Worcester EMS 55 Lake Avenue North Any Town, WI 12345

PATIENT CARE REPORT

Page _1_of _1_

SERVI	on En	OM									CTTX7.										FOI	LOW-	-UP RE	OTTE	_
ADDR			RESS STRE	ET							CITY: SHR		☐ BED CO X TRANS		T APPRO	PRIATE	FACIL	ITY		TR		LOW	Of Re	QUES	ĭΤ
SERVICE TO: UMASS – UNIVERSITY CAMPUS											CITY: TRANS. FOR REQUEST OF FAMILY: WORC TRANS. FOR CARE OF SPECIALIST OR AVAILAB					ILITY	DA	TE							
							PAT	'IEN'	T INFOR	MATI	ION		OF SPECIA	AL EQUIP.											
PATIE: SHEEF	IAN, C	CHRIS	ST, FIRST)																AC	COU	NT NI	UMBEI	₹	
SEX PER SI	P		OF BIRTH	/	9) / 197		AGE PER S		Soci	IAL SEC	URITY N	NUMBER							Сн	HEF (Сомв	PLAINT	ľ	
75 CY	PRESS							City shrewsbuf					STAT MA	ΓE		ZIP 0154	15			Un	IT N	UMBE	ER		
(508)	736-	PHONE 1562																		Or	RDER	ED BY	Y		
EMPLO	OYER									TELE (EPHONE)				V	VORKE YES		COMP NO		\		DING Ì	MD		
PAT P STREE	ARKE ET A DI	R	Y OR NEX	T OF I	(IN				IP (CIRCLE SPOUSE C	GUARDIA	AN SON	DAUGH			relepi	HONE) Z	P			- A1			NSE CO	ODE	
SAME INSUR		СОМРА	NY				MEDIC	CAID					ME	EDICARI	Ξ					2	3		hange	2	
STREE	ET ADI	DRESS							CITY				ST	ATE		Z	P			2	T _R		ORT C	ODE 2	
SUBSC	CRIBEI	R				Pe	OLICY NU	JMBE	ER				GROUP I	Numbe	R					-	3		IMIES		
SECO	NDARY	y Insur	ANCE CO	//PANY						Poli	CY NUN	MBER								1 <u> </u>	atched	-			
STREE	T ADI	DRESS							CITY						STA	TE.		7	ZIP	Arri	ived				
		DILLOS						N	ARRATIV						51.1					Depa Sce	arted				
								FOR	R OVERD	OSE. I										Hos	ived				
									REATHIN T AWAKI									ED BI	TT	Hos		-			
			PORTING				MO, I AI	ILI	1 AWAKI	L, 5111	IVEKIIV	va, vo	WITTING	J, 5 WE	діі,	CON	1.031	ים סב	<i>J</i> 1	1	ervice narters	-			
																							LEAGE		
																				Base					-
																				Hos	spital e				
	ATTENDANT SIGNATURE EMPLOYEE # PA							ARAMEDIC ATTENDANT S				SIGNATURE EMPLA				LOYEE# PARAMEDIC						es			\pm
ATTEN	NDAN	t Signa	TURE	F	MPI (OVEE #	Рараме	EDIC	ATTEN	JDANT	SIGNA	TURE		FMPI (VEE #	ŧ P	ΔΡΔΙ	4EDIC		Tota			OTE A DIC	Е	
							PARAME EMT							EMPLO		Е	MT			Tota]	ASSIS Police	STANC	E	
		г Signa г Signa				OYEE#					SIGNA			EMPLO		E # P.	MT	MEDIC MEDIC		Tota]	ASSIS Police Fire	Ambulan		
ATTEN	NDAN'		TURE				EMT PARAME				NATURE	B	GIES UNK	EMPLO		E # P.	MT ARAN			Tota		ASSIS Police Fire Other A Helicop	Ambulanoter – Ser	ce rvice 1	
ATTEN	NDAN' X: IVD	T SIGNA	TURE				EMT PARAME				NATURE	B	GIES UNI	EMPLO		E # P.	MT ARAN			Tota	I _M	ASSIS Police Fire Other A Helicop Helicop	Ambulane oter – Ser oter – Ser	ce rvice 1 rvice 2	
ATTEN PM H	NDAN' X: IVE	T SIGNA	TURE C, HTN	E	MPLO	OYEE#	EMT PARAME EMT	EDIC	DRIVE	NS	NATURE	ALLERO		EMPLO	OYEE #	E # P. E	MT ARAN MT	MEDIC		Tota	IM	ASSIS Police Fire Other A Helicop	Ambulane oter – Ser oter – Ser	ce rvice 1	
