**Cerner Cardiology Rebounds to Medicity**

**Version 1.5**

**Prepared By: Tiffany Bohall & Sarah Thies**

**Date: 7/31/2019**

[Document Control 3](#_Toc525030613)

[Resources: (include Project Team Members, Liaisons, Vendor Contacts, etc.) 3](#_Toc525030614)

[Project Distribution List 3](#_Toc525030615)

[Document Version Control 3](#_Toc525030616)

[1. Introduction 4](#_Toc525030617)

[1.1 Purpose 4](#_Toc525030618)

[1.2 Project Scope 4](#_Toc525030619)

[1.3 Terminology Standards 4](#_Toc525030620)

[1.3.1 Acronyms 4](#_Toc525030621)

[1.3.2 Glossary 4](#_Toc525030622)

[1.4 Document References 4](#_Toc525030623)

[2. Diagram –N/A 5](#_Toc525030624)

[3. Requirements 6](#_Toc525030625)

[3.1 Functional Requirements 6](#_Toc525030626)

[3.2 Non-Functional Requirements 6](#_Toc525030627)

[3.3 Messaging Protocols 7](#_Toc525030628)

[3.3.1 Inbound to BayCare’s Cloverleaf 7](#_Toc525030629)

[3.3.2 Outbound from BayCare’s Cloverleaf 7](#_Toc525030630)

[3.3.3 Inbound to the Vendor –N/A 7](#_Toc525030631)

[3.3.4 Outbound to the Vendor –N/A 7](#_Toc525030632)

[4. HL7 Messaging 8](#_Toc525030633)

[4.1 Messaging Format 8](#_Toc525030634)

[4.1.1 Segments 8](#_Toc525030635)

[4.1*.*2 Messaging Event Types 8](#_Toc525030636)

[4.1*.*3 Cloverleaf Configuration Files 9](#_Toc525030637)

[4.1.4 Cloverleaf Site Location 9](#_Toc525030638)

[4.2 Data Transformation Requirements 10](#_Toc525030639)

[4.2.1 CERNER: 10](#_Toc525030640)

[4.2.2 CLOVERLEAF: 10](#_Toc525030641)

[4.3 Sample Message 14](#_Toc525030642)

[5. Alerts 39](#_Toc525030643)

[Appendix A: Risks and Concerns 39](#_Toc525030644)

[Appendix B: Issues List –N/A 39](#_Toc525030645)

# **Document Control**

## Resources: (include Project Team Members, Liaisons, Vendor Contacts, etc.)

|  |  |  |
| --- | --- | --- |
| **Name** | **Role** | **Email** |
| Tiffany Bohall | BayCare IS, Integration Analyst | Tiffany.Bohall@baycare.org |
| Sarah Thies | BayCare IS, SR Integration Analyst | Sarah.Thies@baycare.org |
| Steve Moldal | BayCare IS, Supervisor HIE | Steve.Moldal@baycare.org |
| Cheri Krampert | BayCare IS, Manager HIE & Integration | Cheri.Krampert@baycare.org |
| Susan Benhart | BayCare IS, Applications Architect - Cardiology | Susan.Benhart@baycare.org |
| Spencer Hart IV | BayCare IS, SR Systems Analyst | Spencer.HartIV@baycare.org |
| Shannon Rowe | BayCare IS, Systems Analyst | Shannon.Rowe@baycare.org |
|  |  |  |

## Project Distribution List

## Document Version Control

|  |  |  |  |
| --- | --- | --- | --- |
| **Version** | **Date** | **Modifier** | **Description** |
| V1.0 | 5/16/2018 | Tiffany Bohall &  Sarah Thies | Originally Created |
| V1.1 | 7/27/2018 | Tiffany Bohall | Updated document based on additional requirements from Medicity for go live including special character proc and a risk resulting in missing results. |
| V1.2 | 9/19/2018 | Sarah Thies | Updated information on Cerner logic to pass Inpatient Muse Rebounds |
| V1.3 | 3/26/19 | Charles Markwardt | Updating additional Cerner details |
| V1.4 | 7/31/2019 | Levy Lazarre | Changes related to Cerner Model implementation |
| V1.5 | 7/31/2019 | Yitzhak Magoon | Changes related to Cerner Model FSI |

# 1. Introduction

## 1.1 Purpose

The purpose of this document is to define the interface requirements between Cerner and Medicity HIE specifically for cardiology results that rebound out of Cerner from Muse, PedCath, Xcelera and Xper. The intended audience includes anyone wishing to know more about this communication.

## 1.2 Project Scope

The scope of the integration that is defined in this Integration Development Build Book (IDBB), includes only the cardiology results from Cerner to Medicity HIE. No other interface is discussed. This interface is only being written to a file for now. The vendor needs message to analyze so there is a possibility they will come back for additional change before the real time interface is brought live.

## 1.3 Terminology Standards

### 1.3.1 Acronyms

HIE – Health Information Exchange

### 1.3.2 Glossary

List the terms that require definition with respect to Cloverleaf and the product whose requirements are defined in this document. The definitions are specific to this document and may not be identical to the definitions of these terms in common use.

## 1.4 Document References

Additional documents specific to Medicity HIE can be found on the Enterprise Integration team’s Sharepoint website: EIT Site Documents > Active Applications and Systems > Medicity HIE.

