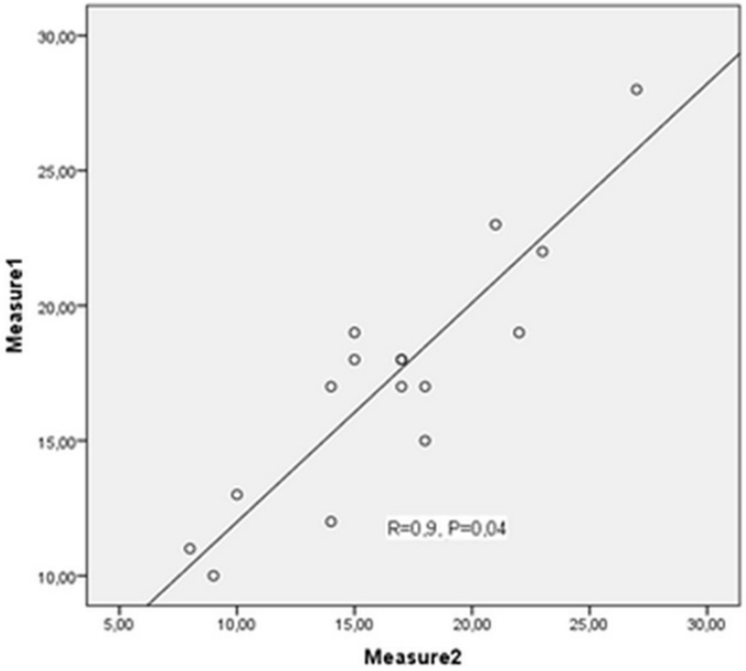
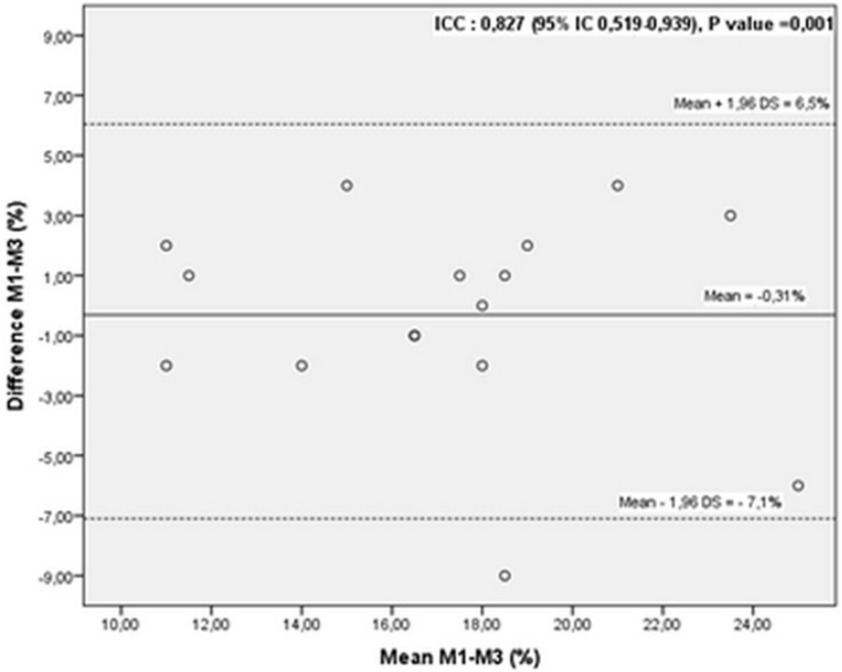
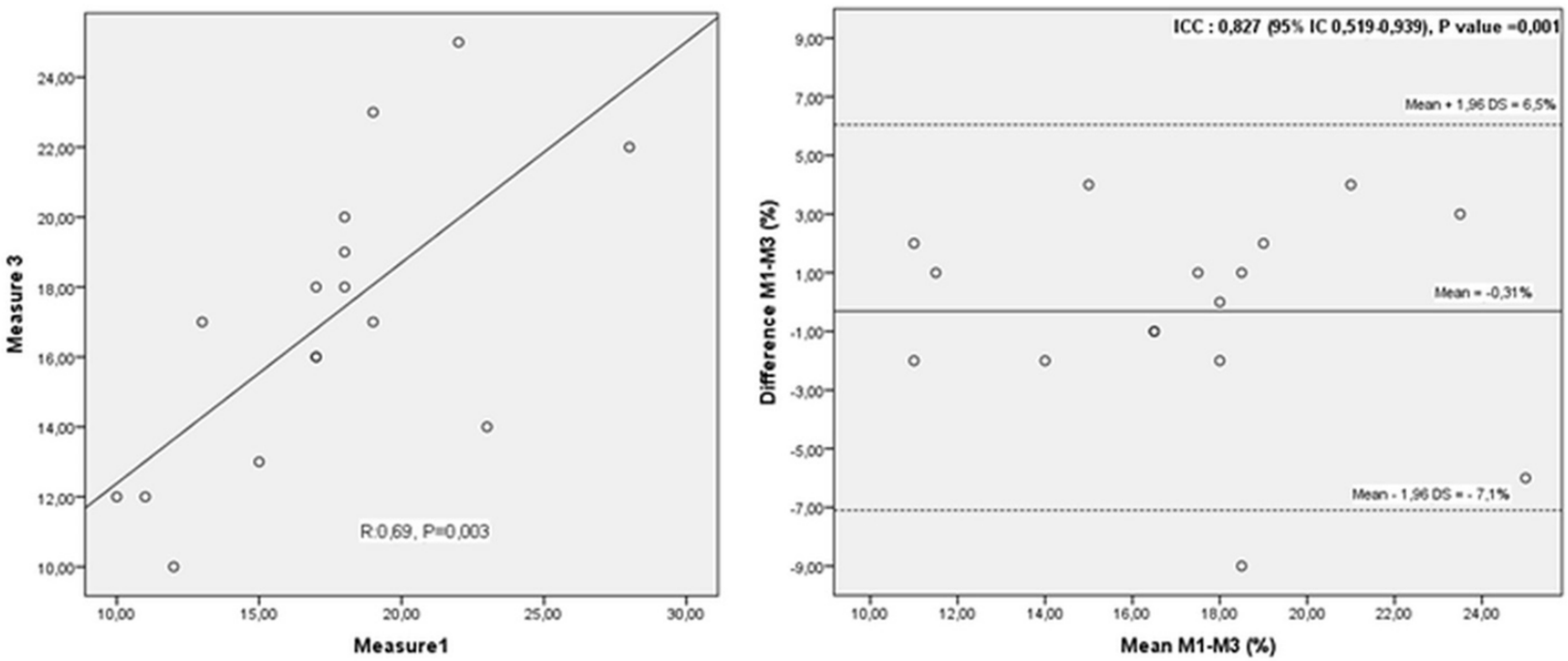

Measure1
Measure2
R=0,9, P=0,04
30,00
25,00
20,00
15,00
10,00
5,00
10,00
15,00
20,00
25,00
30,00


ICC : 0,827 (95% IC 0,519-0,939), P value =0,001
Mean + 1,96 DS = 6,5%
Mean = -0,31%
Mean - 1,96 DS = - 7,1%
Difference M1-M3 (%)
Mean M1-M3 (%)
9,00
7,00
5,00
3,00
1,00
-1,00
-3,00
-5,00
-7,00
-9,00
10,00
12,00
14,00
16,00
18,00
20,00
22,00
24,00



Supplementary Figure 1. Intraobserver and interobserver variability; scatterplots and Bland-Altman plots for measurements of RVLS. Pearson's correlation coefficient (R), intraclass correlation coefficient (ICC), and Bland-Altman bias with LOA are provided for intraobserver variability (upper two images) and for interobserver variability (lower two images).