

Event Log

Time	Date	Event	Details	User
12:23:00	12/28/22	Reg Complete	Pre-proc: Arrived	
12:30:48	12/28/22	In Preprocedure	Pre-proc: Pre Procedure	
13:27:51	12/28/22	Nursing Preprocedure Complete	Pre-proc	
14:10:22	12/28/22	Preprocedure Complete	Pre-proc	
14:10:26	12/28/22	Verified	Pre-Op - Kerri Schleif, RN	KS
14:13:12	12/28/22	Room Ready	Intra-proc	
14:13:18	12/28/22		Role: Circulator Primary	
14:13:19	12/28/22		Role: Biomed RN	
14:13:19	12/28/22		Role: Perfusionist	
14:13:20	12/28/22		Role: Scrub Person	
14:13:20	12/28/22		Role: Cath Lab RN	
14:13:21	12/28/22		Role: Team Leader	
14:13:21	12/28/22		Role: Echo Tech	
14:13:22	12/28/22		Role: Scrub RN Primary	
14:13:24	12/28/22		Type: Vendor/Rep - Assisting with Providing Product Info	
14:14:00	12/28/22	Anesthesia Start	Anesthesia	
14:17:18	12/28/22	In Room	Intra-proc: Procedure	
14:17:19	12/28/22	Patient ID	ID band present and verified. Family is in the lobby.	JK
14:17:23	12/28/22	Verifications and Consents	Consent signed, allergies and current medications verified, patient assessed and prepared for procedure per standard of care.	JK
14:17:26	12/28/22	Lab Values Checked		JK
14:24:00	12/28/22	Anesthesia Ready	Anesthesia	
14:25:30	12/28/22	Physician Notified	Ready for lidocaine.	JK
14:25:50	12/28/22	Hemodynamic Measurements	Pressure Phase Phase: Baseline AO Pressures AO Systolic: 119 mmHg ; AO Diastolic: 67 mmHg ; AO Mean: 90 mmHg ; Heart Rate: 75 bpm LV Pressures LV Systolic: 142 mmHg ; LV End Diastolic: 19 mmHg ; LV dP/dt: 1680 mmHg/sec Art Pressures ART Systolic: 133 mmHg ; ART Diastolic: 66 mmHg ; ART Mean: 94 mmHg ; ART Heart Rate: 75 bpm	MI
14:27:31	12/28/22	heparin (porcine) 10,000 Units in sodium chloride 0.9 % irrigation Ordered and Given	2,000 mL Given Rate: 0 Route: irrigation	SG
14:27:37	12/28/22	Orders Acknowledged	New - heparin (porcine) 10,000 Units in sodium chloride 0.9 % irrigation	JK
14:27:54	12/28/22	██████████ - Arrived	Role: Primary Service: Cardiovascular (Panel 1)	
14:29:17	12/28/22	lidocaine PF (Xylocaine) 10 mg/mL (1 %) injection Ordered and Given	20 mL Given Rate: 0 Route: infiltration Comment: 10ml to each groin.	SG
14:29:26	12/28/22	Orders Acknowledged	New - lidocaine PF (Xylocaine) 10 mg/mL (1 %) injection	JK
14:31:00	12/28/22	Deterioration Index Scores	Deterioration Index Score Deterioration Index Score: 27.42	MB
14:31:00	12/28/22	SEPSIS	SEPSIS SEPSIS: 1.23	MB
14:38:34	12/28/22	Timeout: Preprocedure	Signed by ██████████ t 12/28/2022 2:38 PM	JK
14:38:39	12/28/22	Procedure Start - TAVR with TTE	Physician: ██████████ Service: Cardiovascular (Panel 1)	
14:38:43	12/28/22	Case Start	Intra-proc	
14:41:18	12/28/22	██████████ - Arrived	Role: Assisting Service: Cardiothoracic (Panel 1)	
14:43:00	12/28/22	Arterial Sheath 14 French Right Femoral Placed	Removal Date/Time: 12/28/22 1522 Placement Date/Time: 12/28/22 1443 Inserted by: ████████ Hand Hygiene Completed: Yes Sheath size (french): 14 French Line Orientation: Right Sheath Insertion Site: Femoral Sutured: No Local Anesthetic: Yes Site Antisepsis - Scrub for 30 seconds: Chlorhexidine Free Flowing Blood Return: Yes	JK
14:44:11	12/28/22	Arterial Sheath 14 French Right Femoral Assessment	Line Status: Intact and in place; Blood return noted; Line flushed	JK
14:45:00	12/28/22	Deterioration Index Scores	Deterioration Index Score Deterioration Index Score: 27.42	MB
14:45:00	12/28/22	SEPSIS	SEPSIS SEPSIS: 1.23	MB
14:46:39	12/28/22	lidocaine PF (Xylocaine) 10 mg/mL (1 %) injection Given	10 mL Given Rate: 0 Route: infiltration Comment: additional to left groin	SG
14:48:44	12/28/22	heparin (porcine) 10,000 Units in sodium chloride 0.9 % irrigation Given	2,000 mL Given Rate: 0 Route: irrigation	SG

