ADDENDUM NUMBER TWO

University of New Mexico Hospitals
Purchasing Department
933 Bradbury Dr. SE Ste. 3165
Albuquerque, New Mexico 87106

Date: June 18, 2015
IFB Number: B57-15
Name of Procurement Specialist: Adrienne Sanchez
Due Date: June 22, 2015 @ 5:00 PM MDT
Addendum # 1: See Below

Notice to all respondents:

Amend the Bid: Heart Failure Monitor System

This Addendum becomes part of the Bid Documents and modifies, as noted below, the original Bidding Documents.

QUESTION: Please provide clarification of product requested for the heart monitor system. Is this for continuous hemodynamic monitoring on a stand-alone device or is this capability to be a part of a monitor system?

ANSWER: The hospital is in need of an FDA approved heart failure monitor. The system must provide direct pulmonary artery pressure using a sensor implanted in the pulmonary artery via a right heart cath. The antenna will allow the patient to record and transmit sensor measurements to a website. The system will power the sensor with radiofrequency energy, receive and convert information from the sensor into pressure waveforms, PA pressure valves and heart rate measurements and be portable in order to facilitate patient compliance even during travel.

Acknowledge receipt of this Addendum in the space provided in Exhibit A in the bid documents. Failure to do so may subject Offeror to disqualification.

All other provisions of the Bid Documents shall remain unchanged. This addendum is hereby made a part of the Bid Documents to the same extent as those provisions contained in the original documents and all itemized listing thereof.