# 2. Diagram –N/A

Provide a solution diagram that depicts the integration of components specified in this IDBB. This diagram must include the data flow for the interfaces (source and target).

# 3. Requirements

## 3.1 Functional Requirements

Provide detail for the below functional requirements. The message transformation requirements for the components defined in this specification should be specified in section 4.2 of this document.

|  |  |  |
| --- | --- | --- |
| **Cloverleaf** |  |  |
| **Number** | **Requirement Name** | **Requirement Description** |
| FR.2018.5.16 | tpsAdvHL7Filter | There is a TPS pre-proc which passes transactions where MSH.3 = CARDIOLOGY. Since this interface route is tapped into an existing Cerner connection, these transactions need to be allowed to pass outbound. There is an additional filtering parameter to suppress MDC in PV1.39. This filter also suppresses any reports destined for HealthGrid or only containing a pointer to a scanned document. |
| FR.2018.2.13.2 | Cerner\_pad\_leading\_zeros | TCL proc which pads the social security number with leading 0 from Cerner, if the length is less than 9 |
| FR.2018.9.10 | TPS\_medicity\_replace\_special | TCL post proc that looks for the presence of ASCII encoding characters of ‘µ’ and ‘²’ and replaces with ‘u’ and ‘2’ throughout OBX.5 repeating fields. This was a request that came from the vendor and has been approved by the manager of the Diagnostic Imaging Team. The source connection where this proc lives requires the encoding property to be changed from our standard ‘ASCII’ default to ‘UTF-8’ encoding. |

|  |  |  |
| --- | --- | --- |
| **Cerner** |  |  |
| **Number** | **Requirement Name** | **Requirement Description** |
| FR.2019.7.31.1 | Global Suppression:  eso\_get\_ce\_selection | If the result subtype is DOC, MDOC or POWERFORMS we check to determine whether the result event has an action\_type\_cd associated to “Reviewed.” If it does, we suppress the document from going outbound. If not, we execute cascading logic that determines whether to continue processing the result.  If the document is an ED Patient Summary or Discharge Summary of Care, we automatically allow the document through suppression.  If the document is not listed above, we look at the alias for the event\_cd on the Optum contributor system. If it exists, we automatically allow the document through suppression.  If the document doesn’t qualify to Optum, we check to see if it’s one of the following documents and allow the document through suppression:  History and Physicals  Discharge Summary  Consultation  Operative Reports  Cardiology Consult  Would Consult  Oncology Consult  Tele Neuro Consult  OB Procedure Note  ED Physician Note  GI Endo Report  If the result isn’t one of these documents, we determine the activity type and subactivity type of the order associated to the result. If the subactivity type matches “CARDIOLOGYNOHIE” or “CARDIONOHIE” then we suppress the document.  If the activity type matches one the following activity types then we allow the document through suppression:  Cardiac Cath Lab  Cardiac TX Procedures  PEDI Cardiology Services  BOI Cardiology  BOI Cardiovascular  OP DX Card  Ambulatory ECHO  Cardiovascular  Ambulatory Cardiovascular |
| FR.2019.7.31.2 | Route Script:  route\_out | The HIE logic in the global suppression script has to be executed again to determine whether to route the result to HIE because the cascading logic. Any document that goes to Optum or HealthGrid will pass suppression, but they don’t necessary go to HIE.  We check to see if it’s one of the following documents and if it is route it to HIE:  History and Physicals  Discharge Summary  Consultation  Operative Reports  Cardiology Consult  Would Consult  Oncology Consult  Tele Neuro Consult  OB Procedure Note  ED Physician Note  GI Endo Report  If the result isn’t one of these document types we parse the CQM Refnum to find the contributor\_system\_cd. If the contributor\_system\_cd matches “MUSE”, “MUSE BOI” or “PHILIPS” then we send the document to HIE |

## 3.2 Non-Functional Requirements

Provide concise detail for the below non-functional requirements. This would include external table ownership, hours of support, etc. The below requirements must be evaluated for every project.

|  |  |  |
| --- | --- | --- |
| **Cloverleaf** |  |  |
| **Number** | **Requirement Name** | **Requirement Description** |
| NFR.2018.5.16 | Cerner Aliasing | Any CD: values need to be brought back to Cerner Core and/or PowerChart to determine where aliasing needs to take place. |

## 3.3 Messaging Protocols

Below are listed the details for the messaging protocols that will be leveraged for this integration. This includes: TCP/IP, FTP, Web Services, etc.

