## **Response Analysis: King County**

Response Analysis. King County	Incident Year				
	2009	2010	2011	2012	2013
Total Call Volume:					
Primary	30,371	28,403	26,500	27,818	27,538
Secondary	54	70	54	81	49
MSO	2,560	2,525	2,440	2,490	2,589
Total	32,985	30,998	28,994	30,389	30,176
Primary Only:*					
Average Total Response Time (minutes)**					
·	10.9	10.7	10.8	10.6	10.5
Average Call Processing Time (minutes)	2.6	2.6	2.6	2.5	2.4
	2.0	2.0	2.0	2.3	2.4
Average Unit Response Time (minutes)					
	8.2	8.2	8.2	8.1	8.1
Fractiles:					
% < 08 min.	54.5%	56.5%	56.8%	57.7%	57.2%
% < 10 min.	74.1%	76.7%	77.4%	77.4%	77.0%
% < 12 min.	85.8%	87.4%	87.8%	87.8%	87.5%
% < 14 min.	91.8%	92.8%	92.7%	92.8%	92.7%
Critical Skills					
Paramedic Intubations	1,701	1,628	1,565	1,652	1,535
% of Total Calls	5.6%	5.7%	5.9%	5.9%	5.6%
Paramedic IVs	11,693	10,884	10,282	10,615	10,429
% of Total Calls	38.4%	38.2%	38.7%	38.0%	37.8%
Cardiac Arrests (217,218)	772	760	746	758	786
% of Total Calls	2.5%	2.7%	2.8%	2.7%	2.8%

<sup>\*</sup>Responses excluding Cancelled Enroute and Requested by BLS at Scene (for Processing Time) and excluding Call Processing Time (Dispatch Notified to Unit Dispatched) AND Unit Response Time (Unit Dispatched to On Scene) for < 0 and > 60 Minutes

<sup>\*\*</sup>Total Response Time = Call Processing Time + Unit Response Time

