Zebra’s 2022 Hospital Vision Study explores how mobile technology is elevating patient care, empowering clinicians and enhancing workflows. Respondents identified compelling shifts in acute care hospitals and their impact on quality, cost and outcomes.

**GROWING USE OF MOBILE DEVICES**

- Bedside Nurses: 65% in 2017, 97% in 2022
- Physicians: 51% in 2017, 98% in 2022
- Pharmacists: 42% in 2017, 96% in 2022

**CURRENT IMPACT OF MOBILE TECHNOLOGY:**

- **COST REDUCTION**
  - 55% Of hospitals cite reduced cost of patient care

- **QUALITY IMPROVEMENT**
  - 72% Of hospitals highlight improved quality of patient care

- **ENHANCED PATIENT SAFETY**
  - 61% Of nurses report reduced medication administration errors

**TRANSFORMATIVE TECHNOLOGY TRENDS**

1. Remote patient monitoring
2. Telehealth
3. Artificial Intelligence

**EXPANDING USE OF MOBILE DEVICES**

- 57% Currently use wearables to track health metrics
- 95% Willing to share health metrics collected from wearables with clinicians
- 96% Of nurses plan to access predictive analytics on mobile devices by 2022

**GROWING USE OF MOBILE DEVICES**

- 83% Expanding use of Real-Time Locationing Service (RTLS) for dynamic staff workflows

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