Annual Medical Gas Inspection Report

VA Medical Center Erie
135 East 38th Street
Erie, PA 16504

Contact: Ken Watkins

Inspection Performed On: July 29, 2025

Medpipe Project #: 624943

On-Site Medpipe Representative(s): Austin Conroy, Josh Jones

Performed by: Medpipe Maintenance Corp.
P.O. Box 541
Lawrence, PA 15055
Phone: (724) 745-1854
Fax: (724) 745-2184

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Executive Summary

Survey and testing of the piped medical gas and vacuum systems was conducted as part of the facility preventive maintenance program and to verify compliance with applicable regulations. This inspection is in conformity with NFPA 99, sections 5.1.14 & 5.1.15 and TJC Standard EC.02.05.09, which states:

"…the organization inspects, tests, and maintains critical components of piped medical gas systems, including master signal panels, area alarms, automatic pressure switches, shutoff valves, flexible connectors, and outlets."

Tested systems and components are in compliance with NFPA, TJC, CGA, ASSE and other applicable agencies unless they are listed in the Deficiency Tables. Compliance is based primarily on the National Fire Protection Association document *NFPA 99, Health Care Facilities Code*, with specific reference to Chapter 5, Gas and Vacuum Systems. Complete Master Alarm testing results are presented in the table on page 7.

This report contains several sections. The first section contains the Executive Summary and Deficiency Summary Tables; the remaining sections contain complete listings of assets with test results, separated according to type.

Thank you for the opportunity to provide medical gas inspection services to your facility. Please contact us at your convenience with questions, comments or to order parts/service.

Larry Hall
General Manager

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Executive Summary (cont.)

Description of the testing program for this facility:

All area alarm panels, zone shutoff valves, accessible gas outlets/vacuum inlets, master alarms and central supply systems are tested each year.

Equipment tested/evaluated this visit:

Source Systems

Oxygen	✓
Vacuum	✓
Medical Air	✓
Nitrous Oxide	✓
Nitrogen	✓
WAGD (Evacuation)	
Carbon Dioxide	✓
HeliOx	

Components	**Total**
Bulk Liquid	
***Oxygen**	**1**
Medical Vacuum System	**1**
Medical Air Compressor	**1**
Gas Manifold	
***Carbon Dioxide**	**1**
***Nitrogen**	**1**
***Nitrous Oxide**	**1**
Master Alarm	**2**
Area Alarm	**11**
Zone Valve Box	**20**
Outlet	**269**
***Carbon Dioxide**	**4**
***Medical Air**	**31**
***Medical Vacuum**	**114**
***Nitrogen**	**2**
***Nitrous Oxide**	**4**
***Oxygen**	**110**
***WAGD**	**4**

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Executive Summary (cont.)

Brief Summary of Test Procedures

Master Alarms-- **Presence of required signals, location, labeling, function***

Area Alarms-- **Presence of required signals, location, labeling, function, set points, accuracy**

Zone Shutoff Valves-- **Presence of required valves, location, labeling, leakage, gauge accuracy**

Gas Outlets/Vacuum Inlets-- **Pressure, flow, leakage, labeling, general condition**

Gas/Piping Purity-- **Particulates, moisture, contaminant gases**

Central Supply Systems-- **NFPA 99 compliance**

***The source equipment alarms (e.g. pressure switches, monitors) are triggered to verify function. Line pressure switches are tested by pressure increase/decrease with a hand pump.**

Acceptance Criteria for Medical Gas & Vacuum System Testing

	Oxygen	Medical Air	Vacuum	Nitrous Oxide	Nitrogen	WAGD	Carbon Dioxide
Outlet/Inlet Testing							
Pressure	50-55 psi	50-55 psi	>12" Hg	50-55 psi	160-185 psi	>12" Hg	50-55 psi
Flow	>3.5 scfm[1]	>3.5 scfm[1]	>3.0 scfm	>3.5 scfm	>5.0 scfm	>3.0 scfm	>3.5 scfm
Concentration	>99%	19.5-23.5% O_2	n/a	>99%	>99% (<1% O_2)	n/a	>99%
Alarm Testing							
Alarm Setpoints	+/- 20% of normal line pressure	+/- 20% of normal line pressure	12" Hg	+/- 20% of normal line pressure	+/- 20% of normal line pressure	12" Hg	+/- 20% of normal line pressure
Zone Valve Testing							
Gauge Readings	+/- 5% of normal line pressure	+/- 5% of normal line pressure	+/- 10% of normal line vacuum	+/- 5% of normal line pressure	+/- 5% of normal line pressure	+/- 10% of normal line vacuum	+/- 5% of normal line pressure
Labeling (colors)							
Label/Text	Green/white	Yellow/black	White/black	Blue/white	Black/white	Purple/white	Grey/white
Source Gas Contaminants/Purity							
Particulates	<1 mg	<1 mg	n/a	<1 mg	<1 mg	n/a	<1 mg
Hydrocarbons	n/a	<25 ppm	n/a	n/a	n/a	n/a	n/a
Halocarbons	n/a	<2 ppm	n/a	<1 ppm	n/a	n/a	n/a
Carbon Monoxide	<10 ppm	<10 ppm	n/a	<10 ppm	<10 ppm	n/a	<10 ppm
Carbon Dioxide	<300 ppm	<500 ppm	n/a	<300 ppm	n/a	n/a	n/a
Dew Point	n/a	<2°C (35°F)	n/a	n/a	n/a	n/a	n/a
Visible Moisture	None	None	n/a	None	None	n/a	None
Odor	None	None	n/a	None	None	n/a	None
Oil	None	None	n/a	None	None	n/a	None

[1]Transient flow of 6 scfm for 3 seconds in Critical Care Areas

References: NFPA 99 (2024), USP, NF, CGA, ASSE, TJC

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Executive Summary (cont.)