### 3.3.1 Inbound to BayCare’s Cloverleaf

|  |  |
| --- | --- |
| FTP |  |
| MLLP Socket Connection (TCP/IP) |  |
| Local File Drop by Midrange Team |  |
| Other | Click here to enter text. |

### 3.3.2 Outbound from BayCare’s Cloverleaf

|  |  |
| --- | --- |
| FTP |  |
| MLLP Socket Connection (TCP/IP)  Comserver: ORU\_TCP\_HIE\_OUT  Port: 19056 |  |
|  |  |
|  |  |

### 3.3.3 Inbound to the Vendor –N/A

|  |  |
| --- | --- |
| FTP |  |
| MLLP Socket Connection (TCP/IP) |  |
| Local File Drop by Midrange Team |  |
| Other | Click here to enter text. |

### 3.3.4 Outbound to the Vendor –N/A

|  |  |
| --- | --- |
| FTP |  |
| MLLP Socket Connection (TCP/IP) |  |
| Local File Drop by Midrange Team |  |
| Other | Click here to enter text. |

# 4. HL7 Messaging

## 4.1 Messaging Format

HL7 2.3, Medicity ORU\_R01

### 4.1.1 Segments

The segments utilized for this interface are:

MSH

PID

[PV1]

[ORC]

OBR

[{NTE}]

[OBX]

*Message Construction Notes:*

*[Square Brackets] – Optional*

*{Curly Brackets} – Repeatable*

*MSH – Message Header*

*EVN – Event segment*

*PID – Patient ID segment*

*PV1 – Patient Visit segment*

*ORC – Common Order segment*

*IN1 – Insurance segment*

*[{ – Start of optional, repeatable group*

*}] – End of optional, repeatable group*

### 4.1*.*2 Messaging Event Types

Below are the messages types necessary for this integration

|  |  |
| --- | --- |
| **Event Type** | **Description** |
| ORU\_R01 | Result |
|  |  |
|  |  |

### 4.1*.*3 Cloverleaf Configuration Files

Cloverleaf Configuration Files:

* xlate: cerner\_medicity\_cardio
* HL7 variant: v2.3 Medicity
* TPS script as a post proc: TPS\_medicity\_replace\_special

### 4.1.4 Cloverleaf Site Location

Cloverleaf site location: Medicity\_15\_p

## 4.2 Data Transformation Requirements

### 4.2.1 CERNER:

**General Logic:**

All the inbound cardiology results will rebound out of Cerner.  The Cerner route script will send MDOC & DOC messages to both the outbound HIE & OPTUM interfaces.  Each individual interface has scripting that may pass or block the message.

As it relates to the HIE feed, the results that are passed outbound must qualify based on the ***order*** build.  The HIE interface takes the ***order id number*** and looks in the Cerner database for the Activity Type and Sub-Activity Type.

First, if the ***Sub Activity Type*** is "CardioNoHIE" or "CardiologyNoHIE" then block/kill message.

Second, if the ***Activity Type*** is “Cardiology Services" or "Cardiac Cath Lab" or "Cardiac Tx/Procedures" or "Pedi Cardiology Services" or "BOI Cardiology" or "BOI Cardiovascular" or "OP DX Card" or "Ambulatory ECHO" or "Cardiovascular" or "Ambulatory Cardiovascular" then pass/continue the message outbound.

Because the ***inpatient*** Muse results do ***NOT*** automatically complete the orders in Cerner, the rebounded messages require additional logic to send outbound to HIE. These messages will not have the order\_id number in OBR-2. Subsequently, the logic will extract the number from OBR-3 to do the database look-up. In addition, these messages will have the value MUSEEKG hard coded in OBR-4.1 due to a Medicity requirement.

Sample:

OBR|1|**14560402729**|14560402729MUSEEKG0^HNAM\_CEREF~16494535838^HNAM\_EVENTID|MUSEEKG^EKG.^Cardiovascular^^MUSEEKG|||20180906093847|20180906093847||||||||||||||20180906093847||MDOC|F||

**When the message qualifies to go outbound Cerner, the mod object script will do the following.**

| **Field Description** | **HL7 Field Loc.** | **Required Y/N** | **Notes** |
| --- | --- | --- | --- |
| Sending Facility | MSH-4.1 | Y | FSI will tag CARDIOLOGY |
| Order Placer Number | OBR-2.1 | Y | FSI will use Order Number to do the database look-up for Activity Type and Sub Activity Type. For Muse Inpatient rebounds, there is logic to extract the order\_id number from OBR-3 to do the db look-up. |
| Order Identifier | OBR-4.1 | Y | Medicity requires the value MUSEEKG in this field; therefore, if the message qualifies then Cerner will hardcode that value here. |
| Coding System Name | OBR-4.3 | Y | FSI will add the Activity Type associated to the order number to this subfield for support & the option to do additional filtering in Medicity |