Time	Date	Event	Details	User
14:51:00	12/28/22	Arterial Sheath 7 French Left Femoral Placed	Removal Date/Time: 12/28/22 1523 Placement Date/Time: 12/28/22 1451 Inserted by: █████ Hand Hygiene Completed: Yes Sheath size (french): 7 French Line Orientation: Left Sheath Insertion Site: Femoral Sutured: No Local Anesthetic: Yes Site Antisepsis - Scrub for 30 seconds: Chlorhexidine Free Flowing Blood Return: Yes	JK
14:51:00	12/28/22	Venous Sheath 7 French Left Femoral Placed	Removal Date/Time: 12/28/22 1549 Placement Date/Time: 12/28/22 1451 Inserted by: █████ Hand Hygiene Completed: Yes Sheath size (french): 7 French Line Orientation: Left Sheath Insertion Site: Femoral Sutured: No Local Anesthetic: Yes Site Antisepsis - Scrub for 30 seconds: Chlorhexidine	JK
14:51:15	12/28/22	Arterial Sheath 7 French Left Femoral Assessment	Line Status: Intact and in place; Blood return noted; Line flushed	JK
14:51:42	12/28/22	Venous Sheath 7 French Left Femoral Assessment	Line Status: Intact and in place; Blood return noted; Line flushed	JK
14:51:59	12/28/22	Temporary pacemaker inserted	Cath Pacing Bipolar 5fr 110cm 401763 St Jude	JK
14:53:21	12/28/22	Sheath exchanged	Intro Flexsheath Dryseal 33cmx14fr - Sheath exchanged in the right femoral artery.	JK
14:56:36	12/28/22	Physician Notified	█████ notified sheaths and temp wire in.	JK
14:57:59	12/28/22	█████ - Arrived	Role: Co Surgeon Service: Cardiothoracic (Panel 1)	
14:59:31	12/28/22	Activated Clotting Time, POC Resulted	Abnormal Result Collected:12/28/2022 2:59 PM Last updated:12/28/2022 3:02 PM Status:Final result Activated Clotting Time, POC:354 Seconds[Ref Range: 90 - 120]	BL
14:59:31	12/28/22	Specimens Collected	Activated Clotting Time, POC - ID: 22B-362A0072Type: Blood	
15:01:00	12/28/22	Deterioration Index Scores	Deterioration Index Score Deterioration Index Score: 27.42	MB
15:01:00	12/28/22	SEPSIS	SEPSIS SEPSIS: 1.23	MB
15:01:48	12/28/22	Hemodynamic Measurements	Cath Pressure LV Systolic Cath Pressure: 142 mmHg ; LV Diastolic Cath Pressure: 7 mmHg ; LV Heart Rate: 61 bpm ; AO Systolic Cath Pressure: 115 mmHg ; AO Diastolic Cath Pressure: 66 mmHg ; AO Mean Cath Pressure: 84 mmHg ; AO Heart Rate: 61 bpm Cath Pressure LV End Diastolic: 19 mmHg	MI
15:02:35	12/28/22	Orders Placed	Point of Care Testing-Docked Device - Activated Clotting Time, POC	RI