ATTEN PM H	NDAN' X: IVE	T SIGNA	TURE	El Ri	MPLC E	N-NORMAL S-SHALLOW	EMT PARAME EMT	EDIC	DRIVE	NS	NATURE	B	2	EMPLO	OYEE #	E # P.	MT ARAN MT			Tota	IM	ASSIS Police Fire Other A Helicop Helicop Backbo Scoop KED	Ambulane oter – Ser oter – Ser	ce rvice 1 rvice 2	
ATTEN PM H	NDAN' X: IVE	T SIGNA	TURE C, HTN PULSE	RI SE R	MPLC	OYEE#	EMT PARAME EMT	EDIC	DRIVE	NS	NATURE	ALLERO O2	2	EMPLO	OYEE #	E # P. E	MT ARAN MT	MEDIC			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ASSIS Police Fire Other A Helicop Helicop Backbo Scoop KED Head B C-Colla	Ambulandoter – Seister – S	rvice 1 rvice 2 VION	1
ATTEN PM H	NDAN' X: IVE	T SIGNA	TURE C, HTN PULSE	Ri Si R	MPLC E P	N-NORMAL S-SHALLOW	EMT PARAME EMT	EDIC	DRIVE	NS	NATURE	ALLERO O2	2	EMPLO	PUI	E PILS	MT ARAM MT	MEDIC	ALE		IM	ASSIS Police Fire Other A Helicop Helicop Backbo Scoop KED Head B C-Colla TAL N Medica	Ambulandoter – Seroter – S	rvice 1 rvice 2 TION	1
ATTEN PM H	X: IVE	T SIGNA	TURE C, HTN PULSE	RI SI R AT	MPLC E P L T E	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT	EDIC	DRIVE TAL SIG	NS	NATURE	ALLERO O2	2	EMPLO	PUI	E PILS	MT ARAM MT Co	MA SC	ALE M		IM	ASSIS Police Fire Other A Helicop Helicop Backbo Scoop KED Head B C-Colla	Ambulando eter – Seister –	rvice 1 rvice 2 TION	1
ATTEM PM H: MEDS TIME	X: IVE	T SIGNA DA, HEP	TURE C, HTN PULSE R/I	Ri Si Ri Ai E	MPLC E P L T E	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT	VI CARDI	DRIVE TAL SIG	NS	NATURE SAO2	ALLERO O2 LPM	2	EMPLO	PUI R	E P. E	MT ARAN MT Co E	MA SC	ALE M		IM	ASSIS Police Fire Other A Helicop Helicop Backbo Scoop KED Head B C-Colla TAL Medical Base Op Base Ph Ambula	ambulandoter – Seconder – Seconde	rvice 1 rvice 2 PION vel Roll	1
ATTEM PM H: MEDS TIME	X: IVE	T SIGNA DA, HEP	TURE C, HTN PULSE R/I	Ri Si Ri Ai E	MPLC E P L T E	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT	VI CARDI	DRIVE TAL SIG	NS	NATURE SAO2	ALLERO O2 LPM	2	EMPLO	PUI R	E P. E	MT ARAN MT Co E	MA SC	ALE M		IM	ASSIS Police Fire Other A Helicopo Helicopo Backboo KED Head B C-Colla Base Op Base Ph Ambula Landlin Phone F	ambulandoter – Seister – S	rvice 1 rvice 2 PION vel Roll	1
PM HI MEDS TIME 1045 1100	X: IVE : UNK BI PRE	LOOD / / /	TURE C, HTN PULSE R/I 105	Ri Si R AT E 2 2 20	E E P P P P P P P P P P P P P P P P P P	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT L V SINU	VI VI CARDI	DRIVE TAL SIG	NS	SAO2 98	ALLERO O2 LPN 2	2 M	EMPLC C	PUH R 1 4	E F PILS L L 1 4	MT ARAN MT Co E	MA SC V 1 5	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop MOB Backbo Scoop KED Head B C-Colla TAL Medica Base Op Base Ph Ambula Landlin Phone F Cell Phe	ambulandoter – Seister – S	rel Roll CATI	l ION
ATTEN PM H	X: IVE	T SIGNA DA, HEP	PULSE R/I 105	Ri Si R AT E 2 2 20	MPLC E P L T E	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT SINU SINU SINU SINU 104	VI V	DRIVE TAL SIG	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC CAL R SS	PUH R 1 4	E E PILS L L 1 4 4	MT ARAN MT Co E	MA SC V	ALE M	H	IM	ASSIS Police Fire Other A Helicop Helicop Backbo Scoop KED Head B C-Collal Base Op Ambula Landlin Phone F Cell Phe TTAL TTALM	mmbulannetter – Seiter – Seite	rvice 1 FION rel Roll CATI	l ION