### 4.2.2 CLOVERLEAF:

| **Field Description** | **HL7 Field Loc.** | **Required Y/N** | **Notes** |
| --- | --- | --- | --- |
| Message Header | MSH | Y | Pathcopy entire segment |
| Receiving Application | MSH.5 | Y | Copy from PV1.39 |
| Patient Identification | PID | Y | Pathcopy entire segment |
| Patient ID –external | PID.2 | Y | Null the field, then iterate through PID.3.3 to find “BayCare CMRN”, if found, copy from contents of subfield 0. |
| Patient ID –internal | PID.3 | Y | Null the field, then copy from PID.2 |
| Alternate Patient ID | PID.4 | Y | Null the field |
| Patient Name: Last, First | PID.5 | Y | Copy with a TCL string map that replaces ‘,’ with a null value. |
| Patient primary care provider Name & ID no | PD1.4 | Y | Copy |
| Patient Visit | PV1 |  | Pathcopy entire segment |
| Attending Doctor –ID (.0), last name (.1), first name (.2), middle (.3), suffix (.4) and assigning authority (.8) | PV1.7 | Y | Iterate through PV1.7.8 to find “NPI Number”, if found, copy PV1.7.0, PV1.7.1, PV1.7.2, PV1.7.3, PV1.7.4 and PV1.7.8.  If the output of PV1.7.0 is null, copy PV1.7.1, PV1.7.2, PV1.7.3 and PV1.7.4. |
| Consulting Doctor –ID (.0), last name (.1), first name (.2), middle (.3), suffix (.4) and assigning authority (.8) | PV1.9 | Y | Iterate through PV1.9.8 to find “NPI Number”, if found, copy PV1.9.0, PV1.9.1, PV1.9.2, PV1.9.3, PV1.9.4 and PV1.9.8.  If the output of PV1.9.0 is null, copy PV1.9.1, PV1.9.2, PV1.9.3 and PV1.9.4. |
| Admitting Doctor –ID (.0), last name (.1), first name (.2), middle (.3), suffix (.4) and assigning authority (.8) | PV1.17 | Y | Iterate through PV1.17.8 to find “NPI Number”, if found, copy PV1.17.0, PV1.17.1, PV1.17.2, PV1.17.3, PV1.17.4 and PV1.17.8.  If the output of PV1.17.0 is null, copy PV1.17.1, PV1.17.2, PV1.17.3 and PV1.17.4. |
| Common Order | ORC | Y | Pathcopy entire segment |
| Entered By –ID (.0), last name (.1), first name (.2), middle (.3), suffix (.4) and assigning authority (.8) | ORC.10 | Y | Null the field, then iterate through ORC.10.8 to find “NPI Number”, if found, copy ORC.10.0, ORC.10.1, ORC.10.2, ORC.10.3, ORC.10.4 and ORC.10.8.  If the output of ORC.10.0 is null, copy ORC.10.1, ORC.10.2, ORC.10.3 and ORC.10.4. |
| Observation Request | OBR | Y | Pathcopy entire segment |
| Placer Order Number: Namespace ID | OBR.2.1 | Y | Null the field |
| Filler order Number | OBR.3 | Y | Copy from OBR.2 |
| Universal Service Identifier | OBR.4 | Y | Hard code “Cardiology Services” |
| Ordering Provider | OBR.16 | Y | Null the field, then iterate through OBR.16.8 to find “NPI Number”, if found, copy OBR.16.0, OBR.16.1, OBR.16.2, OBR.16.3, OBR.16.4 and hard code “NPI Number” in OBR.16.8.  If the output of OBR.16.0 is null, copy OBR.16.1, OBR.16.2, OBR.16.3 and OBR.16.4. |
| Diagnostic Serv Sect ID | OBR.24 | Y | Copy from the output of OBR.4.2 |
| Principal Result Interpreter | OBR.32 | Y | Null the field, then iterate through OBR.32.8 to find “NPI Number”, if found, replace ‘&’ with ‘^’ in OBR.32.0 and copy. Hard code “NPI Number” in OBR.32.8. |
| Technician | OBR.34 | Y | Null the field, then iterate through OBR.34.8 to find “NPI Number”, if found, replace & with ^ in OBR.34.0 and copy. Hard code “NPI Number” in OBR.34.8. |
| Set ID  Observation Value  Responsible Observer | OBX.1  OBX.5  OBX.16 | Y  Y  Y | Hard code an “N” to variable @skipOBX, @NTE, @landO and @Age. Hard code “90” to @linelen and “1” to @TXsetid.  Add OBX.5.0 to multiple variables; @startIO (with TCL string range to 7 characters), @stop IO (with TCL string range to 6 characters), @Age (with TCL proc if label =”Age:”, set list to “Y”, else set list to “N”).  If @startIO = “startIO”, hard code “Y” to @landO variable.  If @stopIO = “stopIO”, hard code “N” to @landO variable.  First pass headings: If @skipOBX = “N”, pathcopy OBX segment. Null OBX.16. Copy @TXsetid to OBX.1. Send PV1.3.3 through a table, cerner\_medicity\_trans\_hdr, send output to variable @fachdr. Copy @fachdr, @linelen outbound to OBX.5.0. There is a TCL proc that sets OBX.5 for facility header length with trimming the output right. Math add “1” with group iterate variable to outbound group iterate and math add “1” to outbound @TXsetid. Null next instance of OBX.16. Copy @TXsetid to OBX.1. Copy OBR.25 and @linelen to iterated instance of OBX.5.0. There is a TCL proc that sets OBR.25 with OBX.5 line length and if OBR.25 = P, F or C, OBX.5 header and length is set with either \* Preliminary Report \*, \* Final Report \* or \* Corrected Report \* based on source value. Math add “1” with group iterate variable to outbound group iterate and math add “1” to outbound @TXsetid.  End first pass headings: If @landO = “Y”, pathcopy OBX segment. Null OBX.16, copy @TXsetID to OBX.1. Copy OBX.5.0 outbound with TCL proc that gets the value in OBX.5 and if landO = “Y”, if OBX.5 is null or contains “Intake and Output Details, send OBX.5. If OBX.5 contains “startIO”, null OBX.5. If OBX.5 contains “8 Hrs”, trim whitespace from both sides of heading and get the string length. Replace OBX.5 with new heading and trim right blanks. Search for {mL} in OBX.5 and get the index. If not found, send OBX.5 outbound. Split index, set iodatadesc into OBX.5 and trim both sides of the field, set iodataamt into OBX.5 and trim both sides of the field. Set iodata filler (40) the string length of iodatadesc, set column1 replicated with iodatafill and concatenate all data amd sent in a list outbound.  Else, pathcopy OBX segment. Null OBX.16, copy @TXsetID to OBX.1.  Add additional heading to new heading line: If @Age = “Y”, math add 1 to group variable and @TXsetID, pathcopy OBX segment. Null OBX.16, copy @TXsetID to OBX.1. Copy PV1.2, PV1.44 and OBR.4.1 to OBX.5.0 with TCL proc that concatenates “Patient Class: ”, “Admit D/T: ” (with clock formatting), and “Report Name: “ outbound.  If @stopIO = “stopIO”, null OBX.5.0, math add 1 to group variable and @TXsetid. |
| Notes | NTE | Y | If NTE.2 is not null, pathcopy the entire NTE segment and hard code “Y” to @NTE variable. |

