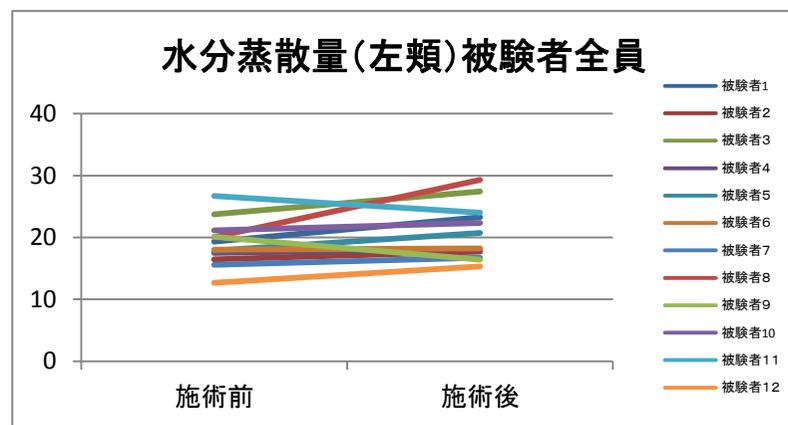
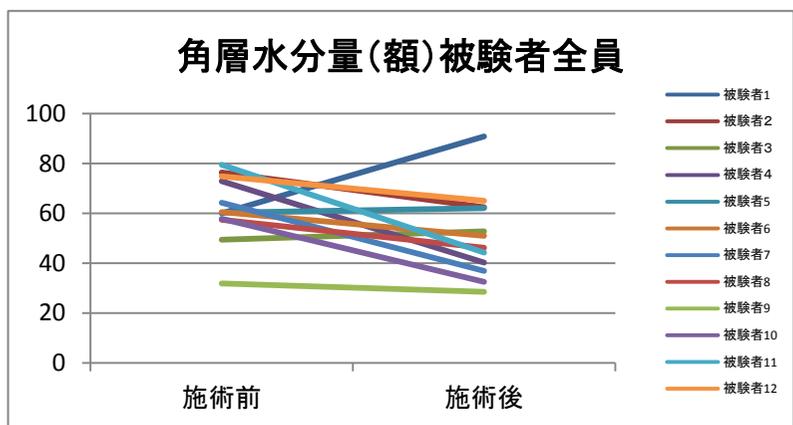
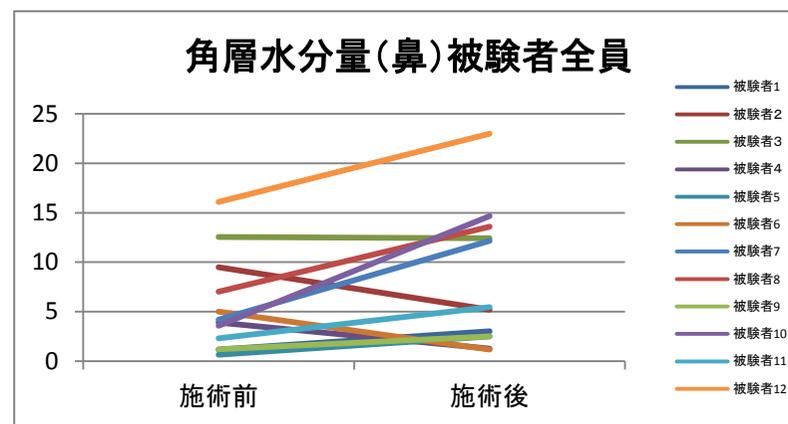
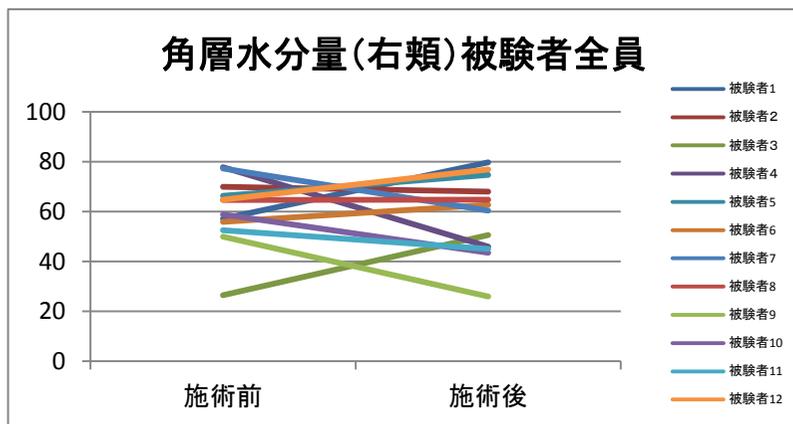