Deficiency Summary:

Master Alarms	Deficiencies Identified. Refer to page 7 for complete master alarm testing results.
Area Alarms	No Deficiencies Identified.
Zone Shutoff Valves	Deficiencies Identified. Refer to the table on page 13.
Outlets/Inlets	Deficiencies Identified. Refer to the table on page 14.
Gas/Piping Purity	No Deficiencies Identified.
Central Supply Systems	Deficiencies identified for the Medical Air Compressor. Refer to the table on page 9. Deficiencies identified for the Medical Vacuum Pump System. Refer to the table on page 10. Deficiencies identified for the Manifold Systems. Refer to the table on page 11.

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Master Alarms

Required Alarm Signals	Panel Location			
	Boiler Room	Switchboard		
Carbon Dioxide Gas Manifold (Manifold Room)				
Main Line Pressure High	P	P		
Main Line Pressure Low	P	P		
Changeover to Secondary	P	P		
Medical Air Compressor System (Mech Room BW035)				
Main Line Pressure High	P	P		
Main Line Pressure Low	P	P		
Lag Compressor Running	P	P		
Dew Point High	P	P		
Carbon Monoxide High	P	P		
Nitrogen Manifold (G) (Manifold Room)				
Main Line Pressure High	P	P		
Main Line Pressure Low	P	P		
Changeover to Secondary	P	P		
Nitrous Oxide Manifold (G) (Manifold Room)				
Main Line Pressure High	P	P		
Main Line Pressure Low	P	P		
Changeover to Secondary	P	P		
Oxygen Bulk Liquid System (Outdoor Bulk Pad)				
Main Liquid Level Low	NT5	NT5		
Reserve In Use	NT5	NT5		
Reserve Pressure Low	NT5	NT5		
Main Line Pressure High	P	P		
Main Line Pressure Low	P	P		
Vacuum Pump System (Mech Room PH)				
Lag Pump Running	NP1	NP1		
Vacuum Low	P	P		

Reference NFPA 99 2024 sections 5.1.9.1, 5.1.9.2

Codes:

P	Pass
NP1	Signal Not Present, but the equipment local alarm/relay necessary to send the signal to the master alarms is present
NP2	Signal Not Present, the equipment local alarm/relay necessary to send the signal to the master alarms is not present
NT1	Signal Not Tested- possible risk of service interruption
NT2	Signal Not Tested- sending device could not be triggered
NT3	Signal Not Tested- sending device could not be located/accessed
NT4	Signal Not Tested- system is not in service at this time
NT5	Signal Not Tested – system is tested by Supplier

Comments:

Central Supply Systems – Bulk Liquid

System		Deficiency Codes					*Corrections*	
Location	**Type**						***Action Taken***	***Date***
No Deficiencies Identified.								

Comments/Further Explanations:

System Type Codes

O- Oxygen N2O- Nitrous Oxide N2- Nitrogen CO2- Carbon Dioxide

Deficiency Codes

S1 Site not compliant (2 exits, bollards, lighting, signage)
S2 Site condition issue (pad, fence, debris, foliage, icing)
S3 Reserve supply not present/correctly configured
S4 Piping not compliant (materials, protection, painted)
S5 System does not have all required alarms/sending devices
S6 Line pressure regulation not duplexed or bypass-able
S7 Pressure relief valves not present/functional, location, type
S8 Source shutoff valve not present, location, type
S9 Check valves not present/functional, location, type
S10 Main line valve not present, location, type
S11 Main line pressure switch not present/functional, location
S12 Main line pressure gauge not present/accurate, location
S13 Emergency O_2 connection not present/correctly configured
S14 Alarms/switches not connected to master alarm panels
S15 System main line pressure not within NFPA required range
S16 Leakage detected (see Comments section below for location)
S17 Labeling not present/compliant
S18 Demand check valves for pressure switch/gauge not present
S19 Cylinder lead (pigtails) not compliant (materials/expired)
S20 See Comments section below
S21 Emergency O_2 connection box not locked/secured
S22 Vessels/cylinders not properly secured/chained

Reference NFPA 99 2024 section 5.1.3.10

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Central Supply Systems – Medical Air Compressors

System	Deficiency Codes					*Corrections*	
Location						***Action Taken***	***Date***
Mech Room BW035	S20						

Comments/Further Explanations:

Mech Room BW035	S20- Carbon Monoxide monitor display is blank. (Note: Local and Master CO High alarms rang when tested)

Deficiency Codes

S1 System not dedicated to human respiration
S2 Intake location/configuration incorrect
S3 System not oil free
S4 Compressors not duplexed
S5 Isolation, check or relief valves not present
S6 Flexible connectors not present
S7 Compressor alternation is not automatic
S8 System not connected to emergency power circuits
S9 Local receiver flooded alarm not present/functional
S10 Local separator(s) flooded alarm not present/functional
S11 Local lag compressor alarm not present/functional
S12 Local high air temperature alarm not present/functional
S13 Receiver – no relief valve, auto drain, sight glass, or gauge
S14 Receiver three-valve bypass, manual drain not present
S15 Dryers, filters, or aftercoolers not present/functional
S16 Dryers, filters, or aftercoolers not duplexed/bypassable
S17 Line pressure regulation not duplexed/bypassable
S18 Line pressure relief valve not present/incorrect location, type
S19 Dew Point monitor not present/functional, location
S20 CO monitor not present/functional, location
S21 Source supply shutoff valve not present, location
S22 Main line pressure switch not present/functional, location
S23 Main line pressure gauge not present/functional, location
S24 Lead/Lag pressure settings incorrect
S25 Lead or lag compressor operation incorrect
S26 System main line pressure incorrect
S27 Dew Point above 35F (2C)
S28 Alarms/sensors not connected to master alarm panels
S29 Leakage detected
S30 Labeling incorrect
S31 Demand check valves for pressure switch/gauge not present
S32 Dryer auto-drain not present
S33 Sample port not present, location
S34 Other, see worksheets for further detail
S35 See Comments section below

Reference NFPA 99 2024 section 5.1.3.6

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Central Supply Systems – Vacuum Pumps

System	Deficiency Codes					*Corrections*	
Location						***Action Taken***	***Date***
Mech Room PH (MV)	S18						

Comments/Further Explanations:

Mech Room PH (MV)	S18 - Lag Pump Running (Master).