## 4.3 Sample Message

**INBOUND:**

MSH|^~\&|HNAM|CARDIOLOGY|INVISION|BAYCARE|20180514102801||ORU^R01|Q4155978696T5396993010||2.3||||||8859/1

PID|1|7000017582^^^BayCare MRN^MRN^SOARIAN|7000017582^^^BayCare MRN^MRN^SOARIAN~810018127^^^BayCare CMRN^Community Medical Record Number^SOARIAN||SAHTEST^ONE^^^^^Current||19790214|F||W|2700 YORK STREET NORTH^^Saint Petersburg^FL^33710^^Home||(727)321-4404^PRN||ENG|S||6000037650^^^BayCare FIN^FIN NBR^SOARIAN||||NOH|||0

PD1||||1649495276^Saberi^Ali^^^^^^NPI Number^Personnel^^^National Provider Identifier

PV1|1|O|ECHAH^^^SAH^^Ambulatory(s)^SAH|R|||2642^Bgwlikt^Hligz^G^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~32445^Bgwlikt^Hligz^G^^^^^External Id^Personnel^^^External Identifier~80133^Bgwlikt^Hligz^G^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~80133^Bgwlikt^Hligz^G^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1821037128^Bgwlikt^Hligz^G^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~I49551^Bgwlikt^Hligz^G^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~BP9155462^Bgwlikt^Hligz^G^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~80133^Bgwlikt^Hligz^G^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~9140^Bgwlikt^Hligz^G^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~ME92778^Bgwlikt^Hligz^G^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS007046^Bgwlikt^Hligz^G^^^^^Username^Personnel^^^Username^CACTUS~MS007046^Bgwlikt^Hligz^G^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS~80133^Bgwlikt^Hligz^G^^^^^SJS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~7046^Bgwlikt^Hligz^G^^^^^WHH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~7046^Bgwlikt^Hligz^G^^^^^WHW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~7046^Bgwlikt^Hligz^G^^^^^CD:1943213193^Personnel^^^ORGANIZATION DOCTOR^CACTUS|||ECH||||RP||N|2642^Bgwlikt^Hligz^G^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~32445^Bgwlikt^Hligz^G^^^^^External Id^Personnel^^^External Identifier~80133^Bgwlikt^Hligz^G^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~80133^Bgwlikt^Hligz^G^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1821037128^Bgwlikt^Hligz^G^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~I49551^Bgwlikt^Hligz^G^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~BP9155462^Bgwlikt^Hligz^G^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~80133^Bgwlikt^Hligz^G^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~9140^Bgwlikt^Hligz^G^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~2642^Bgwlikt^Hligz^G^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~ME92778^Bgwlikt^Hligz^G^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS007046^Bgwlikt^Hligz^G^^^^^Username^Personnel^^^Username^CACTUS~MS007046^Bgwlikt^Hligz^G^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS~80133^Bgwlikt^Hligz^G^^^^^SJS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~7046^Bgwlikt^Hligz^G^^^^^WHH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~7046^Bgwlikt^Hligz^G^^^^^WHW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~7046^Bgwlikt^Hligz^G^^^^^CD:1943213193^Personnel^^^ORGANIZATION DOCTOR^CACTUS|O||8||||||||||||||||AHR|||SAH||Active|||20180514085500

