

**Informe analítico - parte no integral del dispositivo BIA-ACC**

**Energy regulation**

**BMR % Distribution**

	100% normal
Hígado:	100%
Cerebro:	100%
Corazón:	100%
Riñón:	100%
Músculo:	100%
Huesos:	100%
ECMatrix:	100%

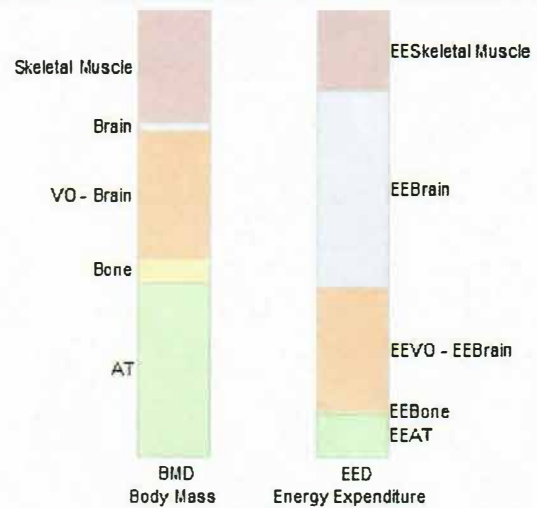
**Energy Transfer**

<b>Gly:</b> Glycogen mass	0.85% FFM (0.402 kg) min 0.8% FFM ideal 1.0% FFM
<b>Glucose Free:</b> Glucose mass	0.028 kg ideal 0 kg
<b>AT up 1 month:</b>	min 0.205 kg
<b>AT up 12 month:</b>	min 2.455 kg
<b>Le:</b>	1.99 kg
	4.2% FFM normal 2% - 5% FFM

Alto riesgo obesidad

**Energy Distribution**

<b>24EE:</b>	1712 kcal/day	typical mean 1928 kcal/day
<b>BMR:</b>	1394 kcal/day	min 1300 kcal/day
<b>24EE - BMR:</b>	318 kcal/day	
<b>EEAT:</b>	121 kcal/day	typical mean 108 kcal/day
<b>EEVO:</b>	903 kcal/day	typical mean 1019 kcal/day
<b>EEBone:</b>	8 kcal/day	min 10 kcal/day
<b>EESkeletal Muscle:</b>	225 kcal/day	min 295 kcal/day
<b>EEBrain:</b>	557 kcal/day	typical mean 482 kcal/day
<b>EES:</b>	445 kcal/day	typical mean 406 kcal/day
<b>dEEMatrix:</b>	81 kcal/day	max 85 kcal/day
<b>TEOF:</b>	-136 kcal/day	typical mean -142 kcal/day
<b>EEspa:</b>	392 kcal/day	typical mean 472 kcal/day



**VO<sub>2</sub>**

<b>VO<sub>2</sub> - PA-R<sub>0</sub>:</b>	22.9 ml / (kg x min)	Very poor
<b>VO<sub>2max</sub>:</b>	ND ml / (kg x min) min 35.8 ml / (kg x min)	ND

**Molecular Analysis**