機器及び手技、化粧品等の安全性調査

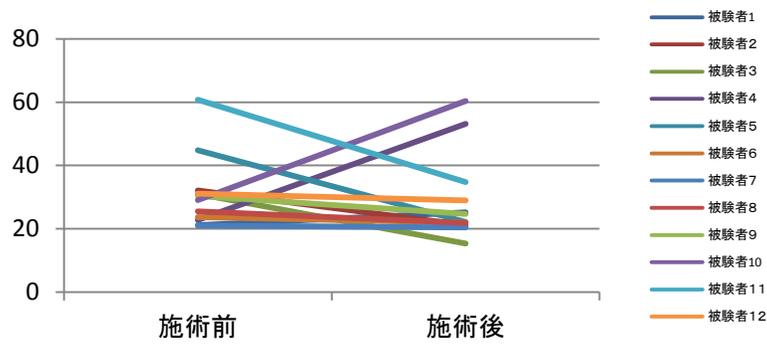
フェイシャルスキンケアの皮膚に対する影響試験

RF 機器皮膚安全性試験結果

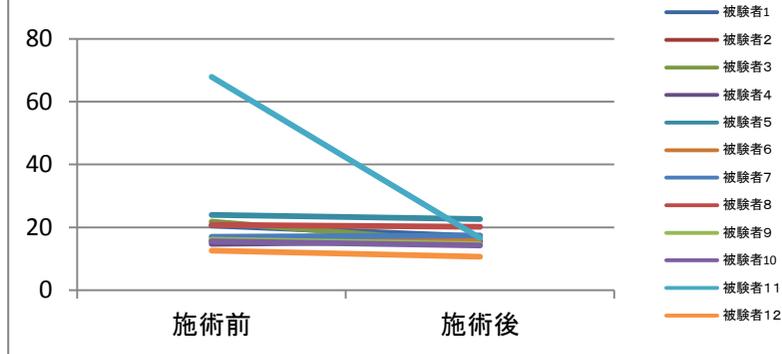
フェイシャルスキンケアの皮膚に対する影響試験結果(平成28年度)