ORC|RE

OBR|1|13449924903^HNAM\_ORDERID||ADULT^2D Echo Complete^Cardiology Services|||||||P|||||12205^Crhyrz^Urzgwcgz^M^^^^^External Id^Personnel^^^External Identifier~G27529^Crhyrz^Urzgwcgz^M^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~1215^Crhyrz^Urzgwcgz^M^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1215^Crhyrz^Urzgwcgz^M^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1215^Crhyrz^Urzgwcgz^M^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1215^Crhyrz^Urzgwcgz^M^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1932162823^Crhyrz^Urzgwcgz^M^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2949254^Crhyrz^Urzgwcgz^M^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~10233^Crhyrz^Urzgwcgz^M^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D01215^Crhyrz^Urzgwcgz^M^^^^^Username^Personnel^^^Username~MS003695^Crhyrz^Urzgwcgz^M^^^^^Username^Personnel^^^Username^CACTUS~10233^Crhyrz^Urzgwcgz^M^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~10233^Crhyrz^Urzgwcgz^M^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~10233^Crhyrz^Urzgwcgz^M^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~10233^Crhyrz^Urzgwcgz^M^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~ME70689^Crhyrz^Urzgwcgz^M^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS003695^Crhyrz^Urzgwcgz^M^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS~6557470013010^Crhyrz^Urzgwcgz^M^^^^^SureScripts Prescriber ID^Personnel^^^SureScripts Prescriber Index~PP603276^Crhyrz^Urzgwcgz^M^^^^^PROVIDER\_MESSAGING\_BAYC\_FL^Personnel^^^Messaging~6557470013009^Crhyrz^Urzgwcgz^M^^^^^SureScripts Prescriber ID^Personnel^^^SureScripts Prescriber Index~6557470013018^Crhyrz^Urzgwcgz^M^^^^^SureScripts Prescriber ID^Personnel^^^SureScripts Prescriber Index~6557470013016^Crhyrz^Urzgwcgz^M^^^^^SureScripts Prescriber ID^Personnel^^^SureScripts Prescriber Index~6557470013017^Crhyrz^Urzgwcgz^M^^^^^SureScripts Prescriber ID^Personnel^^^SureScripts Prescriber Index||||^HNA\_ACCN~0^HNA\_ACCNID||20180514102738||MDOC|F||1^^^20180514102100|||WH

OBX|1|FT|Adult^Echocardiogram||Please click on link to see image||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

NTE|1|CD:207612611|Missing Attachment Philips\_Xcelera.pdf Can be viewed in source system

OBX|2|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|3|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|4|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|5|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|6|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|7|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|8|FT|Adult^Echocardiogram|| 1200 7th Ave. N.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|9|FT|Adult^Echocardiogram|| St. Petersburg, FL 33705||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|10|FT|Adult^Echocardiogram|| Phone (727)825-1100||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|11|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|12|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|13|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|14|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|15|FT|Adult^Echocardiogram|| Echocardiogram||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|16|FT|Adult^Echocardiogram||Name: SAHTEST, ONE Age: 39 yrs Patient Location:ECHAH SAH||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|17|FT|Adult^Echocardiogram||Study Date: 05/14/2018 10:26 AM DOB: 02/14/1979||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|18|FT|Adult^Echocardiogram||MRN:810018127 Gender:Female||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|19|FT|Adult^Echocardiogram||Reason For Study: testing bpm||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|20|FT|Adult^Echocardiogram||Ordering Physician:Crhyrz, Urzgwcgz||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|21|FT|Adult^Echocardiogram||Referring Physician:(no||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|22|FT|Adult^Echocardiogram||Performed By:Gabriel Gonzales||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|23|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|24|FT|Adult^Echocardiogram||Measurements with Normals||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|25|FT|Adult^Echocardiogram|| AoRootDiam: (2.0-3.7 cm) IVSd: (0.7-1.1 cm)||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|26|FT|Adult^Echocardiogram|| ACS: (1.6-2.6 cm) LVIDd:(3.5-5.6 cm)||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|27|FT|Adult^Echocardiogram|| LA dimension: (1.9-4.0 cm) LVIDs:(3.5-5.6 cm)||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|28|FT|Adult^Echocardiogram|| LVPWd:(0.7-1.1 cm)||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|29|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|30|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|31|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|32|FT|Adult^Echocardiogram||Left Ventricle The left ventricle is normal in size. There is normal left ventricular wall thickness. No||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|33|FT|Adult^Echocardiogram||regional wall motion abnormalities noted. Left ventricular size and function appears normal. Ejection||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|34|FT|Adult^Echocardiogram||Fraction = 55-60%.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|35|FT|Adult^Echocardiogram||Right Ventricle The right ventricle is normal size. There is normal right ventricular wall thickness. The||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|36|FT|Adult^Echocardiogram||right ventricular systolic function is normal.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|37|FT|Adult^Echocardiogram||Atria The left atrial size is normal. Right atrial size is normal. The interatrial septum is intact with no||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|38|FT|Adult^Echocardiogram||evidence for an atrial septal defect. The inferior vena cava appeared normal.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|39|FT|Adult^Echocardiogram||Mitral Valve The mitral valve is normal in structure and function. There is no evidence of mitral valve||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|40|FT|Adult^Echocardiogram||prolapse. There is no mitral valve stenosis. There is trace mitral regurgitation.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|41|FT|Adult^Echocardiogram||Tricuspid Valve The tricuspid valve is normal. There is no tricuspid stenosis. There is trace tricuspid||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|42|FT|Adult^Echocardiogram||regurgitation.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|43|FT|Adult^Echocardiogram||Aortic Valve The aortic valve is trileaflet. The aortic valve is grossly normal.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|44|FT|Adult^Echocardiogram||Pulmonic Valve The pulmonic valve leaflets are thin and pliable; valve motion is normal. There is no pulmonic||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|45|FT|Adult^Echocardiogram||valvular stenosis. Trace pulmonic valvular regurgitation.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|46|FT|Adult^Echocardiogram||Great Vessels The aortic root is normal size. The pulmonary artery is not well visualized, but is probably||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|47|FT|Adult^Echocardiogram||normal size.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|48|FT|Adult^Echocardiogram||Pericardium/Pleural There is no pericardial effusion. There is no pleural effusion.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|49|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|50|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|51|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|52|FT|Adult^Echocardiogram||Interpretation Summary||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|53|FT|Adult^Echocardiogram||Ejection Fraction = 55-60%.||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|54|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|55|FT|Adult^Echocardiogram||||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