System Type Codes

MV- Medical Vacuum WAGD – Waste Anesthetic Gas Disposal

Deficiency Codes

S1 Discharge location/configuration incorrect
S2 Pumps not duplexed
S3 Isolation or check valves not present
S4 Flexible couplings not present
S5 Pump alternation not automatic
S6 System not connected to emergency power circuits
S7 Receiver bypass and/or drain not present
S8 Local lag pump running alarm not present/functional
S9 Source supply shutoff valve not present, location
S10 Main line vacuum switch not present/functional, location
S11 Main line vacuum gauge not present/functional, location
S12 Lead/Lag pressure settings incorrect
S13 Lead or lag pump operation incorrect
S14 Lab Vacuum – no separate line, valve and/or trap
S15 System main line Vacuum level incorrect
S16 Leakage detected
S17 Labeling incorrect
S18 Alarms/switches not connected to master alarm panels
S19 Demand check valves for vacuum switch/gauge not present
S20 Other, see worksheets for further detail
S21 See Comments section below
S22 System location not compliant
S23 Incorrect piping/valve materials

Reference NFPA 99 2024 section 5.1.3.7

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Central Supply Systems – Manifolds

System		Deficiency Codes					*Corrections*	
Location	**Type**						***Action Taken***	***Date***
Manifold Room	CO2	S30						
Manifold Room	N2	S30						
Manifold Room	N2O	S30						

Comments/Further Explanations:

CO2 (Manifold Room)	S30- Pigtails 2020 (3x3).
N2 (Manifold Room)	S30- Pigtails 2020 (2x2).
N2O (Manifold Room)	S30- Pigtails 2020 (3x3).

System Type Codes

O- Oxygen MA- Medical Air N2O- Nitrous Oxide N2- Nitrogen CO2- Carbon Dioxide H- HeliOx

Deficiency Codes

S1 Storage configuration not compliant
S2 Automatic changeover not present/functional
S3 Normal/Changeover lights not present/burned out
S4 Minimum number of cylinders not present
S5 Cylinder lead check valves not present
S6 Header valves not present/functional
S7 Line pressure regulation not duplexed or bypassable
S8 Pressure relief valve(s) not present/incorrect location, type
S9 Source supply shutoff valve not present/incorrect location
S10 Main line pressure switch not present/functional, location
S11 Main line pressure gauge not present/functional, location
S12 Liquid system does not have a reserve supply
S13 Reserve supply incorrect size or type
S14 Emergency Reserve In Use pressure switch not present
S15 Emergency Reserve Low pressure switch not present
S16 Emergency O_2 connection not present/incorrect configuration
S17 Pressure relief not vented outside of building
S18 Alarms/switches not connected to master alarm panels
S19 System not connected to emergency power circuits
S20 System main line pressure incorrect
S21 Leakage detected
S22 Labeling incorrect
S23 In use/reserve cylinders not secured by safety chains, brackets
S24 Demand check valves for pressure switch/gauge not present
S25 Room ventilation not compliant
S26 Electrical devices not >5 feet AFF or protected
S27 Other, see worksheets for further detail
S28 See Comments section below
S29 Cylinder lead (pigtail) material not compliant
S30 Cylinder lead (pigtail) time in service > 5 year mfr recomm
S31 Check valve on reserve header not present/location
S32 Manifold line pressure reading inaccurate

Reference NFPA 99 2024 sections 5.1.3.5.(9,10,11)

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Alarm Panels

System		Deficiency Codes					*Corrections*	
Location	**Type**						***Action Taken***	***Date***
No Deficiencies Identified.								

Comments/Further Explanations:

System Type Codes

O- Oxygen MA- Medical Air MV- Medical Vacuum N2O- Nitrous Oxide N2- Nitrogen W- WAGD (Evacuation) CO2- Carbon Dioxide
VW – Combined Vac/WAGD H - HeliOx

Deficiency Codes

A1	Area monitored labeling not present, incorrect or unclear	A10	Digital or analog pressure displays not accurate
A2	Gas/Signal labeling not present, incorrect or incomplete	A11	Panel/module malfunctioning
A3	Audible indicator malfunctioning	A12	Panel/module physically damaged
A4	Normal (Green) indicator malfunctioning	A13	Panel location non-compliant/undesirable
A5	Abnormal (Red or Yellow) indicator malfunctioning	A14	Panel not on emergency power circuits
A6	Alarm did not activate when triggered	A15	Required signals or panel not present
A7	Alarm did not return to normal after cleared	A16	Sensors in non-compliant location for area type
A8	Test button sequence malfunctioning	A17	No electrical power to panel
A9	Set points incorrect	A18	See Comments section below

Reference NFPA 99 2024 section 5.1.9.1 & 5.1.9.4

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Shutoff Valves

System		Deficiency Codes					*Corrections*	
Location	**Type**						***Action Taken***	***Date***
Floor 1-In Sterile Process Room	O	V4						

Comments/Further Explanations:

System Type Codes

O- Oxygen MA- Medical Air MV- Medical Vacuum N2O- Nitrous Oxide N2- Nitrogen W- WAGD (Evacuation) CO2- Carbon Dioxide
VW – Combined Vac/WAGD H - HeliOx

Deficiency Codes

V1	Area controlled labeling not present, incorrect or unclear	V8	Cover/frame damaged or missing
V2	Gas labeling not present or incorrect	V9	Valve location non-compliant/undesirable
V3	Leakage detected	V10	Valve configuration non-compliant
V4	Gauge(s) defective	V11	Valve type non-compliant
V5	No gauge(s) present - port available	V12	Valve not locked, latched, or in secure area as required
V6	No gauge(s) present - no port available	V13	No valve(s) present as required
V7	Handle difficult to move	V14	See Comments section below

Reference NFPA 99 2024 section 5.1.4

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Outlets/Inlets

Location	Type	Code	Comments	*Corrections*
Floor:1-Bio Med	MV	3	W#4	
Floor:1-ER 2	O	2	CO#1	
Floor:6-625J	O	2	CO#2	
Floor:5-519	O	2	W#2	
Floor:5-520	O	2	W#2	
Floor:5-521	O	2,3	W#1	
Floor:5-522	O	2	W#1	
Floor:5-531	O	2	W#1	

