

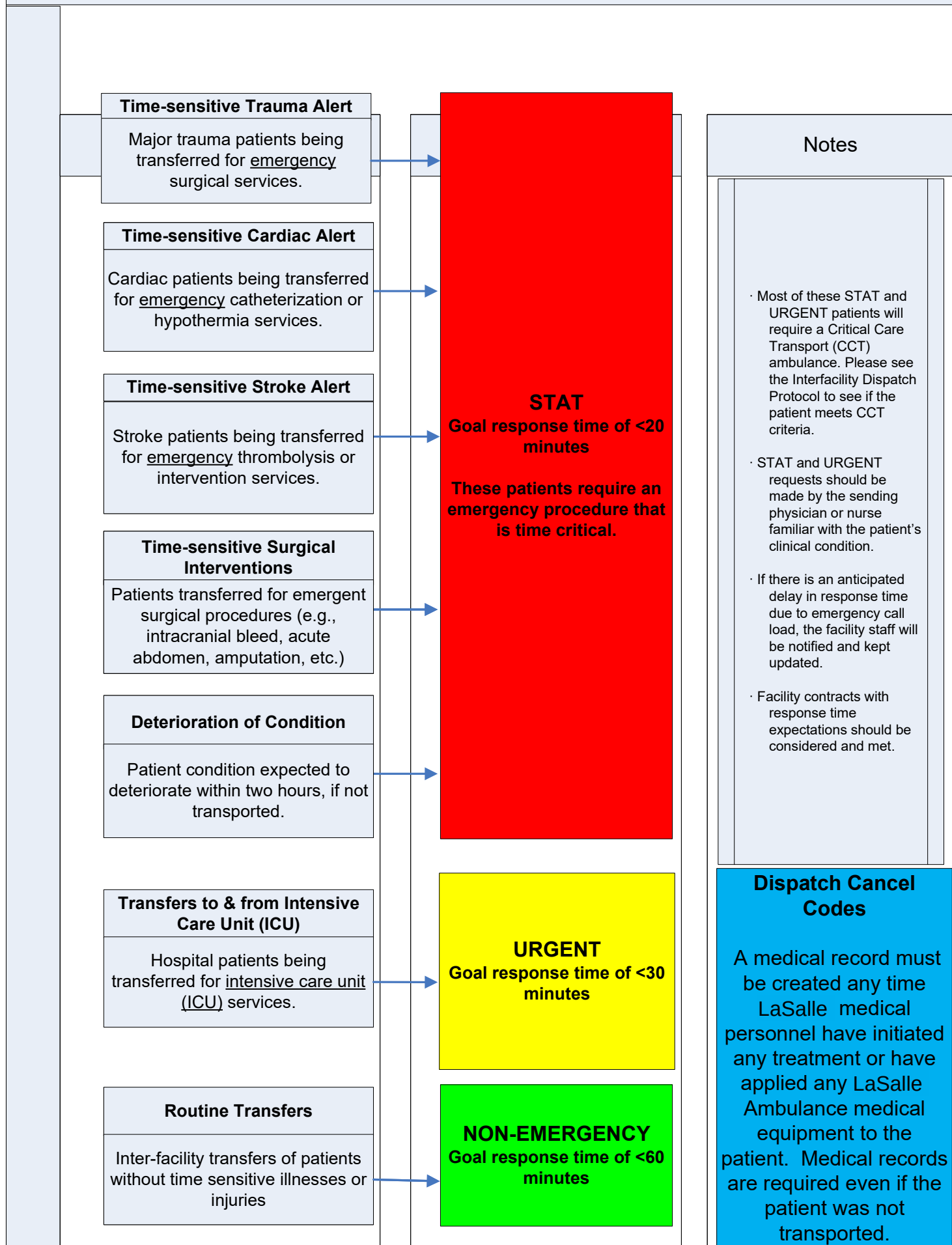
INTER-FACILITY DISPATCH PROTOCOL

Revised
December 1, 2025

Clinical Determination		Special Circumstances	Notes																											
CAD Call Flow Patient Name Caller Name & Type Nature of Problem Priority Origin & Room No. Destination & Accepting Physician Does the patient present a risk of exposure due to infectious illness or disease?			<table border="1"> <thead> <tr> <th colspan="3">Minimum Level</th> </tr> </thead> <tbody> <tr> <td>B</td> <td>EMT- B</td> <td>B</td> </tr> <tr> <td>I</td> <td>EMT-I / AEMT</td> <td>I</td> </tr> <tr> <td>P</td> <td>EMT - P</td> <td>P</td> </tr> <tr> <td>C</td> <td>CCT</td> <td>C</td> </tr> <tr> <td>A</td> <td>Air Med</td> <td>A</td> </tr> <tr> <td>N</td> <td>NICU or PICU Team</td> <td>N</td> </tr> <tr> <td>R</td> <td>RN, MD, or Tech</td> <td>R</td> </tr> <tr> <td>M</td> <td>CCT Med Director</td> <td>M</td> </tr> </tbody> </table> Team Transports: Where the hospital provides all personnel and equipment, the minimum level is EMT-B. Facility IV pump needed (in addition to the one on the CCT unit)	Minimum Level			B	EMT- B	B	I	EMT-I / AEMT	I	P	EMT - P	P	C	CCT	C	A	Air Med	A	N	NICU or PICU Team	N	R	RN, MD, or Tech	R	M	CCT Med Director	M
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	P Status 1, 2, or 3 patients Continued Paramedic assessment IV medication infusions Active respiratory condition Acute STEMI, stroke, major trauma I IV fluid infusions Cardiac Monitoring No Paramedic assessment or treatment P For all hospital-to-hospital transports: Has the patient had any IV medications discontinued within the past hour? I If yes (except antibiotics, TPN, electrolytes, or vitamins), then send an intermediate/AEMT or paramedic unit. B Status 4 patients Continued BLS assessment IV saline lock Tracheostomy No expected Paramedic / AEMT assessment or treatment																													

