	RGB(199,162,162) #c7a2a2
	RGB(227,208,208) #e3d0d0

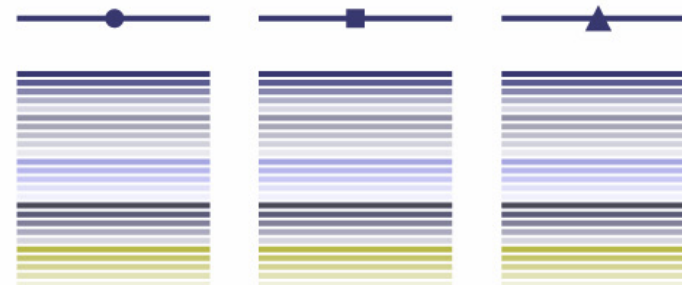
Protanopia

Secondary data points

	RGB(156,0,72) #9c0048
	RGB(176,51,109) #b0336d
	RGB(196,102,145) #c46691
	RGB(223,167,185) #dfa7b9
	RGB(235,204,218) #ebccda

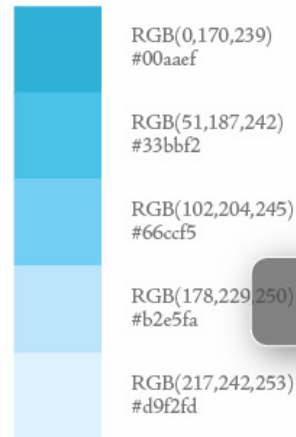
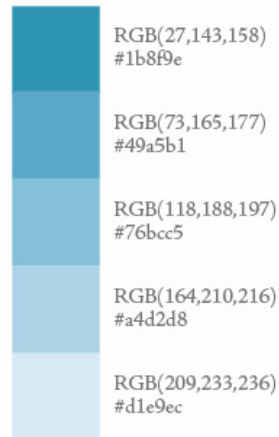
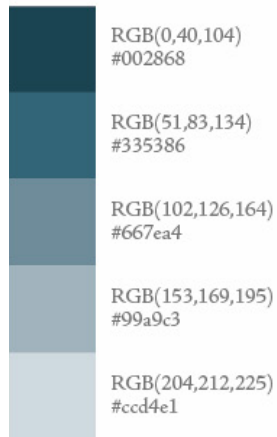
	RGB(250,165,58) #faa53a
	RGB(251,183,97) #fbb761
	RGB(252,201,137) #fcc989
	RGB(253,219,176) #fddb0
	RGB(254,237,216) #feedd8

Line data point variations

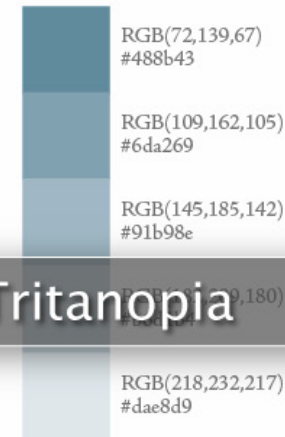


5 COMPANY WORKSPACE: *Internal project settings*

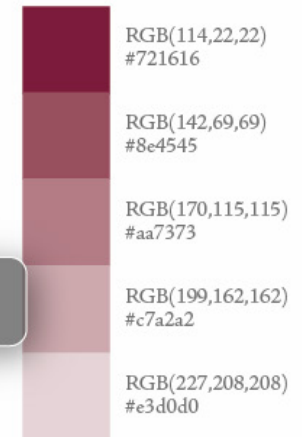
Standard data points



Positive data points

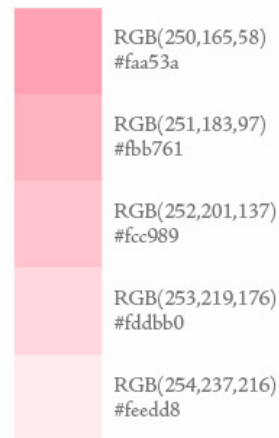
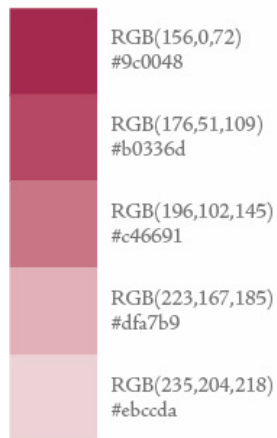


Negative data points



Tritanopia

Secondary data points



Line data point variations

