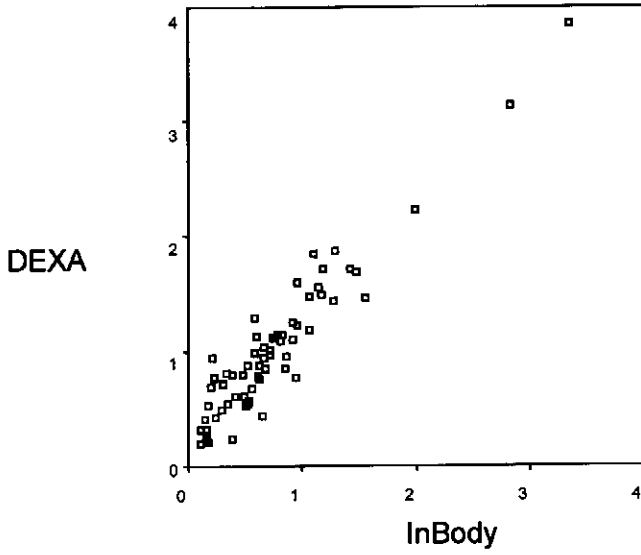
	임상자료	부위별 체지방 정밀도 <i>Accuracy of Segmental Fat</i>	Up date: 2006/9/26
			작 성: 임상팀

InBody230은 신체 다섯 부위별 체지방 정보를 제공하고 있습니다. 본 자료는 내부 임상실험에 의하여 도출된 결과이며 신체 다섯 부위(오른팔, 왼팔, 몸통, 오른 다리, 왼 다리)의 체지방량에 대해 DEXA로 측정된 부위별 체지방 값과의 상관분석 결과를 정리한 것입니다


Result analysis (Reference: DEXA)

Segment \ Reference	DEXA(n=65)	
	R	SEE(kg)
Right Arm SF	0.934	0.2767
Left Arm SF	0.944	0.2648
Trunk SF	0.959	0.9758
Right Leg SF	0.923	0.4264
Left Leg SF	0.913	0.4652
SF(Segmental Fat)	0.9346	0.48178

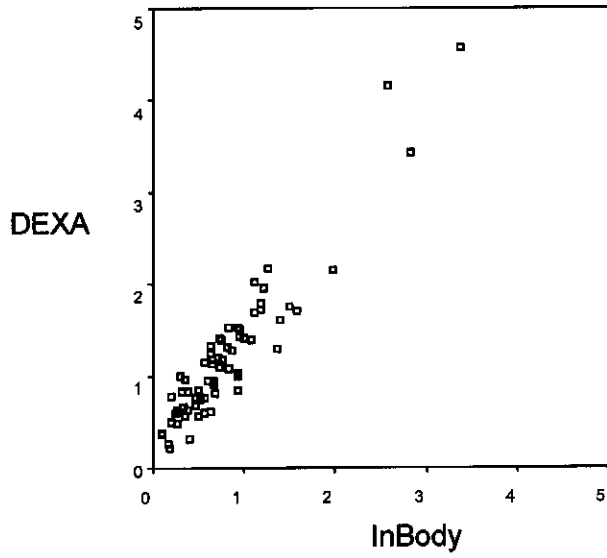
(1)Right Arm SF n=65



n	r	r ²	Std.Error of Estimate(kg)
65	0.934	0.872	0.2767

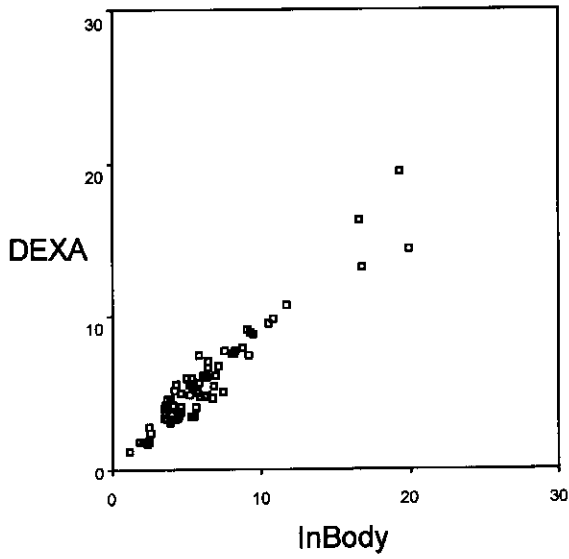
	임상자료	부위별 체지방 정밀도	Up date: 2006/9/26
			작 성: 임상팀

(2)Left Arm SF n=65



n	r	r ²	Std.Error of Estimate(kg)
65	0.944	0.890	0.2648

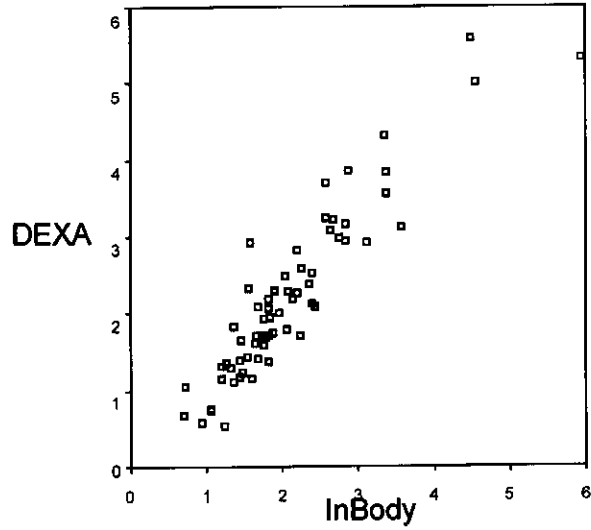
(3)Trunk SF n=65



n	r	r ²	Std.Error of Estimate(kg)
65	0.959	0.919	0.9758

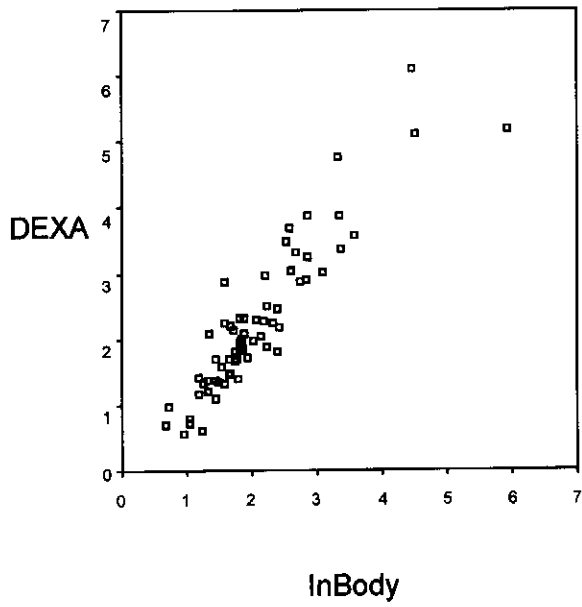
	임상자료	부위별 체지방 정밀도	Up date: 2006/9/26
			작성: 임상팀

(4)Right Leg SF n=65



n	r	r ²	Std.Error of Estimate(kg)
65	0.923	0.852	0.4264

(5)Left Leg SF n=65



n	r	r²	Std.Error of Estimate(kg)
65	0.913	0.834	0.4652