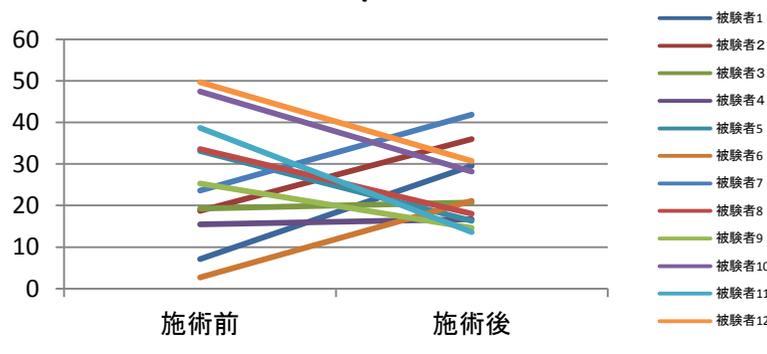
水分蒸散量(鼻)被験者全員



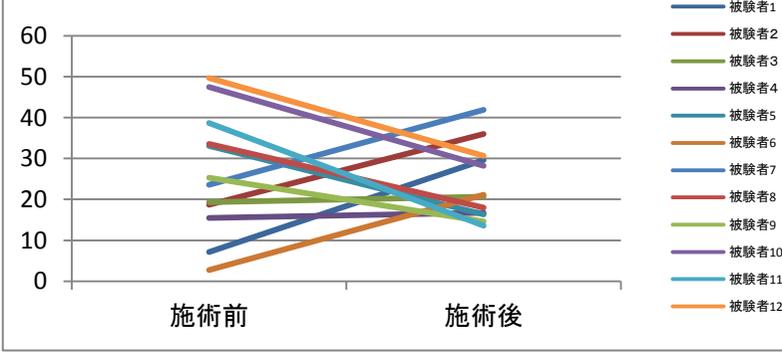
水分蒸散量(額)被験者全員



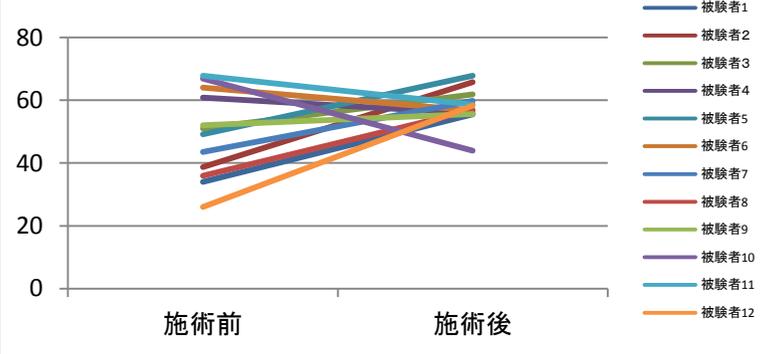
真皮水分量(頬)被験者全員



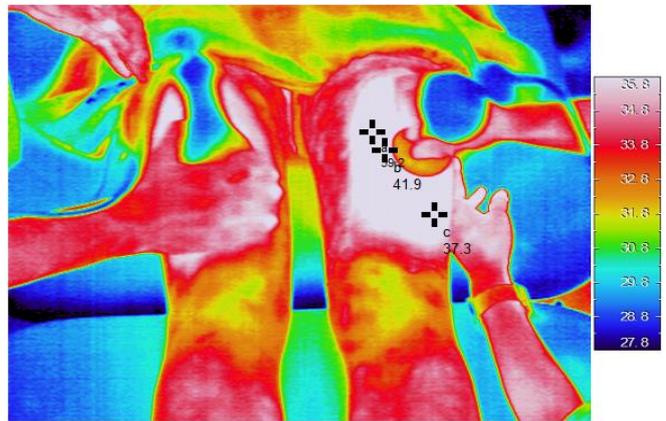
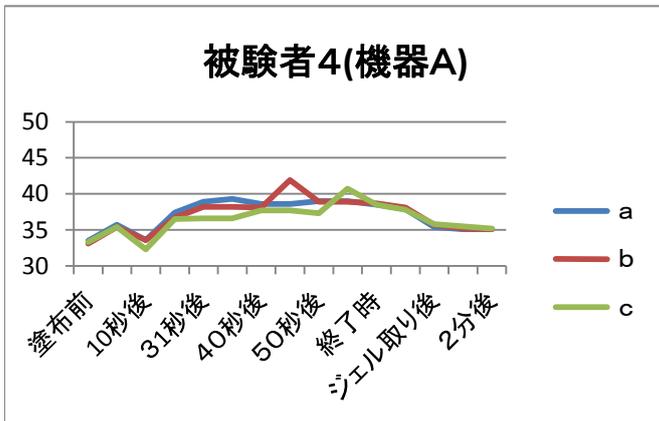
