

The Grady Memorial Hospital Corporation  
d/b/a

# GRADY HEALTH SYSTEM

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**Remarkable Service Exceptional Care**

**GRADY HEALTH SYSTEM**

**Resource Management Department**

**REQUEST FOR INFORMATION**

**FOR**

**Cardiovascular Information System (CVIS)**

**REQUEST FOR INFORMATION NUMBER  
09018MW**

**Request for Information posted: Friday, August 23, 2019  
Pre-Proposal Conference: N/A  
Response Due: Monday, September 16, 2019 @ 04:00 P.M. EST**

**SECTION 1: OVERVIEW, QUALIFICATIONS & EXPERTISE**

**Project Overview**

To assist in attaining our objectives Grady Health System is seeking information to qualify vendors to offer a Cardiovascular Information System.

### **Qualifications & Expertise**

Grady Health System requires the successful Proposer to exhibit the highest standards of integrity and work ethics (e.g. confidentiality, diligence and professionalism) and possess specialized experience and proven ability in providing and servicing required systems.

### **SECTION 2: SPECIFICATIONS / DESCRIPTION**

In this regard, we seek to know if your organization offers a solution to meet the following high level requirements:

#### **Cardiovascular Information System**

1. Invasive procedures
  - a. Cardiac Catheterization
  - b. Vascular Surgery
  - c. Electrophysiology
  - d. Cardiothoracic Surgery
2. Non-Invasive procedures
  - a. ECHO
    - i. TEE
    - ii. TTE
  - b. EKG
  - c. Stress Testing
  - d. Holter Event Monitoring
  - e. Tilt table
  - f. Vascular Laboratory
3. Image Management & Structured Reporting for each modality
4. CVIS must provide automatic charge capture as a byproduct of reporting and supply tools for charge reconciliation
5. Self-service analytical tools for cardiovascular intelligence
6. Discrete data capture and integration for automatic data transfer to registry. Meets requirements for registries such as SCAI, NCDR, ICAL, IVAL, Get With The Guidelines
7. Data Integration – system must support seamless integration with customer electronic health record including but not limited to ADT, CPOE, Scheduling and reporting. HL7, API, SSO connections should be available.
8. Device Integration – hemodynamics, cardiac monitors, ECHO carts, Ultrasound, Treadmill, EKG carts, Supplies management (Wavemark) and other existing medical devices

Please provide an analysis with options detailing above requirements along with itemized price list.

### **SECTION 3: RESPONSE GUIDELINES**

Interested respondents are asked to submit an analysis for this project by, **Monday, September 16, 2019 @ 04:00 P.M. EST**

All questions concerning the RFI should be made in writing to Matilde Waizer, Resource Specialist Sr. email address [mwaizer@gmh.edu](mailto:mwaizer@gmh.edu) (emailed responses are acceptable).

All documents submitted will become the property of GHS. Further, any materials submitted by responder that should be considered **CONFIDENTIAL** must be clearly marked as such.

GHS reserves the right to use this information in any way, at any time, or not at all.

All information or documents submitted will become the property of the Grady Health System. Submission of any materials, confidential or otherwise, will implicitly grant the right of use by the Grady Health System. All portions of any submissions not designated as confidential will become part of the public record immediately following an award. Documents designated as confidential will be treated as such to the extent permitted by law, including but not limited to the Georgia Open Records Act.