Reference NFPA 99 2024 section 5.1.5

System Type Codes

O- Oxygen MA- Medical Air MV- Medical Vacuum N2O- Nitrous Oxide N2- Nitrogen W- WAGD (Evacuation) CO2- Carbon Dioxide H - HeliOx

Mounting Codes

CE-Ceiling CB-Ceiling Boom CO - Console FC-Fixed Column FP-Floor Pedestal W-Wall

Legend

1 Difficult to insert / extract connector
2 Leak with connector in
3 Leak with connector out
4 Reduced flow / no flow
5 Abnormal pressure
6 Defective / missing parts
7 Patient using outlet / inlet
8 Unable to test at this time
9 Facility's connector broken
10 Hoses need replacement
11 Incorrect labeling / color-coding
12 Visible water detected
13 Latch cover missing / broken
14 Ceiling outlets without hoses (#)
15 Contamination detected

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Gas/Piping Purity

Particulates

Outlets at random representative locations were tested to check particulate content.

Reference NFPA 99 2024 section 5.1.12.4.8

Location	Type	Level	Comments
No Deficiencies Identified			

Contaminants

Tests were performed at the Source Equipment and at random outlet locations to check for contamination.

Reference NFPA 99 2024 section 5.1.12.4.8,12

Location	Type	Comments
No Deficiencies Identified		

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COMPLETE MEDICAL GAS INSPECTION SERVICES
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Ph: (724) 745-1854 Fax: (724) 745-2184

Annual Medical Gas Inspection
Facility: VA Medical Center Erie

Project #: 624943
Date Inspected: July 29, 2025
Manuf/Model: Amico Alert 2

Master Alarm - Boiler Room

Labeling - P Test Button - P Green Light - P Red/Yellow Light - P Audible - P

Carbon Dioxide Gas Manifold (Manifold Room) - Main Line Pressure High	Pass
Carbon Dioxide Gas Manifold (Manifold Room) - Main Line Pressure Low	Pass
Carbon Dioxide Gas Manifold (Manifold Room) - Changeover to Secondary	Pass
Medical Air Compressor System (Mech Room BW035) - Main Line Pressure High	Pass
Medical Air Compressor System (Mech Room BW035) - Main Line Pressure Low	Pass
Medical Air Compressor System (Mech Room BW035) - Lag Compressor Running	Pass
Medical Air Compressor System (Mech Room BW035) - Dew Point High	Pass
Medical Air Compressor System (Mech Room BW035) - Carbon Monoxide High	Pass
Nitrogen Manifold (G) (Manifold Room) - Main Line Pressure High	Pass
Nitrogen Manifold (G) (Manifold Room) - Main Line Pressure Low	Pass
Nitrogen Manifold (G) (Manifold Room) - Changeover to Secondary	Pass
Nitrous Oxide Manifold (G) (Manifold Room) - Main Line Pressure High	Pass
Nitrous Oxide Manifold (G) (Manifold Room) - Main Line Pressure Low	Pass
Nitrous Oxide Manifold (G) (Manifold Room) - Changeover to Secondary	Pass
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Main Liquid Level Low	NT5
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Reserve In Use	NT5
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Reserve Pressure Low	NT5
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Main Line Pressure High	Pass
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Main Line Pressure Low	Pass
Vacuum Pump System (Mech Room PH) - Lag Pump Running	NP1
Vacuum Pump System (Mech Room PH) - Vacuum Low	Pass

Comments:

Codes

P - Pass
F - Fail

NP1- Signal Not Present, but the equipment local alarm/relay necessary to send the signal to the master alarms is present
NP2 - Signal Not Present, the equipment local alarm/relay necessary to send the signal to the master alarms is not present

NT1 - Signal Not Tested- possible risk of service interruption
NT2 - Signal Not Tested- sending device could not be triggered
NT3 - Signal Not Tested- sending device could not be located/accessed

NT4 - Signal Not Tested- system is not in service at this time
NT5 - Signal Not Tested – system is tested by Supplier

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Annual Medical Gas Inspection
Facility: VA Medical Center Erie

Project #: 624943
Date Inspected: July 29, 2025
Manuf/Model: Amico Alert 2

Master Alarm - Switchboard

Labeling - P Test Button - P Green Light - P Red/Yellow Light - P Audible - P

Carbon Dioxide Gas Manifold (Manifold Room) - Main Line Pressure High	Pass
Carbon Dioxide Gas Manifold (Manifold Room) - Main Line Pressure Low	Pass
Carbon Dioxide Gas Manifold (Manifold Room) - Changeover to Secondary	Pass
Medical Air Compressor System (Mech Room BW035) - Main Line Pressure High	Pass
Medical Air Compressor System (Mech Room BW035) - Main Line Pressure Low	Pass
Medical Air Compressor System (Mech Room BW035) - Lag Compressor Running	Pass
Medical Air Compressor System (Mech Room BW035) - Dew Point High	Pass
Medical Air Compressor System (Mech Room BW035) - Carbon Monoxide High	Pass
Nitrogen Manifold (G) (Manifold Room) - Main Line Pressure High	Pass
Nitrogen Manifold (G) (Manifold Room) - Main Line Pressure Low	Pass
Nitrogen Manifold (G) (Manifold Room) - Changeover to Secondary	Pass
Nitrous Oxide Manifold (G) (Manifold Room) - Main Line Pressure High	Pass
Nitrous Oxide Manifold (G) (Manifold Room) - Main Line Pressure Low	Pass
Nitrous Oxide Manifold (G) (Manifold Room) - Changeover to Secondary	Pass
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Main Liquid Level Low	NT5
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Reserve In Use	NT5
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Reserve Pressure Low	NT5
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Main Line Pressure High	Pass
Oxygen Bulk Liquid System (Outdoor Bulk Pad) - Main Line Pressure Low	Pass
Vacuum Pump System (Mech Room PH) - Lag Pump Running	NP1
Vacuum Pump System (Mech Room PH) - Vacuum Low	Pass

