Units	Y: Hematocrit	X: Hemoglobin
1	{[33.29;37.57[, 0.6 ; [37,52; 39.61], 0.4 }	{[11.54; 12.19[, 0.4 ; [12.19; 12.8] , 0.6 }
2	$\{[36.69; 39.11[, 0.3; [39.11; 45.12], 0.7\}\$	$\{[12.07; 13.32[, 0.5; [13.32; 14.17] , 0.5\}\$
3	$\{[36.69; 42.64[, 0.5; [42.64; 48.68] , 0.5\}\$	$\{[12.38; 14.2[, 0.3; [14.2; 16.16] , 0.7\}$
4	$\{[36.38; 40.87[, 0.4; [40.87; 47.41] , 0.6\}$	$\{[12.38; 14.26[, 0.5; [14.26; 15.29] , 0.5\}\$
5	$\{[39.19; 50.86], 1\}$	$\{[13.58; 14.28[, 0.3; [14.28; 16.24] , 0.7\}\$
6	$\{[39.7; 44.32[, 0.4; [44.32; 47.24] , 0.6\}\$	$\{[13.81; 14.5[, 0.4; [14.5; 15.2] , 0.6\}\$
7	$\{[41.56; 46.65[, 0.6; [46.65; 48.81] , 0.4\}$	$\{[14.34; 14.81[, 0.5; [14.81; 15.55] , 0.5\}\$
8	$\{[38.4; 42.93[, 0.7; [42.93; 45.22] , 0.3\}$	$\{[13.27;\ 14.0[\ ,\ \textbf{0.6};\ [14.0;\ 14.6]\ ,\ \textbf{0.4}\}$
9	$\{[28.83; 35.55[, 0.5; [35.55; 41.98] , 0.5\}\$	$\{[9.92; 11.98[, 0.4; [11.98; 13.8] , 0.6\}$
10	$\{[44.48; 52.53], 1\}$	$\{[15.37; 15.78[, 0.3; [15.78; 16.75] , 0.7\}$