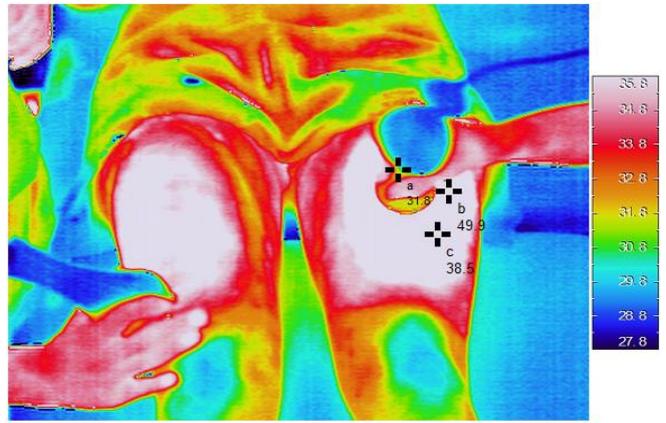
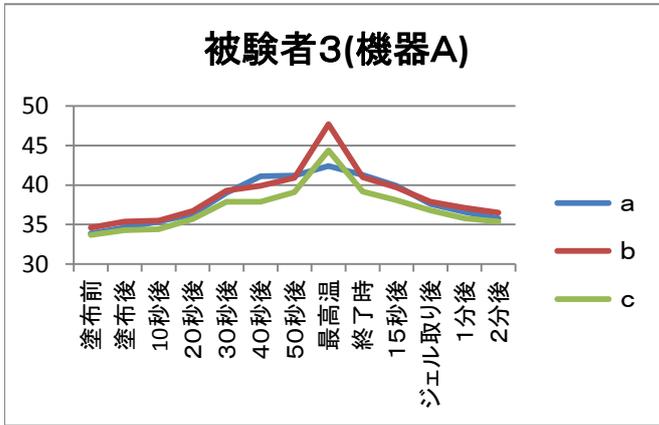
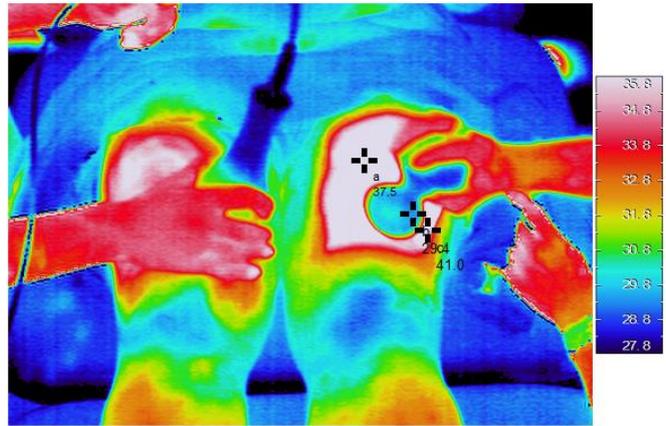
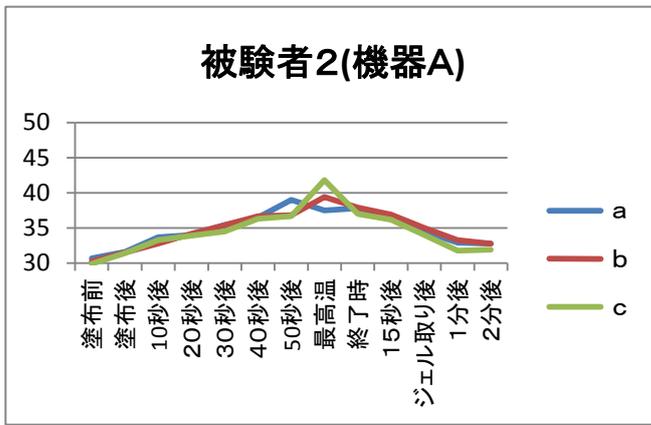
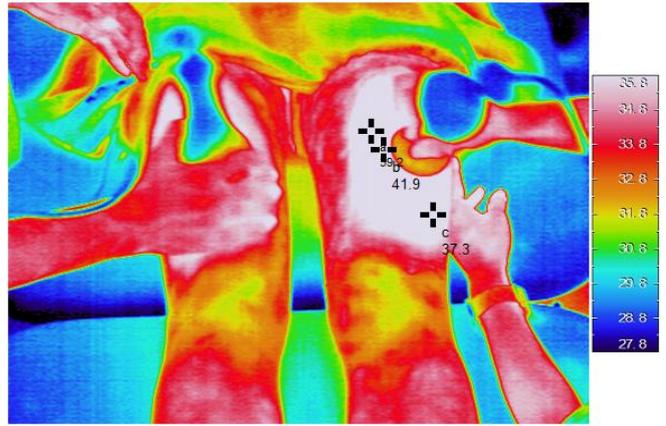
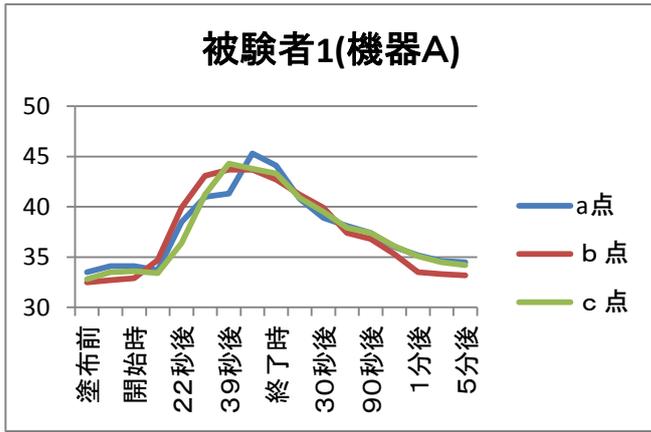
真皮水分量(鼻)被験者全員



