

# Manual Inbody Versión LB120 (Nueva) -E3G-V1-(F0)

Variable	Descripción
foliocc	Id
etapa	Etapas
Fecha_f0	Fecha de visita
USER_ID	USER_ID
Height	Height
Date of Birth	Date of Birth
Gender	Gender
Age	Age
Date of Registration	Date of Registration
Test Date / Time	Test Date / Time
Weight	Weight
Lower Limit (Weight Normal Range)	Lower Limit (Weight Normal Range)
Upper Limit (Weight Normal Range)	Upper Limit (Weight Normal Range)
TBW (Total Body Water)	TBW (Total Body Water)
Lower Limit (TBW Normal Range)	Lower Limit (TBW Normal Range)
Upper Limit (TBW Normal Range)	Upper Limit (TBW Normal Range)
Protein	Protein
Lower Limit (Protein Normal Range)	Lower Limit (Protein Normal Range)
Upper Limit (Protein Normal Range)	Upper Limit (Protein Normal Range)
Minerals	Minerals
Lower Limit (Minerals Normal Range)	Lower Limit (Minerals Normal Range)
Upper Limit (Minerals Normal Range)	Upper Limit (Minerals Normal Range)
BFM (Body Fat Mass)	BFM (Body Fat Mass)
Lower Limit (BFM Normal Range)	Lower Limit (BFM Normal Range)
Upper Limit (BFM Normal Range)	Upper Limit (BFM Normal Range)
FFM (Fat Free Mass)	FFM (Fat Free Mass)
Lower Limit (FFM Normal Range)	Lower Limit (FFM Normal Range)
Upper Limit (FFM Normal Range)	Upper Limit (FFM Normal Range)
SMM (Skeletal Muscle Mass)	SMM (Skeletal Muscle Mass)
Lower Limit (SMM Normal Range)	Lower Limit (SMM Normal Range)
Upper Limit (SMM Normal Range)	Upper Limit (SMM Normal Range)
BMI (Body Mass Index)	BMI (Body Mass Index)
Lower Limit (BMI Normal Range)	Lower Limit (BMI Normal Range)
Upper Limit (BMI Normal Range)	Upper Limit (BMI Normal Range)
PBF (Percent Body Fat)	PBF (Percent Body Fat)
Lower Limit (PBF Normal Range)	Lower Limit (PBF Normal Range)
Upper Limit (PBF Normal Range)	Upper Limit (PBF Normal Range)
FFM of Right Arm	FFM of Right Arm
FFM% of Right Arm	FFM% of Right Arm
FFM of Left Arm	FFM of Left Arm
FFM% of Left Arm	FFM% of Left Arm

<b>FFM of Trunk</b>	<b>FFM of Trunk</b>
<b>FFM% of Trunk</b>	<b>FFM% of Trunk</b>
<b>FFM of Right Leg</b>	<b>FFM of Right Leg</b>
<b>FFM% of Right Leg</b>	<b>FFM% of Right Leg</b>
<b>FFM of Left Leg</b>	<b>FFM of Left Leg</b>
<b>FFM% of Left Leg</b>	<b>FFM% of Left Leg</b>
<b>BFM of Right Arm</b>	<b>BFM of Right Arm</b>
<b>PBF of Right Arm</b>	<b>PBF of Right Arm</b>
<b>BFM of Left Arm</b>	<b>BFM of Left Arm</b>
<b>PBF of Left Arm</b>	<b>PBF of Left Arm</b>
<b>BFM of Trunk</b>	<b>BFM of Trunk</b>
<b>PBF of Trunk</b>	<b>PBF of Trunk</b>
<b>BFM of Right Leg</b>	<b>BFM of Right Leg</b>
<b>PBF of Right Leg</b>	<b>PBF of Right Leg</b>
<b>BFM of Left Leg</b>	<b>BFM of Left Leg</b>
<b>PBF of Left Leg</b>	<b>PBF of Left Leg</b>
<b>Target Weight</b>	<b>Target Weight</b>
<b>Weight Control</b>	<b>Weight Control</b>
<b>BFM Control</b>	<b>BFM Control</b>
<b>FFM Control</b>	<b>FFM Control</b>
<b>BMR (Basal Metabolic Rate)</b>	<b>BMR (Basal Metabolic Rate)</b>
<b>WHR (Waist-Hip Ratio)</b>	<b>WHR (Waist-Hip Ratio)</b>
<b>Lower Limit (WHR Normal Range)</b>	<b>Lower Limit (WHR Normal Range)</b>
<b>Upper Limit (WHR Normal Range)</b>	<b>Upper Limit (WHR Normal Range)</b>
<b>VFL (Visceral Fat Level)</b>	<b>VFL (Visceral Fat Level)</b>
<b>20kHz-RA Impedance</b>	<b>20kHz-RA Impedance</b>
<b>20kHz-LA Impedance</b>	<b>20kHz-LA Impedance</b>
<b>20kHz-TR Impedance</b>	<b>20kHz-TR Impedance</b>
<b>20kHz-RL Impedance</b>	<b>20kHz-RL Impedance</b>
<b>20kHz-LL Impedance</b>	<b>20kHz-LL Impedance</b>
<b>100kHz-RA Impedance</b>	<b>100kHz-RA Impedance</b>
<b>100kHz-LA Impedance</b>	<b>100kHz-LA Impedance</b>
<b>100kHz-TR Impedance</b>	<b>100kHz-TR Impedance</b>
<b>100kHz-RL Impedance</b>	<b>100kHz-RL Impedance</b>
<b>100kHz-LL Impedance</b>	<b>100kHz-LL Impedance</b>
<b>InBody Type</b>	<b>InBody Type</b>
<b>Observaciones</b>	<b>Observaciones</b>