Agency Sepsis Alert Summary Report



EMS Agency = General EMS Agency
Date of Call Between 01/01/2016 And 09/30/2017

General EMS Agency

				Hov	v many	patients Ha	ad a F	ossible In	fection					
F	Possible Infection				9 N			le Infection		3				
			Bod	y Temp	erature	Less Than	98.6	F or Greate	er Than	100.4F				
Yes		4 33.33%			No		0	0.00%		Unknown	8	66.67	7%	
					Heart	Rate Grea	ter Th	nan 90 bpn	n					
Yes		8			No		4	33.33%		Unknown	0	0.00	%	
				F	Respirat	ory Rate G	reate	r Than 22	bpm					
Yes		7 58.33%			No		5	41.67%			0	0.00%		
				lic Blo		sure Less 1								
Yes		3	25.00%		No		9	75.00%		Unknown	0	0.00	%	
		_		w Onse		r Increase					_			
Yes		5 41.67%			No		4	33.33%			3	25.00%		
	Serum Lactate is Greater Than 4mmol/I													
Yes		0	0.00%	No			0 0.00%			Unknown 12		100.00%		
.,	_	50	0001			ess Than c				0.000/				
Yes	7	58.	33%	No	4	33.33%		known	1	8.33%	NA	0	0	.00%
Yes	2	46.4	67%	No	5	las a Fluid 41.67%		known	4	100.00%	NI O	0		
res	2	16.6	01%						1	100.00%	NA	0		
Vaa	0	0.0	0.00% No		Was a Vasopresso		Unknown		o 0	0.00%				
Yes	0	0.0	10%	No					U	0.00%				
Before			After			en Was Ho		Notinea						
Extrication	0	0.00%	Extrication	on ²	16.67%	During Transport	8	66.67%	Unkno	wn 2	16.67%	N/A	0	0.00%
					Но	w Was Hos	spital	Notified						
Phone	0	0.00%	CMED	9	75.00%	Dispatcher	0	0.00%	Unkno	wn 2	16.67%	N/A	1	8.33%

Total Calls That Had a Sepsis Alert: 11 Total Calls That Should Have Had a Sepsis Alert But Didn't: 1

Total Calls Where Primary or Secondary Clinical Impression is Sepsis: 9 Total Sepsis Calls for the Date Range: 12

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