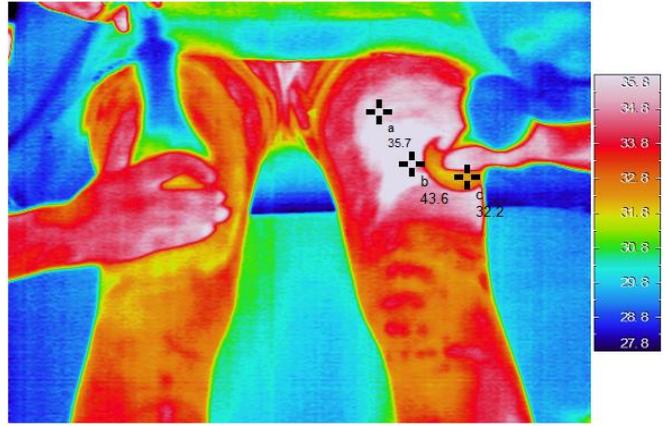
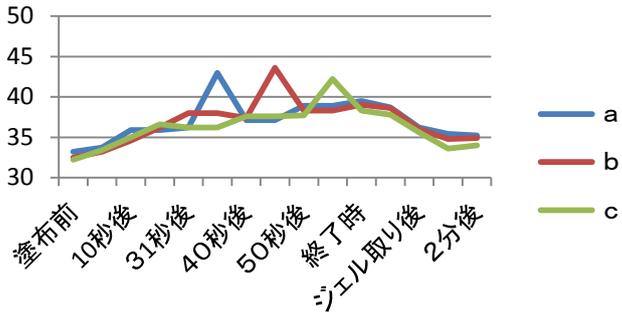
真皮水分量(額)被験者全員



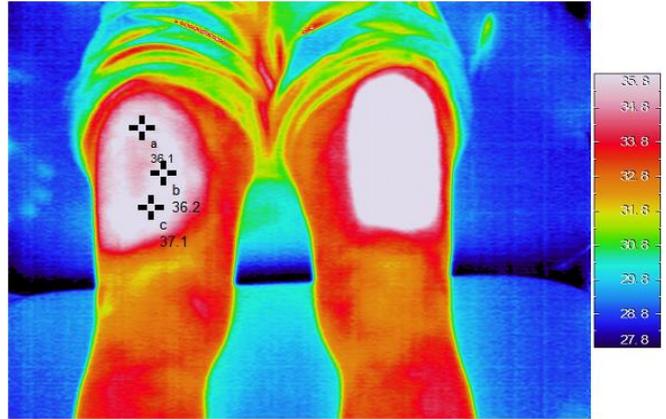
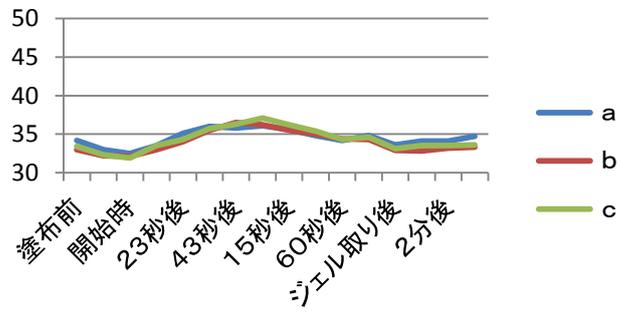
RF機器皮膚安全性試験結果