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Annual Medical Gas Inspection
Facility: VA Medical Center Erie

Project #: 624943
Date Inspected: July 29, 2025

Area Alarms

Asset #:	1-AA-1-1	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		O1	49	40	60
Floor:	1	Comments		MA1	49	40	60
Manufacturer	P-B						
Model	MEGA						
Location	Outside Pulmonary						
Area Monitored	Pulmonary/Secretary Primary Care						

Asset #:	1-AA-1-2	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		O1	51	40	60
Floor:	1	Comments		MV1	28	12	30
Manufacturer	Amico						
Model	Alert 3						
Location	Blue Clinic Nurses Desk						
Area Monitored	(Blue Clinic) Exam A-F						

Asset #:	1-AA-1-3	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		MV1	24	11.9	30
Floor:	1	Comments		O1	50	39	61
Manufacturer	Allied			MA1	50	39	61
Model	DA2						
Location	ED Nurses Desk						
Area Monitored	Emergency Department						

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

Deficiency Codes **NT (Not Tested), NA (Not Applicable), NP (Not Present)**

A1 - Area monitored labeling not present, incorrect
A2 - Gas/Signal labeling not present, incorrect or incomplete
A3 - Audible indicator malfunctioning
A4 - Normal (Green) indicator malfunctioning
A5 - Abnormal (Red or Yellow) indicator malfunctioning
A6 - Alarm did not activate when triggered
A7 - Alarm did not return to normal after cleared
A8 - Test button sequence malfunctioning
A9 - Set points incorrect
A10 - Digital or analog pressure displays not accurate
A11 - Panel/module malfunctioning
A12 - Panel/module physically damaged
A13 - Panel Location non-compliant/undesirable
A14 - Panel not on emergency power circuits
A15 - Required signals or panel not present
A16 - Sensors in non-compliant location for area type
A17 - No electrical power to panel
A18 - See Comments

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Area Alarms

Asset #:	1-AA-1-4	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		O1	50	40	60
Floor:	1	Comments		MV1	27	12	30
Manufacturer	Amico						
Model	Alert 2						
Location	Hallway Outside 1W224						
Area Monitored	Xray 1W221, Sonography 1W222 & 1W223, CT 1W224						

Asset #:	1-AA-1-5	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		O1	51	40	60
Floor:	1	Comments		MV1	27	12	30
Manufacturer	Amico						
Model	Alert 3						
Location	Outside 1W221						
Area Monitored	RFI 1 & 2						

Asset #:	1-AA-2-1	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		MA1	50	40	60
Floor:	2	Comments		N2O1	51	40	60
Manufacturer	Amico			O1	51	40	60
Model	Alert 3			VW1	27	12	30
Location	Across from Pre Post 4 (Endo)						
Area Monitored	Endo Rooms						

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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Area Alarms

Asset #:	1-AA-2-2	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		O1	50	40	60
Floor:	2	Comments		MA1	49	40	60
Manufacturer	Amico			VW1	27	12	30
Model	Alert 3			N2O1	51	40	60
Location	Across from Pre Post 4 (OR)			CO21	51	40	60
Area Monitored	OR Rooms			N21	157	140	195

Asset #:	1-AA-2-3	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		O1	50	40	60
Floor:	2	Comments		MA1	49	40	60
Manufacturer	Amico			MV1	26	12	30
Model	Alert 3						
Location	Right of Pre Post 4						
Area Monitored	PACU Rooms 1-3, Pre OP 1-7, Air Only in PACU 1-3						

Asset #:	1-AA-3-1	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		O1	51	40	60
Floor:	3	Comments					
Manufacturer	Amico						
Model	Alert 3						
Location	Infusion Nurses Station						
Area Monitored	Infusion Bays 1-9, Private Exam (Bay10)						

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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Area Alarms

Asset #:	1-AA-6-1	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		MV1	27	12	30
Floor:	6	Comments		O1	51	40	60
Manufacturer	Amico						
Model	Alert 3						
Location	Right of 625J						
Area Monitored	625G, 625H, 625J, 625M						

Asset #:	1-AA-6-2	Result	Pass	Gas	Reading	Low Set	High Set
Building:	1	Def. Code(s)		MV1	24	12	30
Floor:	6	Comments		O1	49	40	60
Manufacturer	P-B						
Model	MEGA						
Location	Nurse Station (617-619...)						
Area Monitored	617-619, 628-631						

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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Zone Shutoff Valves

Asset #:	1-ZVB-1-1
Building:	1
Floor:	1
Manufacturer	P-B
Location	Outside Pulmonary
Area Controlled	Pulmonary Lab / Secretary Primary Care
Result	Pass
Def. Code(s)	
Comments	

Gas	Pressure Reading
O	51
MA	50

Asset #:	1-ZVB-1-2
Building:	1
Floor:	1
Manufacturer	Allied
Location	Outside Blue Clinic
Area Controlled	Blue Clinic A-F (342,344,346,352,354,356)
Result	Pass
Def. Code(s)	
Comments	

Gas	Pressure Reading
O	53
MV	28

Asset #:	1-ZVB-1-3
Building:	1
Floor:	1
Manufacturer	Amico
Location	Outside Rad Clinic
Area Controlled	Red Clinic Exams 1-5
Result	Pass
Def. Code(s)	
Comments	

Gas	Pressure Reading
O	53
MV	28

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

Deficiency Codes

NT (Not Tested), NA (Not Applicable), NP (Not Present)

V1 - Area controlled labeling not present, incorrect
V2 - Gas labeling not present or incorrect
V3 - Leakage detected
V4 - Gauge(s) defective
V5 - No gauge(s) present - port available
V6 - No gauge(s) present - no port available
V7 - Handle difficult to move
V8 - Cover/Frame damaged or missing
V9 - Valve location non-compliant/undesirable
V10 - Valve configuration non-compliant
V11 - Valve type non-compliant
V12 - Valve not locked, latched or in secure area as required
V13 - No valve(s) present as required
V14 - See Comments Section