15:02:44	12/28/22	Surgical Pause #1		JK
15:05:58	12/28/22	Valvuloplasty balloon inserted	Cath Dilatation Zmed li 23mmx4cm	JK
15:06:56	12/28/22	Balloon Removed	Removed intact	JK
15:06:59	12/28/22	Valve inserted, placement confirmed	Evolut Fx Transcatheter Aortic Valve 29mm Evolutfx-29 Medtronic Usa Inc - Valve inserted, root injections to confirm placement.	JK
15:09:03	12/28/22	Rapid pace, valve deployed	Rapid pace, valve partially deployed.	JK
15:13:59	12/28/22	Rapid pace, valve deployed	Rapid pace, valve fully deployed.	JK
15:15:00	12/28/22	Deterioration Index Scores	Deterioration Index Score Deterioration Index Score: 27.42	MB
15:15:00	12/28/22	SEPSIS	SEPSIS SEPSIS: 1.23	MB
15:16:15	12/28/22	Hemodynamic Measurements	Cath Pressure AO Systolic Cath Pressure: 119 mmHg ; AO Diastolic Cath Pressure: 67 mmHg ; AO Mean Cath Pressure: 90 mmHg ; AO Heart Rate: 75 bpm Cath Pressure ART Systolic Cath Pressure: 133 mmHg ; ART Diastolic Cath Pressure: 66 mmHg ; ART Mean Cath Pressure: 94 mmHg ; ART Heart Rate: 75 bpm	MI
15:22:00	12/28/22	Arterial Sheath 14 French Right Femoral Removed	Removal Date/Time: 12/28/22 1522 Placement Date/Time: 12/28/22 1443 Inserted by: █████ Hand Hygiene Completed: Yes Sheath size (french): 14 French Line Orientation: Right Sheath Insertion Site: Femoral Sutured: No Local Anesthetic: Yes Site Antisepsis - Scrub for 30 seconds: Chlorhexidine Free Flowing Blood Return: Yes	JK
15:22:28	12/28/22	Site Assessments	Site Assessment #1 Site Vessel Type: Arterial ; Site Location : Right femoral ; Site Inspection: Clean; Dry; Soft ; Site Dressing: Topical skin adhesive (glue) ; Closure Devices: Perclose (and angioseal) ; Compression Devices: Manual Pressure ; Length of Time Manual Pressure Held(Minutes): 10 minutes ; Time Hemostasis Achieved: 1532 ; Multiple Site Assessments: Three ; Closure Devices: Angioseal Site Assessment #2 Site Vessel Type: Arterial ; Site Location: Left femoral ; Site Inspection: Clean; Dry; Soft ; Site Dressing: Other (Comment) (dermabond) ; Compression Devices: Manual Pressure ; Length of Time Manual Pressure Held(Minutes): 10 minutes ; Time Hemostasis Achieved : 1533 Site Assessment #3 Site Vessel Type: Venous ; Site Location: Left femoral ; Site Inspection: Clean; Dry; Soft ; Site Dressing:	JK

