

ENERGY BALANCE CORE Pricing List

COLORADO CLINICAL NUTRITION RESEARCH UNIT (CNRU)

ENERGY BALANCE CORE LABORATORY

SERVICE OFFERED (Cost per assessment: Federally/Private funded projects)	Federally Funded	Privately Funded	NORC Supported
A. Measurement of Energy Expenditure and Substrate Oxidation in Human Subjects.			
A1. Resting Metabolic Rate	\$60.00	\$180.00	\$30.00
A2a. Whole Room Calorimeter for Adults/ Children (Tech provided by investigator)	\$60.00	\$600.00	\$30.00
A2b. Whole Room Calorimeter for Adults/ Children (Tech provided by EBL or CTRC) Listed price is the minimum charged price. Actual fee depends on personnel needed.	\$150.00 *	\$1500.00 *	\$150.00 *
C. Measurement of Body Composition and Bone Density in Humans.			
C1a. DXA-Total Body	\$100.00	\$240.00	\$18.00
C1b. DXA-Femur	\$100.00	\$240.00	\$18.00
C1c. DXA-Spine	\$100.00	\$240.00	\$18.00
C1d. DXA-2 sites	\$175.00	\$325.00	\$36.00
C1e. DXA-3 sites	\$225.00	\$500.00	\$54.00
C2. Bioelectrical Impedance	\$30.00	\$90.00	\$30.00
C3. Skinfold Thickness	\$20.00	\$60.00	\$20.00
C4. Circumference Measures--Waist, Hip, Thigh, and Sagittal Diameter	\$20.00	\$60.00	\$20.00
G. Measurement of Physical Fitness in Humans.			
G1a. VO2 Test with no EKG (Maximal or Submax) 1 EBL technician will run the test. NO BP taken during the test	\$100.00 †	\$300.00 †	\$75.00 †

G1b. VO2 test with EKG (Maximal or Submax) 1 EBL technician will assist your proctor with the test.	\$100.00 †	\$300.00 †	\$75.00 †
H. Measurement of Usual Physical Activity in Humans.			
H1. Accelerometers (\$5/\$15)	\$5.00	\$15.00	\$5.00
M. Research Training (Please specify exact needs.) (*)			

*Cost negotiated based upon protocol needs.

†MD costs not included.