

ImageTrend Elite Clinical Release Notes 6 September 19

The AMGH ImageTrend Support Team has released an update to the Elite System. All iPads will need be connected to the internet and a Sync of All Resources (Settings/Sync All Resources) will have to be completed to receive the update.

For support please utilize the AMGH ImageTrend Support Site.

https://amgh.kayako.com

Due to compliance issues with NEMSIS requirements updates have been made to the system.

NEMSIS requires certain data points to be reported to each State. The State then is responsible for reporting that data to the National NEMSIS Database. If the required fields are not included on your chart when the data is transmitted to the State then it will fail import. If we fail to report our flights then we could lose our agency licenses.

States also have the ability to make changes to their requirements. We get those updates weekly from NEMSIS so we can make changes to our run form.

Important Reminders

At the beginning of each shift a Sync of All Resources (Settings/Sync All Resources) must be completed. Not all changes and updates are downloaded when you sign in. This must be done so that Elite functions correctly each shift.



Template Changes

1. BP Method for all documented Systolic Blood Pressures

Ŷ	Zoll Vital Power Tool	Sign					
	🗸 ок	× Cancel	Del	ete	C Repeat Last		
Vit	als						_
	Date/Time Vita	l Signs Taken					
	09/05/2019	16:31:36	0	•			
	Obtained Prior I	to this Units EMS Care	•				
	No	Yes	•				
	Blood Pressure				Mean Ar	rterial Pressure	
	128	0	/ 86	P	100		
!	! Method of Blo	ood Pressure Measure	ment				
!	Cuff-Automat	ed Arterial Lir	ne				

Vital Signs	- Routine			
🗸 ок	× Cancel	Delete	CRepeat	Last
Vitals	-			
Blood Pressure C	ontrol		N	Aean Arterial Pressure
120	• /	80	PO	93
! Method of Bloo	od Pressure Measuren	nent		
Cuff-Automate	d Cuff-Manual Auscultated		pated Arterial Line	Doppler

2. Respiratory Effort for all documented Respirations

Respiratory Rate	! Respiratory Effort						
21	• Apneic	Labored	Mechanically Assisted (BVM, CPAP, etc.)	Normal	Rapid	Shallow	Weak/Agonal

3. Temperature Method for all documented Temperatures

emperature	! Temperature Method								
98.6 °F 37 °C •	Temporal Artery	Oral	Esophageal	Rectal	Urinary Catheter	Axillary	Central (Venous or Arterial)	Skin Probe	Tympanic

4. Complication and Response for all Medications and Procedures

1	Response to Medica	tion								Sear	ch Response to M	Medication
	Improved	Unchanged	Worse									
1	Medication Complie	ation								Sear	ch Medication Co	omplication
[None	Altered Mental Status	Apnea	Bleeding	Bradycardia	Bradypnea	Diarrhea	Extravasation	Hypertension	Hyperthermia	More	•
16	Response to Proced	ure								Sea	rch Response to	Procedure
	Improved	Unchanged	Worse	•								
1	Procedure Complica	ition								Sea	rch Procedure Co	mplication
[None	Altered Mental Status	Apnea	Bleeding	Bradycardia	Bradypnea	Diarrhea	Esophageal Intubation- immediately	Esophageal Intubation-other	Extravasation	More	•

5. Documentation of the Crew Member/Health Care Provider administering a Medication or doing a Procedure

(F) Single D Power Tool	ose Medicatio	on																																																																								
🗸 ок	× Cancel		Delete	1	C Repeat Last	t		11/10			4	4								1000	(110) at		and the second	Contraction of the local distribution of the		and the second			No. of Concession, Name		:		-	and the second	Contraction of the local	and the second		The second s	Contraction of the local	and the second se	and the second se		Contraction of the local distance	and the second	and the second	and the second											The state of the s		The state of the s														No. of Concession, Name	
Medications																																																																										
Power Tool	55																																																																									
🗸 ок	× Cancel		🛱 Delete		C Repeat Last	t					:	:					:								and the second	1000		1000	State of the state		ŧ	:	:			Contraction of the local division of the loc										1000	and the second		:	:	:									The second se	The set of the set of the		The set of the set of the	The second se		The set of the set of the			The second se		The set of the set of the	The set of the set of the	State of States	The set of the set of the
IV			-		-																																																																					