INTER-FACILITY PRIORITY RESPONSE GUIDELINE

Revised
December 1, 2025



AIRVO Oxygen Time in Minutes

Main Oxygen (M Tank) 2,000 psi

	FiO2%																
		25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	95%	100%
F l o w	10 L/min	3,300	3,114	1,560	1,200	1,038	780	720	618	522	480	438	390	360	342	324	312
	15 L/min	3,120	1,560	1,038	780	624	522	444	390	348	312	282	258	240	222	216	210
	20 L/min	3,114	1,550	780	624	516	390	348	312	258	240	216	192	186	168	159	156
	25 L/min	3,102	1,038	624	516	390	312	276	240	216	192	174	156	144	138	132	126
	30 L/min	3,096	1,032	618	438	348	282	240	210	186	162	150	138	126	114	108	105
	35 L/min	1,560	780	522	348	282	240	192	174	156	138	126	114	102	96	90	88
	40 L/min	1,500	768	444	312	240	198	174	150	132	120	114	102	90	84	78	76
	45 L/min	1,485	624	360	282	222	186	156	138	120	108	96	90	84	78	72	70
	50 L/min	1,470	618	348	258	210	162	144	120	108	96	90	78	72	69	66	60
	55 L/min	1,440	528	312	222	186	150	132	114	96	84	78	72	66	60	58	57
	60 L/min	1,410	522	282	210	162	138	114	102	90	81	72	66	60	58	54	52

AIRVO Oxygen Time in Minutes

Portable Oxygen (E Tank) 2,000 psi

	FiO2%																
		25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	95%	100%
F l o w	10 L/min	648	600	306	240	204	156	138	120	102	94	84	78	70	65	61	59
	15 L/min	612	306	204	156	120	102	90	78	66	60	56	51	47	44	41	38
	20 L/min	612	300	162	120	100	80	66	60	52	47	43	40	36	34	32	31
	25 L/min	612	204	124	100	78	64	55	47	42	38	34	31	28	27	25	24
	30 L/min	612	198	120	90	64	55	46	41	35	30	28	26	24	22	21	20
	35 L/min	306	156	100	66	56	46	38	34	30	27	24	22	20	19	18	17
	40 L/min	304	120	90	60	51	40	34	30	26	24	21	20	18	17	16	15
	45 L/min	302	118	79	56	44	36	31	27	24	20	19	17	16	15	14	13
	50 L/min	300	102	66	50	40	32	27	24	21	18	17	15	14	13	12	11
	55 L/min	298	96	60	44	34	29	24	21	19	17	15	14	13	12	11	10
	60 L/min	296	90	56	40	34	27	23	20	17	16	14	13	12	11	10	10