

## Karachi Institute of Heart Diseases Statistical Comparison study 2005 - 2018

	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	Total
<b>E.R</b>		3990	39411	50417	54844	51834	63676	64760	69477	77799	77099	101297	106297	114549	<b>875450</b>
<b>Rate of Mortality in E.R</b>			2.588	2.22	3.19	3.37	4	3	1.8711	2	1.634	1	2	1	
<b>Rate of Mortality in</b>					118	81.307	77	94	67.703	87	88	56	55	41	
<b>O.P.D</b>		26274	64715	95981	86619	69297	63386	66758	59096	64892	62324	69451	69118	54240	<b>852151</b>
<b>Angiography</b>	329	1008	2119	2351	1786	1616	1611	2135	847	2147	2270	2125	1865	1805	<b>24014</b>
<b>Angioplasty</b>	35	163	237	285	235	206	174	303	77	341	318	240	250	153	<b>3017</b>
<b>Bypass</b>				9	91	56	83	97	46	36	30	36	47	58	<b>589</b>
<b>Thallium</b>				9	1325	1470	2315	2036	2079	2253	2134	1834	1781	2306	<b>19542</b>
<b>Admission</b>		2402	7285	8083	9103	9902	12233	11583	13161	13013	13845	13547	12907	12521	<b>139585</b>
<b>ECHO</b>	1141	3393	8171	8916	9135	10149	10545	11381	11680	11420	9781	10264	8571	9129	<b>123676</b>
<b>ETT</b>	476	1090	2316	1238	1627	1496	1442	1489	1185	1289	1141	1084	1044	1102	<b>18019</b>
<b>X-RAY</b>			641	1433	3191	2584	4699	3479	3670	3801	3957	3146	2572	3395	<b>36568</b>
<b>CT.ANGIO</b>								16	52	28	4	37	0	0	<b>137</b>
<b>Total</b>	1981	38320	124895	168722	167956	148610	160164	164037	161370	177019	172903	203061	204452	199258	2092748