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MP Project # 624943
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Zone Shutoff Valves

				Gas	Pressure Reading
Asset #:	1-ZVB-1-4	Result	Pass	O	53
Building:	1	Def. Code(s)		MA	49
Floor:	1	Comments		MV	25
Manufacturer	Allied				
Location	Left of ED 8				
Area Controlled	Emergency Department				

				Gas	Pressure Reading
Asset #:	1-ZVB-1-5	Result	Pass	O	51
Building:	1	Def. Code(s)		MV	28
Floor:	1	Comments			
Manufacturer	Amico				
Location	Outside CT				
Area Controlled	CT 64 Slice				

				Gas	Pressure Reading
Asset #:	1-ZVB-1-6	Result	Pass	O	53
Building:	1	Def. Code(s)		MV	28
Floor:	1	Comments			
Manufacturer	Amico				
Location	Outside Bone Density				
Area Controlled	Bone Density / Dexascan				

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Zone Shutoff Valves

Asset #:	1-ZVB-1-7	Result	FAIL	Gas	Pressure Reading
Building:	1	Def. Code(s)	V4	O	20
Floor:	1	Comments	Medical Air is Not in Use/Not in Service V4 - O	MA	NA
Manufacturer	Amico			MV	25
Location	In Sterile Process Room				
Area Controlled	Bio Med 15216				

Asset #:	1-ZVB-1-8	Result	Pass	Gas	Pressure Reading
Building:	1	Def. Code(s)		O	53
Floor:	1	Comments		MV	27
Manufacturer	Amico				
Location	Outside 1W222				
Area Controlled	Sonography 1W222 & 1W223, CT 1W224, X Ray 1W221				

Asset #:	1-ZVB-1-9	Result	Pass	Gas	Pressure Reading
Building:	1	Def. Code(s)		O	51
Floor:	1	Comments		MV	27
Manufacturer	Amico				
Location	Outside RF 2				
Area Controlled	RF 1 & 2				

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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Zone Shutoff Valves

				Gas	Pressure Reading
Asset #:	1-ZVB-2-1	Result	Pass	O	52
Building:	1	Def. Code(s)		MA	50
Floor:	2	Comments		MV	28
Manufacturer	Amico			N2O	52
Location	Left of Endo 1			CO2	50
Area Controlled	Endo 1			WAGD	27

				Gas	Pressure Reading
Asset #:	1-ZVB-2-2	Result	Pass	O	52
Building:	1	Def. Code(s)		MA	51
Floor:	2	Comments		MV	28
Manufacturer	Amico			N2O	52
Location	Right of Endo 2			CO2	51
Area Controlled	Endo 2			WAGD	29

				Gas	Pressure Reading
Asset #:	1-ZVB-2-3	Result	Pass	O	51
Building:	1	Def. Code(s)		MA	49
Floor:	2	Comments		MV	21
Manufacturer	Amico			N2O	51
Location	Right of OR 1			N2	162
Area Controlled	OR Room 1			CO2	50
				WAGD	21

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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Zone Shutoff Valves

Asset #:	1-ZVB-2-4
Building:	1
Floor:	2
Manufacturer	Amico
Location	Left of OR 2
Area Controlled	OR Room 2
Result	Pass
Def. Code(s)	
Comments	

Gas	Pressure Reading
O	51
MA	50
MV	21
N2O	52
N2	161
CO2	51
WAGD	22

Asset #:	1-ZVB-2-5
Building:	1
Floor:	2
Manufacturer	Amico
Location	Hallway Outside of Pre/Post & PACU
Area Controlled	Pre/Post 1-7, PACU 1-3 (Air in PACU only)
Result	Pass
Def. Code(s)	
Comments	

Gas	Pressure Reading
O	53
MA	49
MV	27

Asset #:	1-ZVB-3-2
Building:	1
Floor:	3
Manufacturer	Beacon
Location	Outside Small Procedure
Area Controlled	Small Procedures
Result	Pass
Def. Code(s)	
Comments	

Gas	Pressure Reading
O	50
MV	21

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Zone Shutoff Valves

				Gas	Pressure Reading
Asset #:	1-ZVB-3-3	Result	Pass	O	51
Building:	1	Def. Code(s)		MA	50
Floor:	3	Comments	Medical Air and Vacuum are Futures, Valved Off and Handles Removed	MV	9
Manufacturer	Beacon				
Location	Outside of Infusion Suite				
Area Controlled	Infusion Bays 1-9, Private Exam Bay				

				Gas	Pressure Reading
Asset #:	1-ZVB-5-1	Result	Pass	O	51
Building:	1	Def. Code(s)		MV	29
Floor:	5	Comments			
Manufacturer	P-B				
Location	Right of 518				
Area Controlled	519-522, 529-533				

				Gas	Pressure Reading
Asset #:	1-ZVB-5-2	Result	Pass	O	51
Building:	1	Def. Code(s)		MV	29
Floor:	5	Comments			
Manufacturer	P-B				
Location	Right of 515				
Area Controlled	504-508, 510-513				

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Zone Shutoff Valves

Asset #:	1-ZVB-6-1
Building:	1
Floor:	6
Manufacturer	Beacon
Location	Left of 625M
Area Controlled	625G, 625H, 625J, 625M
Result	Pass
Def. Code(s)	
Comments	Air Not in Service. Valved Off; Handle Removed

Gas	Pressure Reading
O	50
MV	28

Asset #:	1-ZVB-6-2
Building:	1
Floor:	6
Manufacturer	Beacon
Location	Right of 616
Area Controlled	617-619, 628-631
Result	Pass
Def. Code(s)	
Comments	Medical Air is Not in Service. Valved Off; Handle Removed.