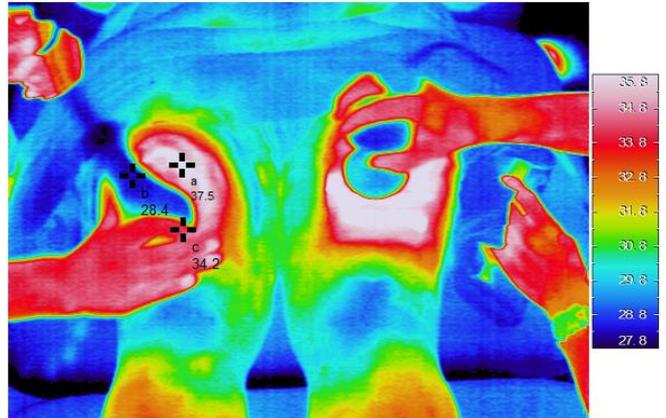
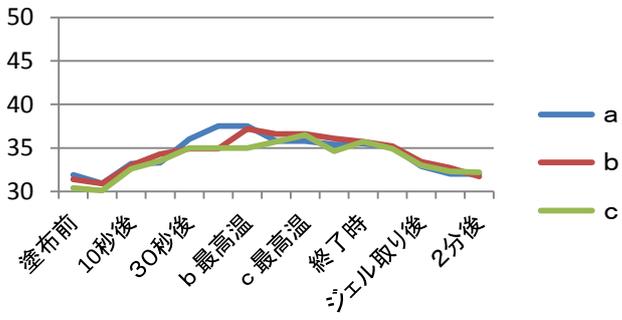
被験者5(機器A)



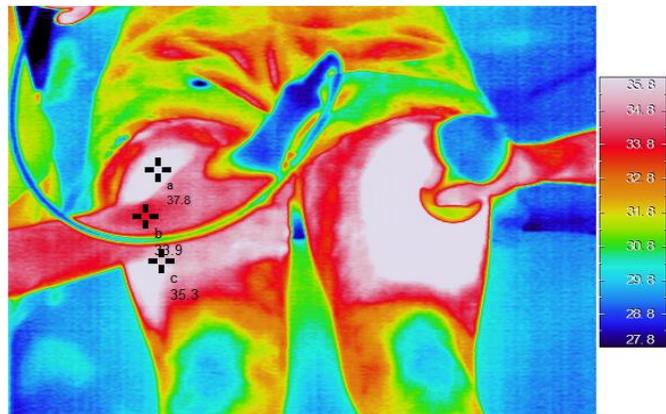
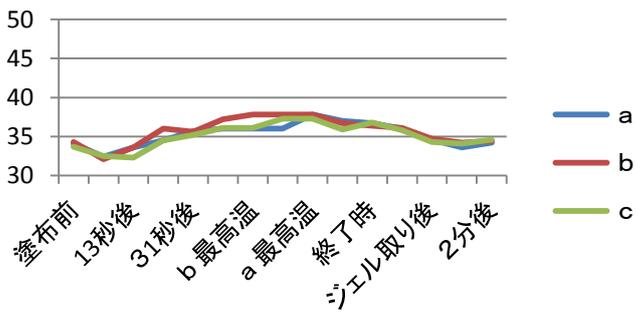
被験者1(機器B)



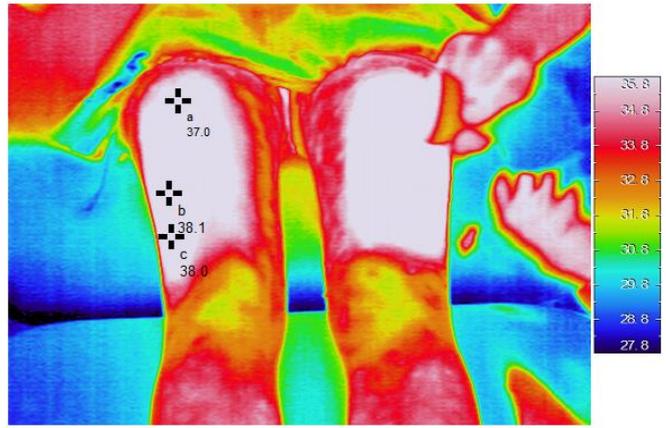
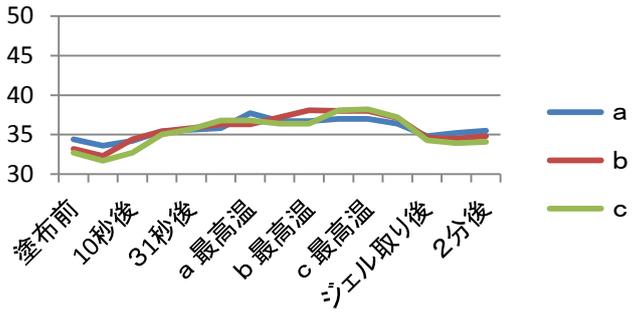
被験者2(機器B)