Time	Date	Event	Details	User
			Other (Comment) (dermabond) ; Closure Devices: Perclose ; Length of Time Manual Pressure Held(Minutes): 5 minutes ; Time Hemostasis Achieved: 1555	
15:23:00	12/28/22	Arterial Sheath 7 French Left Femoral Removed	Removal Date/Time: 12/28/22 1523 Placement Date/Time: 12/28/22 1451 Inserted by: ████████ Hand Hygiene Completed: Yes Sheath size (french): 7 French Line Orientation: Left Sheath Insertion Site: Femoral Sutured: No Local Anesthetic: Yes Site Antisepsis - Scrub for 30 seconds: Chlorhexidine Free Flowing Blood Return: Yes	JK
15:24:00	12/28/22	Arterial Line 12/28/22 Left Radial Removed	Removal Date/Time: 12/28/22 1524 Placement Date/Time: 12/28/22 1410 (created via procedure documentation) Size: 20 G Orientation: Left Location: Radial Securement Method: Taped;Transparent dressing Removal Reason : Therapy complete	CW
15:24:37	12/28/22	██████████ - Departed	Role: Assisting Service: Cardiothoracic (Panel 1)	
15:24:37	12/28/22	██████████ - Departed	Role: Co Surgeon Service: Cardiothoracic (Panel 1)	
15:28:02	12/28/22	Activated Clotting Time, POC Resulted	Abnormal Result Collected:12/28/2022 3:28 PM Last updated:12/28/2022 3:31 PM Status:Final result Activated Clotting Time, POC:135 Seconds[Ref Range: 90 - 120]	BL
15:28:02	12/28/22	Specimens Collected	Activated Clotting Time, POC - ID: 22B-362A0075Type: Blood	
15:28:59	12/28/22	Site Preparation	Prepped with: chlorhexidine. The site was clipped. The patient was draped. Right neck	JK
15:30:08	12/28/22	iopamidoL (Isovue-370) 370 mg iodine /mL (76 %) injection Ordered and Given	53 mL Given Rate: 0 Route: intra-arterial	SG
15:30:15	12/28/22	Orders Acknowledged	New - iopamidoL (Isovue-370) 370 mg iodine /mL (76 %) injection	JK
15:31:00	12/28/22	Deterioration Index Scores	Deterioration Index Score Deterioration Index Score: 27.42	MB
15:31:00	12/28/22	SEPSIS	SEPSIS SEPSIS: 1.23	MB
15:31:53	12/28/22	Orders Placed	Point of Care Testing-Docked Device - Activated Clotting Time, POC	RI
15:32:11	12/28/22	lidocaine PF (Xylocaine) 10 mg/mL (1 %) injection Given	8 mL Given Rate: 0 Route: infiltration Comment: right neck area	SG
15:41:00	12/28/22	Venous Sheath 6 French Right Internal Jugular Placed	Removal Date/Time: 12/29/22 1128 Placement Date/Time: 12/28/22 1541 Inserted by: ████████ Hand Hygiene Completed: Yes Sheath size (french): 6 French Line Orientation: Right Sheath Insertion Site: Internal Jugular Sutured: Yes Local Anesthetic: Yes Site Antisepsis - Scrub for 30 seconds: Chlorhexidine	JK
15:43:05	12/28/22	Temporary pacemaker inserted	Lead Tempo Temp Pacing	JK
15:45:00	12/28/22	Deterioration Index Scores	Deterioration Index Score Deterioration Index Score: 27.42	MB
15:45:00	12/28/22	SEPSIS	SEPSIS SEPSIS: 1.23	MB
15:47:03	12/28/22	Temporary Pacemaker	Pacemaker Pacemaker: Yes ; Pacemaker Type: Transvenous ; Pacer Mode: VVI ; Temporary Wires: Transvenous ; Pad Status: Discontinued ; Ventricular Rate (beats/min): 40 BPM ; Ventricular Output (milliamps): 5 milliamps	JK
15:49:00	12/28/22	Venous Sheath 7 French Left Femoral Removed	Removal Date/Time: 12/28/22 1549 Placement Date/Time: 12/28/22 1451 Inserted by: ████████ Hand Hygiene Completed: Yes Sheath size (french): 7 French Line Orientation: Left Sheath Insertion Site: Femoral Sutured: No Local Anesthetic: Yes Site Antisepsis - Scrub for 30 seconds: Chlorhexidine	JK
15:51:10	12/28/22	Procedure End - TAVR with TTE	Physician: ██████████ Service: Cardiovascular (Panel 1)	
15:51:15	12/28/22	██████████ - Departed	Role: Primary Service: Cardiovascular (Panel 1)	
15:51:20	12/28/22	Radiation tracking	Panel 1: ██████████ Radiation - mGy (mGy) = 496.000; DAP (mGy-cm2) = 84908.000; Fluoro Time (min) = 8.2	JK
15:51:35	12/28/22	Case Finish	Intra-proc	
15:59:59	12/28/22	Venous Sheath 6 French Right Internal Jugular Assessment	Site Assessment: Clean; Dry ; Dressing Intervention: New dressing ; Line Care: Connections checked and tightened ; Line Status: Intact and in place ; Dressing: Occlusive ; Dressing Status: Clean; Dry; Intact	JK
16:01:00	12/28/22	Deterioration Index Scores	Deterioration Index Score Deterioration Index Score: 27.42	MB
16:01:00	12/28/22	SEPSIS	SEPSIS SEPSIS: 1.32	MB
16:03:00	12/28/22	Out of Room	Intra-proc	
16:03:02	12/28/22	Orders Discontinued	heparin (porcine) 10,000 Units in sodium chloride 0.9 % irrigation; lidocaine PF (Xylocaine) 10 mg/mL (1 %) injection; iopamidoL (Isovue-370) 370 mg iodine /mL (76 %) injection	JK