Gas	Pressure Reading
O	50
MA	NA
MV	30

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	1	Bio Med	Bio Med	MA	1	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MA	2	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MA	3	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MA	4	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MA	5	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MV	1	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MV	2	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MV	3	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MV	4	Fail	27	O3		Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	MV	5	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	O	1	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	O	2	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	O	3	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Bio Med	Bio Med	O	4	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam A (1W342)	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam A (1W342)	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam B (1W344)	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam B (1W344)	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam C (1W346)	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam C (1W346)	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam D (1W352)	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam D (1W352)	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam E (1W354)	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam E (1W354)	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam F (1W356)	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Blue Clinic	Blue Clinic Exam F (1W356)	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	1W452 (Left)	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	1W452 (Left)	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 1	MA	1	Pass	50			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 1	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 1	O	1	Pass	51			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 2	MA	1	Pass	50			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 2	MV	1	Pass	27			Beacon	Series B	Console	Puritan-Bennett	QC

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

Deficiency Codes

O1 - Difficult to insert/extract connector
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O3 - Leak with connector out
O4 - Reduced flow/no flow
O5 - Abnormal Pressure
O6 - Defective/Missing Parts
O7 - Patient using outlet/inlet
O8 - Unable to test at this time
O9 - Facility's connector broken
O10 - Hoses need replacement
O11 - Incorrect labeling/color-coding
O12 - Visible water detected
O13 - Latch cover missing/broken
O14 - Ceiling outlets without hoses
O15 - Contamination detected

MEDPIPE

COMPLETE MEDICAL GAS INSPECTION SERVICES
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Annual Medical Gas Inspection
Facility: VA Medical Center Erie

MP Project # 624943
Date Inspected: July 29, 2025

GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	1	ED	ER 2	O	1	Fail	51	O2		Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 3	MA	1	Pass	50			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 3	MV	1	Pass	27			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 3	O	1	Pass	51			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 4	MA	1	Pass	50			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 4	MV	1	Pass	27			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 4	O	1	Pass	51			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 5	MA	1	Pass	50			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 5	MV	1	Pass	27			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 5	O	1	Pass	51			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 6	MA	1	Pass	50			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 6	MV	1	Pass	27			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 6	O	1	Pass	51			Beacon	Series B	Console	Puritan-Bennett	QC
1	1	ED	ER 7	MA	1	Pass	50			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 7	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 7	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 8	MA	1	Pass	50			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 8	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 8	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 9	MA	1	Pass	50			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 9	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	ED	ER 9	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Pulm/Cardiac	Pulm Lab (1N1170)	MA	1	Not Tested		O8	Outlet Access Obstructed	P-B	Series B	Wall	Puritan-Bennett	QC
1	1	Pulm/Cardiac	Pulm Lab (1N1170)	O	1	Not Tested		O8	Outlet Access Obstructed	P-B	Series B	Wall	Puritan-Bennett	QC
1	1	Pulm/Cardiac	Secretary Primary Care 1N1169	O	1	Not Tested		O8	Outlet Access Obstructed	Beacon	Series B	Wall	Puritan-Bennett	QC
1	1	Radiology	1W222 Sonography	MV	1	Not Tested		O8	Outlet Access Obstructed	Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	1W222 Sonography	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	1W223 Sonography	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	1W223 Sonography	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	Bone Density Dexascan	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	Bone Density Dexascan	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	CT 1W224	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

Deficiency Codes

O1 - Difficult to insert/extract connector
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O9 - Facility's connector broken
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O12 - Visible water detected
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MEDPIPE

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	1	Radiology	CT 1W224	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	CT 64 Slice 1W225A	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	CT 64 Slice 1W225A	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	RF1	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	RF1	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	RF2	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	RF2	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	X Ray 1W221	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Radiology	X Ray 1W221	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 1	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 1	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 2	MV	1	Not Tested		O8	Outlet Access Obstructed	Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 2	O	1	Not Tested		O8	Outlet Access Obstructed	Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 3	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 3	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 4	MV	1	Not Tested		O8	Outlet Access Obstructed	Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 4	O	1	Not Tested		O8	Outlet Access Obstructed	Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 5	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	1	Red Clinic	Red Clinic Exam 5	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	CO2	1	Pass	51			Amico	Alert 1	Ceiling Boom		DISS
1	2	Endo / OR Procedure Rooms	Endo 1	MA	2	Pass	50			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	MV	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	MV	2	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	MV	3	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	MV	4	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	N2O	1	Pass	52			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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O11 - Incorrect labeling/color-coding
O12 - Visible water detected
O13 - Latch cover missing/broken
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MEDPIPE

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	2	Endo / OR Procedure Rooms	Endo 1	O	1	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	O	2	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	O	3	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 1	WAGD	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	CO2	1	Pass	51			Amico	Alert 1	Ceiling Boom		DISS
1	2	Endo / OR Procedure Rooms	Endo 2	MA	1	Pass	50			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	MA	2	Pass	50			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	MV	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	MV	2	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	MV	3	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	MV	4	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	N2O	1	Pass	52			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	O	1	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	O	2	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	O	3	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	Endo 2	WAGD	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	CO2	1	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	MA	1	Pass	50			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	2	Endo / OR Procedure Rooms	OR 1	MV	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	MV	2	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	MV	3	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	MV	4	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	MV	5	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	N2	1	Pass	160			P-B	Series B	Ceiling Boom		DISS
1	2	Endo / OR Procedure Rooms	OR 1	N2O	1	Pass	52			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	O	1	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	O	2	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 1	WAGD	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	CO2	1	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	MA	1	Pass	50			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	MV	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	MV	2	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	MV	3	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	MV	4	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	MV	5	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	N2	1	Pass	160			P-B	Series B	Ceiling Boom		DISS

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	2	Endo / OR Procedure Rooms	OR 2	N2O	1	Pass	52			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	O	1	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	O	2	Pass	51			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo / OR Procedure Rooms	OR 2	WAGD	1	Pass	27			P-B	Series B	Ceiling Boom	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 1	MA	1	Pass	50			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 1	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 1	MV	2	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 1	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 2	MA	1	Pass	50			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 2	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 2	MV	2	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 2	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 3	MA	1	Pass	50			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 3	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 3	MV	2	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	PACU 3	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 1	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 1	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 2	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 2	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 3	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 3	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 4	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 4	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 5	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 5	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 6	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 6	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 7	MV	1	Pass	27			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	2	Endo/OR Pre-Post Area	Pre Op 7	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