PM HI MEDS TIME 1045 1100	X: IVE : UNK BI PRE	T SIGNA DA, HEP	PULSE R/I 105	Rising Range	E E P P P P P P P P P P P P P P P P P P	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT L V SINU	VI CARDI	DRIVE TTAL SIG	NS OR	SAO2 98 MED OSAGE R	O2 LPM	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E E PILS L L 1 4 4	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Helicop Backboo Scoop KED Head B C-Collal TAL Medica Base Opl Base P Ambula Call Ph TTAL TRAUM CARDL STROK	Ambulannotter – Seiter – Seite	rel Roll CATI ALE	l ION
PM HI MEDS TIME 1045 1100	X: IVE : UNK BI PRE	T SIGNA DA, HEP	PULSE R/I 105	Rising Range	E E P P P P P P P P P P P P P P P P P P	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT SINU SINU SINU SINU 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Helicop Backboo Scoop KED Head B C-Colla TAL Medica Base Opl Base Pi Ambulin Phone E Cell Phe TAL TRAUM CARDL STROK ALL Transpc	Ambulannoter – Seiter	rel Roll CATI LI ALE TT	l ION
ATTEN PM H: MEDS TIME 1045 1100	NDAN' X: IVE : UNK BI PRE	T SIGNA DA, HEP	PULSE R/I 105 IV LINI ROUTE : 2	Rising Range	E E P P P P P P P P P P P P P P P P P P	N-NORMAL S-SHALLOW D-DEEP	EMT PARAME EMT SINU SINU SINU SINU 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Helicop Backboo Scoop KED Head B C-Colla TAL Medica Base Opl Base Pi Ambulin Phone E Cell Phe TAL TRAUM CARDL STROK ALL Transpc	Ambulannublandubla	rel Roll CATI LI ALE TT	l ION
ATTEN PM H: MEDS TIME 1045 1100	NDAN' X: IVE : UNK BI PRE	LOOD ESSURE / O/80 / / LAC	PULSE R/I 105 IV LINE STUDENT STREET	RRI SIR RATION OF TRANSPORTED TO THE RESERVE TO THE	E P P R T T T T T T T T T T T T T T T T T	N-NORMAL S-SHALLOW D-DEEP S N	EMT PARAME EMT SINU SINU SINU SINU 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Helicop Backbo Scoop Head Black C-Collal Base Op Base Ph Ambula Landlin Phone F Cell Ph TTAL TTAL TTAL TTAL TTAL TTAL TTAL TTA	Ambulannotter – Seiter – Seite	rel Roll CATI LI ALE TT	lon
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045	NDAN' X: IVE : UNK BI PRE	LOOD ESSURE / O/80 / / LAC	PULSE R/I 105 IV LINE COUTE 2 2 SUFFUSED P	RISSING RATE OF THE RESERVE OF THE R	E P P R T T T T T T T T T T T T T T T T T	N-NORMAL S-SHALLOW D-DEEP S N	EMT PARAME EMT SINU SINU 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Backbo Scoop Head Backbo C-Collah Base Or Base Or Ambula Landlin Phone F Cell Ph TTAL TRAUM CAROL CAROL CAROL CAROL CAROL CAROL FIRA FIEL CAROL FIEL CAROL FIEL CAROL FIEL FIEL FIEL FIEL FIEL FIEL FIEL FIE	Ambulannotter – Seiter – Seite	ALE TT CHECKET CHE	ION