Time	Date	Event	Details	User
16:03:13	12/28/22	Verified	Verify - [REDACTED]	JK
16:04:31	12/28/22	In Phase I	Post-proc: Phase I	
16:14:00	12/28/22	Anesthesia Stop	Anesthesia	
17:45:46	12/28/22	Phase I Care Complete	Post-proc	
17:45:49	12/28/22	Out Recovery	Post-proc	
17:46:26	12/28/22	Verified	Phase I - [REDACTED]	CW
17:52:57	12/28/22	Procedural Charting Complete	Post-proc: Complete	

Supplies

Name	ID	Temporary	Type	Charge Code	Description	Charge Code	Quantity
GOWN STERILE SURGICAL PREVENTION PLUS BREATHABLE X-LARGE DYNJP2307P MEDLINE	36289	No	PERSONAL PROTECTIVE EQUIPMENT				3
SYRINGE 50ML LUER-LOK 309653 BECTON DICKINSON	36329	No	NEEDLE AND SYRINGE				1
DRESSING DERMABOND ADVANCED TOPICAL SKIN ADHESIVE PROPEN 0.7ML DNX12 ETHICON	36374	No	TAPE AND ADHESIVE				1
DRESS TEGADERM CHG 3 1/2INX4 1/2IN 1657 3M	36388	No	WOUND AND OSTOMY	HC SUP 272 SHELL		120517	2
GOWN STERILE SURGICAL PREVENTION PLUS BREATHABLE LARGE DYNJP2306P MEDLINE	36475	No	PERSONAL PROTECTIVE EQUIPMENT	HC SUP 272 SHELL		120517	1
GOWN STERILE SURGICAL PREVENTION PLUS BREATHABLE X-LARGE X-LONG DYNJP2302P MEDLINE	36478	No	GENERAL SURGERY				1
SYRINGE CONTROL LUER-LOCK 10ML 309695 BECTON DICKINSON	36526	No	NEEDLE AND SYRINGE				1
DRAPE TOWEL BLUE 4 PACK MDT2168204 MEDLINE	36539	No	DRAPE	HC SUP 272 SHELL		120517	2
TUBING SUCTION CONNECTING 1/4IN 10FT DYND50251 MEDLINE	36551	No	RESPIRATORY SUPP				1
NEEDLE 25GX1 1/2IN 305127 BECTON DICKINSON	37085	No	NEEDLE AND SYRINGE				1
DRAPE MAYO STAND COVER DYNJP2500 MEDLINE	37089	No	DRAPE				1
CATH PACING BIPOLEAR 5FR 110CM 401763 ST JUDE	37154	No	CATHETER	HC SUP 272 SHELL		120517	1
SKIN MARKER STERILE SHARPIE WITH RULER DYNJSM06 MEDLINE	37345	No	PREP				1
SHEATH PINNACLE .035 GUIDEWIRE 10CMX6FR	37994	No	SHEATH	HC SUP 272 SHELL		120517	1
SPONGE RADIOPAQUE RAYTEX 4IN 4IN NON21430LF MEDLINE	38392	No	GENERAL SURGERY				1
WIRE AMPLATZ SUPER STIFF 260CM M001465260 BOSTON SCIENTIFIC	38889	No	WIRE	HC SUP 272 SHELL		120517	1
STOPCOCK HIGH PRESSURE 3 WAY	39227	No	GEN MED SUPP				0
SUTURE SILK 2-0 30IN SH K833H ETHICON	39235	No	SUTURE	HC SUP 272 SHELL		120517	1
GUIDEWIRE INQUIRE STRAIGHT .035INX150CM	40567	No	WIRE	HC SUP 272 SHELL		120517	1
INTRO FLEXSHEATH DRYSEAL 33CMX14FR	42375	No	SHEATH	HC SUP 272 SHELL		120517	1
CATH DILATATION ZMED II 23MMX4CM	46068	No	BALLOON	HC SUP 272 SHELL		120517	1
BLANKET WARMING 74INX36IN ADULT UNDER BODY 54500 ARIZANT HEALTHCARE	51208	No	TEMP THERAPY				1
BASIN BOWL DISPOSABLE 16 OUNCE KB016W BIOSEAL	51212	No	PATIENT CARE				0