OBX|56|FT|Adult^Echocardiogram||Electronically signed by:Mark Hepp 05/14/2018 10:27 AM||||||F|||20180514102600||11975^Cebb^Jglt^U^^^^^External Id^Personnel^^^External Identifier~F45898^Cebb^Jglt^U^^^^^UPIN^Personnel^^^DOCUPIN^CACTUS~15525^Cebb^Jglt^U^^^^^MPH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MCS^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^MDU^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^NBY^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJW^Personnel^^^ORGANIZATION DOCTOR^CACTUS~1194714758^Cebb^Jglt^U^^^^^NPI Number^Personnel^^^National Provider Identifier^CACTUS~BH2835051^Cebb^Jglt^U^^^^^DEA No^Personnel^^^DOCDEA^CACTUS~15525^Cebb^Jglt^U^^^^^SFB^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SAH^Personnel^^^ORGANIZATION DOCTOR^CACTUS~15525^Cebb^Jglt^U^^^^^SJN^Personnel^^^ORGANIZATION DOCTOR^CACTUS~D00798^Cebb^Jglt^U^^^^^Username^Personnel^^^Username~MS004265^Cebb^Jglt^U^^^^^Username^Personnel^^^Username^CACTUS~ME67936^Cebb^Jglt^U^^^^^Doctor License Number^Personnel^^^LICENSENBR^CACTUS~MS004265^Cebb^Jglt^U^^^^^BayCare Dr Number^Personnel^^^ORGANIZATION DOCTOR^CACTUS

**OUTBOUND:**

MSH|^~\&|HNAM|CARDIOLOGY|SAH|BAYCARE|20180514102801||ORU^R01|Q4155978696T53969930|P|2.3||||||8859/1

PID|1|810018127|7000017582||SAHTEST^ONE^^^^^Current||19790214|F||W|2700 YORK STREET NORTH^^Saint Petersburg^FL^33710^^Home||(727)321-4404^PRN||ENG|S||6000037650^^^BayCare FIN^FIN NBR^SOARIAN||||NOH|||0

PD1||||1649495276^Saberi^Ali^^^^^^NPI Number^Personnel^^^National Provider Identifier

PV1|1|O|ECHAH^^^SAH^^Ambulatory(s)^SAH|R|||1821037128^Bgwlikt^Hligz^G^^^^^NPI Number|||ECH||||RP||N|1821037128^Bgwlikt^Hligz^G^^^^^NPI Number|O||8||||||||||||||||AHR|||SAH||Active|||20180514085500

ORC|RE

OBR|1|13449924903|13449924903|ADULT^2D Echo Complete^Cardiology Services|||||||P|||||1932162823^Crhyrz^Urzgwcgz^M^^^^^NPI Number||||^HNA\_ACCN~0^HNA\_ACCNID||20180514102738||Cardiology Services^2D Echo Complete|F||1^^^20180514102100|||WH

OBX|1|FT|Adult^Echocardiogram|| St. Anthony's Hospital||||||F|||20180514102600

OBX|2|FT|Adult^Echocardiogram|| \* Final Report \*||||||F|||20180514102600

OBX|3|FT|Adult^Echocardiogram||Please click on link to see image||||||F|||20180514102600

OBX|4|FT|Adult^Echocardiogram||||||||F|||20180514102600

NTE|1|CD:20761|Missing Attachment Philips\_Xcelera.pdf Can be viewed in source system

OBX|5|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|6|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|7|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|8|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|9|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|10|FT|Adult^Echocardiogram|| 1200 7th Ave. N.||||||F|||20180514102600

OBX|11|FT|Adult^Echocardiogram|| St. Petersburg, FL 33705||||||F|||20180514102600

OBX|12|FT|Adult^Echocardiogram|| Phone (727)825-1100||||||F|||20180514102600

OBX|13|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|14|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|15|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|16|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|17|FT|Adult^Echocardiogram|| Echocardiogram||||||F|||20180514102600

OBX|18|FT|Adult^Echocardiogram||Name: SAHTEST, ONE Age: 39 yrs Patient Location:ECHAH SAH||||||F|||20180514102600

OBX|19|FT|Adult^Echocardiogram||Study Date: 05/14/2018 10:26 AM DOB: 02/14/1979||||||F|||20180514102600

OBX|20|FT|Adult^Echocardiogram||MRN:810018127 Gender:Female||||||F|||20180514102600

OBX|21|FT|Adult^Echocardiogram||Reason For Study: testing bpm||||||F|||20180514102600

OBX|22|FT|Adult^Echocardiogram||Ordering Physician:Crhyrz, Urzgwcgz||||||F|||20180514102600

OBX|23|FT|Adult^Echocardiogram||Referring Physician:(no||||||F|||20180514102600

OBX|24|FT|Adult^Echocardiogram||Performed By:Gabriel Gonzales||||||F|||20180514102600