Deficiency Codes

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	3	Infusion Suite	Infusion Bay 1	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 2	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 3	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 4	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 5	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 6	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 7	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 8	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 9	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Infusion Suite	Infusion Bay 10	O	1	Pass	51			Amico	Alert 1	Wall	Puritan-Bennett	QC
1	3	Minor Procedures	Minor Procedure 320	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	3	Minor Procedures	Minor Procedure 320	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	504	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	504	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	505	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	505	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	506	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	506	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	507	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	507	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	508	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	508	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	510	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	510	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	510	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	510	O	2	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	511	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	511	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	511	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	511	O	2	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	512	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	512	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	512	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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MEDPIPE

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Annual Medical Gas Inspection
Facility: VA Medical Center Erie

MP Project # 624943
Date Inspected: July 29, 2025

GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	5	Patient Rooms	512	O	2	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	513	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	513	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	513	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	513	O	2	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	519	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	519	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	519	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	519	O	2	Fail	51	O2		P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	520	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	520	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	520	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	520	O	2	Fail	51	O2		P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	521	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	521	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	521	O	1	Fail	51	O2,O3		P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	521	O	2	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	522	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	522	MV	2	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	522	O	1	Fail	51	O2		P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	522	O	2	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	529	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	529	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	530	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	530	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	531	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	531	O	1	Fail	51	O2		P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	532	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	532	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	533	MV	1	Pass	27			P-B	Series B	Wall	Puritan-Bennett	QC
1	5	Patient Rooms	533	O	1	Pass	51			P-B	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	617	MV	1	Pass	27			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	617	MV	2	Pass	27			Amico	Alert 1	Ceiling	Chemetron	QC

Gas Codes: O - Oxygen MA - Medical Air MV - Medical Vacuum N2O - Nitrous Oxide N2 - Nitrogen W - WAGD (Evacuation) CO2 - Carbon Dioxide VW - Vac/WAGD H - HeliOx

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	6	6th floor	617	O	1	Pass	51			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	617	O	2	Pass	51			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	618	MV	1	Pass	27			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	618	MV	2	Pass	27			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	618	O	1	Pass	51			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	618	O	2	Pass	51			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	619	MV	1	Pass	27			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	619	MV	2	Pass	27			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	619	O	1	Pass	51			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	619	O	2	Pass	51			Amico	Alert 1	Ceiling	Chemetron	QC
1	6	6th floor	628	MA	1	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	628	MV	1	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	628	O	1	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	629	MA	1	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	629	MV	1	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	629	O	1	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	630	MA	1	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	630	MV	1	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	630	O	1	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	631	MA	1	Not Tested		O8	Not in Service	Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	631	MV	1	Pass	27			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	6th floor	631	O	1	Pass	51			Beacon	Series B	Wall	Puritan-Bennett	QC
1	6	Old ICU	625G	MA	1	Not Tested		O8	Not in Service	Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625G	MV	1	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625G	MV	2	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625G	MV	3	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625G	O	1	Pass	51			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625G	O	2	Pass	51			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625H	MA	1	Not Tested		O8	Not in Service	Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625H	MV	1	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625H	MV	2	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625H	MV	3	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625H	O	1	Pass	51			Beacon	DiamondCare	Console	Puritan-Bennett	QC

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GAS OUTLETS/SUCTION INLETS

Bldg	Floor	Area/Dept	Room	Gas	#	Result	Pres	Def. Code(s)	Comments	Mfr	Model	Mounting	Connector	Adapter
1	6	Old ICU	625H	O	2	Pass	51			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625J	MA	1	Not Tested		O8	Not in Service	Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625J	MV	1	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625J	MV	2	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625J	MV	3	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625J	O	1	Pass	51			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625J	O	2	**Fail**	51	O2		Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625M	MA	1	Not Tested		O8	Not in Service	Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625M	MV	1	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625M	MV	2	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625M	MV	3	Pass	27			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625M	O	1	Pass	51			Beacon	DiamondCare	Console	Puritan-Bennett	QC
1	6	Old ICU	625M	O	2	Pass	51			Beacon	DiamondCare	Console	Puritan-Bennett	QC

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QUALITY ASSURANCE REPORT

Testing of the Medical Gas/Vacuum Piping Systems was performed in accordance with NFPA, ASSE, CGA, TJC, CMS.
References: NFPA 99, ASSE 6000 Series, CGA E-10, CGA M-1

		Pressure	Concen.	Visible Moisture	Odor	Oil	Particulates
O2	Outdoor Bulk Pad	Pass	Pass	Pass	Pass	Pass	Pass
		(50-55 psig)	(>99%)	(None)	(None)	(None)	(<1 mg)
Air	Mech Room BW035	Pass	Pass	Pass	Pass	Pass	Pass
		(50-55 psig)	(19.5-23.5% O2)	(None)	(None)	(None)	(<1 mg)
N20	Manifold Room	Pass	Pass	Pass	Pass	Pass	Pass
		(50-55 psig)	(> 99%)	(None)	(None)	(None)	(<1 mg)
N2	Manifold Room	Pass	Pass	Pass	Pass	Pass	Pass
		(160-185 psig)	(> 99%, <1 % O2)	(None)	(None)	(None)	(<1 mg)
CO2	Manifold Room	Pass	Pass	Pass	Pass	Pass	Pass
		(50-55 psig)	(> 99%)	(None)	(None)	(None)	(<1 mg)
HeliOx							
		(50-55 psig)	(> 99%)	(None)	(None)	(None)	(<1 mg)
Vac	Mech Room PH	Pass					
		(>12 in Hg)					
WAGD							
		(>12 in Hg)					

		Hydrocarbon	Halocarbon	CO2	CO	Dew Point
Air (cont.)	Mech Room BW035	Pass	Pass	Pass	Pass	Pass
		(< 25 ppm)	(< 2 ppm)	(< 500 ppm)	(< 10 ppm)	(< 2C, 35F)

Medpipe Measured Readings

0 PPM	**-19 F**

Facility Monitor Readings

0 PPM	**-10 F**

(Applies only to Medical Air from on-site compressor systems)