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045	NDAN' X: IVE : UNK BI PRE	T SIGNA DA, HEP	PULSE R/I 105 IV LINE COUTE 2 2 SUFFUSED P	RISSING RATE OF THE RESERVE OF THE R	E E P P S S S S S S S S S S S S S S S S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINU SINU 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Helicop Backbo Scoop Head B C-Colla Head B Backbo C-Colla Head B Backbo TTAL N Ambula Landlin Phone F Cell Ph TTAL TRAUM CARALL	ambulannuter – Seiter	ALE TT CHECKET CHE	ION
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045	NDAN' X: IVE : UNK BI PRE	T SIGNA DA, HEP	PULSE R/I 105 IV LINE COUTE 2 2 SUFFUSED P	RISSING RATE OF THE RESERVE OF THE R	E E P P S S S S S S S S S S S S S S S S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINU SINU 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Helicop Backbo Scoop KED Head B C-Collaid Head B C-Collaid Head B C-Collaid TAL Madeo Head Head Head Head Head Head Head Head	ambulannuter – Seiter	ALE TT CHECKET CHE	ION
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045	NDAN' X: IVE : UNK BI PRE	DA, HEP ODA,	PULSE R/I 105 IV LINI ROUTE : 2 2 XY PROO	RI R	MPLC E P R R F S S S S S S S S S V S S V S S V S S V S S V S V S S S V S S S S V S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINU SINU 104 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM	ASSIS Police Fire Other A Helicop Helicop Helicop Backbo Scoop KED Head B C-Collaid Head B C-Collaid Head B C-Collaid TAL Madeo Head Head Head Head Head Head Head Head	ambulannuter – Seiter	ALE TT CHECKET CHE	ION
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045	NDAN' X: IVE : UNK BI PRE 14 Type NTR	DA, HEP ODA,	PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 OSUBST	RI SH SH ZE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	E E P R S C S C S C S C S C S C S C S C S C S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINU SINU 104 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS OR	SAO2 98 MED OSAGE R	O2 LPN 2 S/ELE AATE/ROU IN	2 M	EMPLC BGL CAL R SS PA	PUI R 1 1 4 4 RERTIA	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM I I I I I I I I I I I I I I I I I I	ASSIS Police Fire Other A Helicop Helicop Helicop Backbo Scoop KED Head B C-Colla TAL Medica B Backbo C-Colla TAL TAL Medica B Bace PH Ambula Landlin Phone F Cell Phot TRAUM CARDL STROK ALL TRAUM TRAUM CARDL STROK ALL OMB With Ct Not Rec E.R. / F on:	Ambulannoter – Seiter	rel Roll CATI CATI CLATI C	ION
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045 OTAL A	NDAN' X: IVE : UNK BI PRE 14 Type NTR	DA, HEP ODA, HEP OD/80 // // // SITE/R LAC AIRWA OR	PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 OSUBST	RI SH SH ZE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	E E P R S C S C S C S C S C S C S C S C S C S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINI SINI 104 104	VI CARDI	TAL SIG	NS DD 22 22	SAO2 SAO2 98 MED OSAGE R 2	O2 LPN 2 S/ELE AATE/ROU IN	ECTRIC TE JOULE	EMPLO CAL R SS PA AV	PUI R R I 1 4	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM I I I I I I I I I I I I I I I I I I	ASSIS Police Fire Other A Helicop Helicop Helicop Backbo Scoop KED Head B C-Colla TAL Medical Base Op TAL TAL TRAUM CARDL STROK ALL CARDL TAL TRAUM CARDL STROK ALL CARDL STROK ANCE D.O.A.	Ambulannoter – Seiter	rel Roll CATI CATI CLATI C	lON RT
