

What can InDoc do for your emergency department or health system?



One TeleTriage physician can cover multiple EDS simultaneously.

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Example	ED volume 60,000	ED volume 50,000	ED volume 40,000
What are the potential savings in a system with the following three	3% LWBS	2% LWBS	1% LWBS
emergency departments?	40 minute D:D	35 minute D:D	30 minute D:D
	175 minute LOS	165 minute LOS	150 minute LOS
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TeleTriage often decreases Door to Doctor times by 75% or more.	TeleTriage typically reduces Left Without Being Seen rates by a half to two-thirds.	TeleTriage frequently reduces the Length of Stay of discharged patients by 15 to 45 minutes.	Hospitals that implement TeleTrige can see a 4-point improvement in overall Press Ganey scores.
\$1 Million	\$1.5 Million	\$ 16.5 Million	Priceless
Door to Doctor time is directly linked to liability risk. A 75% reduction in Door to Doctor time would reduce the expected number of annual claims by two-thirds.	A reduction in the Left Without Being Seen rate by 50% would result in an additional 1,500 revenue-generating patients for the system annually.	A 10% reduction in Length of Stay would result in an additional 41,000 bed hours of capacity across the three emergency departments, this is the equivelent of 16,500 patients- without the need to increase staffing.	Press Ganey scores are highly predictive of overall HCAHPS scores. A 4-point Press Ganey improvement equates to movement from the 33rd to 67th percentile. This is often an immediate and sustained improvement.

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