Name	ID	Temporary	Type	Charge Code Description	Charge Code	Quantity
DRAPE TABLE COVER 44IN X 90IN DYNJP2311 MEDLINE	59045	No	DRAPE			1
SHEATH INTRO PINNACLE 25CMX7FR	59869	No	SHEATH	HC SUP 272 SHELL	120517	1
GUIDEWIRE CURVE CONFIDA BRECKER	66316	No	WIRE	HC SUP 272 SHELL	120517	1
LEAD TEMPO TEMP PACING	69265	No	CATHETER	HC SUP 272 SHELL	120517	1
NEEDLE MINI STICK MAX STANDARD 5F 45-756 ANGIODYNAMICS	91126	No	NEEDLE AND SYRINGE			1
NEEDLE MINI STICK MAX STIFF 5F 45- 759 ANGIODYNAMICS	91127	No	NEEDLE AND SYRINGE			1
SYRINGE LUER LOCK 20CC 303310 BECTON	91415	No	NEEDLE AND SYRINGE			4
GUIDEWIRE INQUIRE J CURVE .035INX260CM IQ35F260J3 MERIT MEDICAL	92191	No	WIRE	HC SUP 272 SHELL	120517	1
DEVICE PRESTO INFLATION ID4030 BARD	94898	No	CATH LAB GENERAL			1
APPLICATOR CHLORAPREP ORANGE 26ML 930815 BD DIAGNOSTIC SYSTEMS	96465	No	PREP			1
SHEATH CATH LOCK 6FR X 12CM 406701	112868	No	SHEATH	HC SUP 272 SHELL	120517	1
EVOLUT FX 23-29MM DELIVERY SYSTEM D-EVOLUTFX-2329 MEDTRONIC USA INC	125108	No	CATH LAB GENERAL	HC SUP 272 SHELL	120517	1
EVOLUT FX 23-29MM LOADING SYSTEM L-EVOLUTFX-2329 MEDTRONIC USA INC	125110	No	CATH LAB GENERAL	HC SUP 272 SHELL	120517	1

Implants

Name	ID	Temporary	Type	Supply
SYSTEM PERCLOSE PROGLIDE SUTURE 12673-03 ABBOTT VASCULAR - LOG978560	235486	No	CATH LAB IMPLANT	SYSTEM PERCLOSE PROGLIDE SUTURE 12673-03 ABBOTT VASCULAR
EVOLUT FX TRANSCATHETER AORTIC VALVE 29MM EVOLUTFX-29 MEDTRONIC USA INC - SD680646 - LOG978560	235490	No		EVOLUT FX TRANSCATHETER AORTIC VALVE 29MM EVOLUTFX- 29 MEDTRONIC USA INC
DEVICE VASC CLOSURE ANGIOSEAL VIP 8FR - LOG978560	235508	No	CATH LAB IMPLANT	DEVICE VASC CLOSURE ANGIOSEAL VIP 8FR
DEVICE VASC CLOSURE ANGIOSEAL VIP 8FR - LOG978560	235509	No	CATH LAB IMPLANT	DEVICE VASC CLOSURE ANGIOSEAL VIP 8FR
SYSTEM PERCLOSE PROGLIDE SUTURE 12673-03 ABBOTT VASCULAR - LOG978560	235517	No	CATH LAB IMPLANT	SYSTEM PERCLOSE PROGLIDE SUTURE 12673-03 ABBOTT VASCULAR