OBX|25|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|26|FT|Adult^Echocardiogram||Measurements with Normals||||||F|||20180514102600

OBX|27|FT|Adult^Echocardiogram|| AoRootDiam: (2.0-3.7 cm) IVSd: (0.7-1.1 cm)||||||F|||20180514102600

OBX|28|FT|Adult^Echocardiogram|| ACS: (1.6-2.6 cm) LVIDd:(3.5-5.6 cm)||||||F|||20180514102600

OBX|29|FT|Adult^Echocardiogram|| LA dimension: (1.9-4.0 cm) LVIDs:(3.5-5.6 cm)||||||F|||20180514102600

OBX|30|FT|Adult^Echocardiogram|| LVPWd:(0.7-1.1 cm)||||||F|||20180514102600

OBX|31|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|32|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|33|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|34|FT|Adult^Echocardiogram||Left Ventricle The left ventricle is normal in size. There is normal left ventricular wall thickness. No||||||F|||20180514102600

OBX|35|FT|Adult^Echocardiogram||regional wall motion abnormalities noted. Left ventricular size and function appears normal. Ejection||||||F|||20180514102600

OBX|36|FT|Adult^Echocardiogram||Fraction = 55-60%.||||||F|||20180514102600

OBX|37|FT|Adult^Echocardiogram||Right Ventricle The right ventricle is normal size. There is normal right ventricular wall thickness. The||||||F|||20180514102600

OBX|38|FT|Adult^Echocardiogram||right ventricular systolic function is normal.||||||F|||20180514102600

OBX|39|FT|Adult^Echocardiogram||Atria The left atrial size is normal. Right atrial size is normal. The interatrial septum is intact with no||||||F|||20180514102600

OBX|40|FT|Adult^Echocardiogram||evidence for an atrial septal defect. The inferior vena cava appeared normal.||||||F|||20180514102600

OBX|41|FT|Adult^Echocardiogram||Mitral Valve The mitral valve is normal in structure and function. There is no evidence of mitral valve||||||F|||20180514102600

OBX|42|FT|Adult^Echocardiogram||prolapse. There is no mitral valve stenosis. There is trace mitral regurgitation.||||||F|||20180514102600

OBX|43|FT|Adult^Echocardiogram||Tricuspid Valve The tricuspid valve is normal. There is no tricuspid stenosis. There is trace tricuspid||||||F|||20180514102600

OBX|44|FT|Adult^Echocardiogram||regurgitation.||||||F|||20180514102600

OBX|45|FT|Adult^Echocardiogram||Aortic Valve The aortic valve is trileaflet. The aortic valve is grossly normal.||||||F|||20180514102600

OBX|46|FT|Adult^Echocardiogram||Pulmonic Valve The pulmonic valve leaflets are thin and pliable; valve motion is normal. There is no pulmonic||||||F|||20180514102600

OBX|47|FT|Adult^Echocardiogram||valvular stenosis. Trace pulmonic valvular regurgitation.||||||F|||20180514102600

OBX|48|FT|Adult^Echocardiogram||Great Vessels The aortic root is normal size. The pulmonary artery is not well visualized, but is probably||||||F|||20180514102600

OBX|49|FT|Adult^Echocardiogram||normal size.||||||F|||20180514102600

OBX|50|FT|Adult^Echocardiogram||Pericardium/Pleural There is no pericardial effusion. There is no pleural effusion.||||||F|||20180514102600

OBX|51|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|52|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|53|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|54|FT|Adult^Echocardiogram||Interpretation Summary||||||F|||20180514102600

OBX|55|FT|Adult^Echocardiogram||Ejection Fraction = 55-60%.||||||F|||20180514102600

OBX|56|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|57|FT|Adult^Echocardiogram||||||||F|||20180514102600

OBX|58|FT|Adult^Echocardiogram||Electronically signed by:Mark Hepp 05/14/2018 10:27 AM||||||F|||20180514102600

# 5. Alerts

Are you going to need alerting on this connection?

|  |  |
| --- | --- |
| Yes |  |
| No |  |

If the answer is yes, please complete the table below:

|  |  |  |  |
| --- | --- | --- | --- |
| **Site Name** | **Hours of Support** | **Distribution Group** | **Comments** |
|  |  |  |  |
| Medicity\_15\_p | 7 days/week  06:00-20:00 | HIE-Team@baycare.org |  |

# Appendix A: Risks and Concerns

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Project Name** |  |  | | |  |  |  |  |
| **Number** | **Risk / Concern** | **Comment** | **Mitigation** | | |  |  |  |
| RC.2018.7.27.1 | Missing result | If the result is based on a new order activity or sub activity type then Cerner Interfaces (FSI) needs to be notified to add this on their end. Otherwise, the new results will not rebound out from Cerner. | |  | |  |  |  |
|  |  |  | |  | |  |  |  |

# Appendix B: Issues List –N/A

This is a dynamic list of the open issues related to the IDBB that remain to be solved, including but not limited to TBDs, pending decisions, information needed, conflict awaiting resolution, and the like.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Project Name** |  |  | | |  |  |  |  |
| **Number** | **Issue** | **Comment** | **Fix** | | |  |  |  |
| I.2013.1.0 |  |  | |  | |  |  |  |

* End of document