

What is Clinical Mobility?

REPORT THIS AD

HEALTHCARE IN 2022

Respondents identified compelling shifts in acute care hospitals and their impact on quality, cost and outcomes.

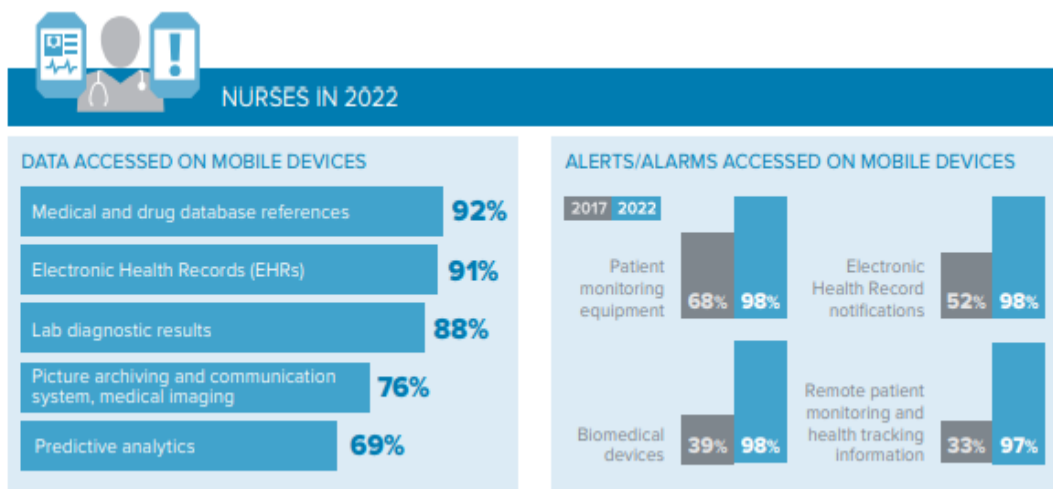
GROWING USE OF MOBILE DEVICES	DELIVERING MEANINGFUL IMPROVEMENTS	EMERGENCE OF TECH-SAVVY PATIENTS	TRANSFORMATIVE TECHNOLOGY TRENDS
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The use of mobile devices (handheld mobile computers, tablets and mobile printers) by doctors, physicians, nurses or any healthcare professional may be termed as clinical mobility.

Why Invest in Clinical Mobility?

<p>2017 2022</p> <p>Bedside Nurses: 65% (2017) to 97% (2022)</p> <p>Physicians: 51% (2017) to 98% (2022)</p> <p>Pharmacists: 42% (2017) to 96% (2022)</p>	<p>CURRENT IMPACT OF MOBILE TECHNOLOGY:</p> <p>COST REDUCTION 55% Of hospitals cite reduced cost of patient care</p> <p>QUALITY IMPROVEMENT 72% Of hospitals highlight improved quality of patient care</p> <p>ENHANCED PATIENT SAFETY 61% Of nurses report reduced medication administration errors</p> <p>96% Of nurses plan to access predictive analytics on mobile devices by 2022</p>	<p>77% Of patients felt positive about clinicians using mobile devices in their care</p> <p>57% Currently use wearables to track health metrics</p> <p>95% Willing to share health metrics collected from wearables with clinicians</p>	<p>1 Remote patient monitoring</p> <p>2 Telehealth</p> <p>3 Artificial Intelligence</p> <p>83% Expanding use of Real-Time Locationing Service (RTLS) for dynamic staff workflows</p>
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- Improved and accurate results
- Precise reports and numbers
- Hassle free and less paper work
- [360-degree view of the hospital](#) to manage the entire operations with a click
- Increase staff workflow efficiency
- Organised task execution and workflow
- Reduce the cost of patient care



Source: Zebra technologies