Medications

(Filter: Administrations occurring from 1417 to 1603 on 12/28/22)

⚠ Continuous medications are totaled by the amount administered until 12/28/22 1603.

heparin (porcine) 10,000 Units in sodium chloride 0.9 % irrigation (mL) Total volume: 4,000 mL

Date/Time	Rate/Dose/Volume	Action
12/28/22 1427	2,000 mL	Given
1448	2,000 mL	Given

lidocaine PF (Xylocaine) 10 mg/mL (1 %) injection (mL) Total volume: 38 mL

Date/Time	Rate/Dose/Volume	Action
12/28/22 1429	20 mL	Given
1446	10 mL	Given
1532	8 mL	Given

iopamidoL (Isovue-370) 370 mg iodine /mL (76 %) injection (mL) Total volume: 53 mL

Date/Time	Rate/Dose/Volume	Action
12/28/22 1530	53 mL	Given

ceFAZolin (Ancef) injection 2,000 mg (g) Total dose: 2 g Dosing weight: 107

Date/Time	Rate/Dose/Volume	Action
12/28/22 1427	2 g	New Bag

dexMEDEtomidine (Precedex®) 400 mcg in NaCl 0.9 % 100 mL (4 mcg/mL) infusion (Pre-Compounded) (mcg/kg/hr) Total dose: 45.83 mcg Dosing weight: 110

Date/Time	Rate/Dose/Volume	Action
12/28/22 1424	0.5 mcg/kg/hr - 13.75 mL/hr	New Bag
1514		Stopped

niCARDipine (Cardene®) 40 mg in NaCl 0.9 % 200 mL (0.2 mg/mL) infusion (premix) (mg) Total dose: 0.2 mg Dosing weight: 110

Date/Time	Rate/Dose/Volume	Action
12/28/22 1516	0.2 mg	Given

phenylephrine (Neo-Synephrine) 20 mg in sodium chloride 0.9 % 250 mL (0.08 mg/mL) infusion (mcg/min) Total dose: 1,500 mcg Dosing weight: 108

Date/Time	Rate/Dose/Volume	Action
12/28/22 1445	30 mcg/min - 22.5 mL/hr	New Bag
1500	50 mcg/min - 37.5 mL/hr	Rate/Dose Change
1514		Stopped
1523	50 mcg/min - 37.5 mL/hr	Restarted
1530		Stopped

propofol (Diprivan) injection (mcg/kg/min) Total dose: 107.8 mg Dosing weight: 110

Date/Time	Rate/Dose/Volume	Action
12/28/22 1424	25 mcg/kg/min - 16.5 mL/hr	New Bag
1456	10 mcg/kg/min - 6.6 mL/hr	Rate/Dose Change
1514		Stopped

Timeouts

at Wed Dec 28, 2022 1438 PST

Timeout Details

Timeout type: Preprocedure

Procedures

Panel 1: TAVR with TTE

Timeout Questions

Correct patient? Yes

Correct equipment? Yes

Correct procedure? Yes

Consents verified? Yes

Relevant lab results available? Yes

Allergies reviewed? Yes

Staff Present

Physicians

Anesthesia Staff

Staff

Signing History

Staff

Performed

Signed

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Counts by Panel

Panel 1

Type	Which?	Correct?	X-Ray?	MD Notified?	Counted By	Verified By
Sponge	Initial					
Needles/Sharps	Initial					
Instruments	Initial					
Sponge	Closing					
Needles/Sharps	Closing					
Sponge	Final					
Needles/Sharps	Final					
Instruments	Closing					