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045 OTAL A	NDAN' X: IVE : UNK BI PRE 14 Type NTR	DA, HEP ODA, HEP OD/80 // // // SITE/R LAC AIRWA OR	PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 OSUBST	RI SH SH ZE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	E E P R S C S C S C S C S C S C S C S C S C S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINI SINI 104 104	VI CARDI	DRIVE TAL SIG IACH THERAPY NALXN	NS DD 22 22	SAO2 SAO2 98 MED OSAGE R 2	O2 LPN 2 S/ELE AATE/ROU IN	ECTRIC TE JOULE	EMPLC BGL CAL R SS PA	PUI R R I 1 4	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM I	ASSIS Police Fire Other A Helicop Helicop Helicop Backbo Scoop KED Head B C-Colla TAL Medical Base PH Ambula Landlin Phone F Cell Phot TTAL TRAUM CARDL STROK ALL OTHER OMBE With Ct Not Rec E.R. / F on:	Ambulannotter – Seiter – Seite	rel Roll CATI CATI CLATI C	lON RT
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045 OTAL A	NDAN' X: IVE : UNK BI PRE 14 Type NTR	DA, HEP ODA, HEP OD/80 // // // SITE/R LAC AIRWA OR	PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 OSUBST	RI SH SH ZE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	E E P R S C S C S C S C S C S C S C S C S C S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINI SINI 104 104	VI CARDI	TAL SIG	NS DD 22 22	SAO2 SAO2 98 MED OSAGE R 2	O2 LPN 2 S/ELE AATE/ROU IN	ECTRIC TE JOULE	EMPLO CAL R SS PA AV	PUI R R I 1 4	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM OSPI IOSP CC CC CT IOST IOSP IOSP IOSP IOSP IOSP IOSP IOSP IOSP	ASSIS Police Fire Other A Helicop Heli	Ambulander – Seister – Sei	rel Roll CATI CA	lON RT
ATTEN PM H: MEDS TIME 1045 1100 TIME 1045 OTAL A	NDAN' X: IVE : UNK BI PRE 14 Type NTR	DA, HEP ODA, HEP OD/80 // // // SITE/R LAC AIRWA OR	PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 IV LINE STRUCTURE PULSE R/I 105 OSUBST	RI SH SH ZE Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	E E P R S C S C S C S C S C S C S C S C S C S	N-NORMAL S-SHALLOW D-DEEP S N INITIALS KB	EMT PARAME EMT SINI SINI 104 104	VI CARDI	TAL SIGNACH THERAPY NALXN NALXN URE ORDER	NS PR De 22 22 22 22 22 22 22 22 22 22 22 22 22	SAO2 98 MED OSAGE R 2 2	ALLERO O2 LPN 2 S/ELE AATE/ROU. IN IN	ECTRIC TE JOULE	EMPLO CAL R SS PA AV	PUI R R I 1 4	E F P F E F F F F F F F F F F F F F F F	MT ARAM MT Co E 1 4	MA SO	M 1 6	H	IM OSPI IOSP CC CC CT IOST IOSP IOSP IOSP IOSP IOSP IOSP IOSP IOSP	ASSIS Police Fire Other A Helicop Heli	Ambulannotter – Seiter – Seite	rel Roll CATI CA	ION