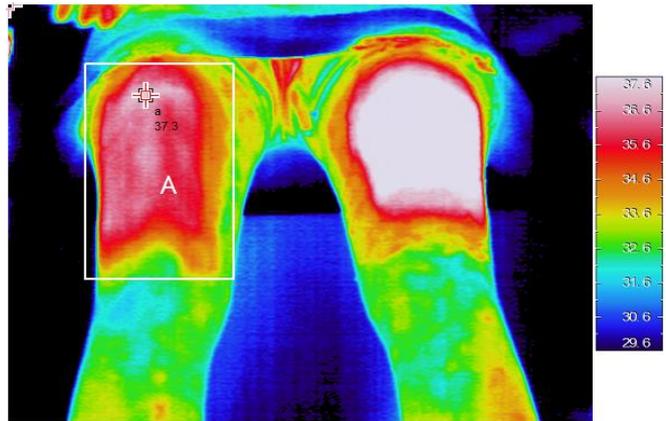
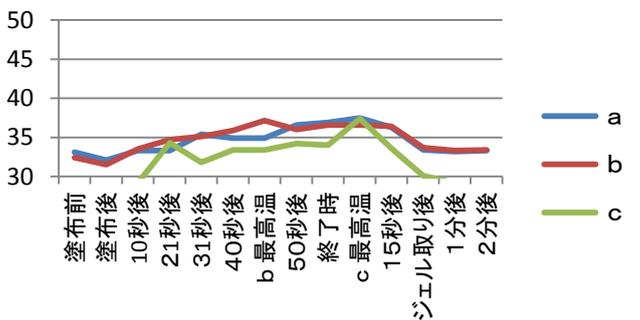
被験者3(機器B)



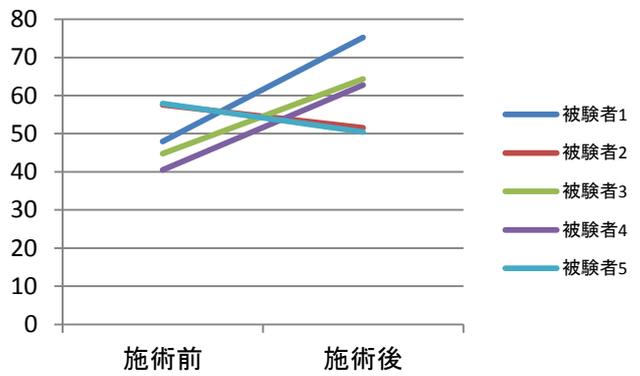
被験者4(機器B)



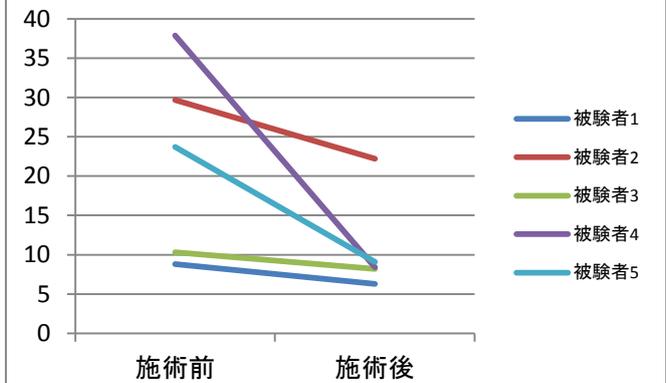
被験者5(機器B)



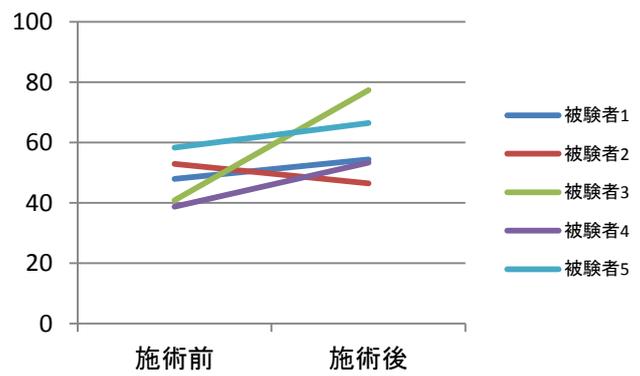
角層水分量(左大腿)



水分蒸散量(左大腿)



角層水分量(右大腿)



水分蒸散量(右大腿)

