



Improve patient outcomes and workflow efficiency with purpose-built healthcare tablets

Today's healthcare facilities are focused on delivering

Better patient care

Better patient experience

Better workflow efficiency

Now, you can address it all with purpose-built healthcare tablets



The proof is in the numbers

Achieve your top initiatives with purpose built healthcare tablets

98%

Safer patient outcomes

Achieve 98% accuracy in the capture of patient care data¹

- Reduce clinical errors
- Enable real-time visibility into patient's condition
- Enhance patient safety

50%

Unified staff collaboration

Cut clinical staff footsteps by 50% for faster care decisions²

- Improve staff productivity
- Enhance communication across clinical teams
- Enable better, faster care decisions

99%

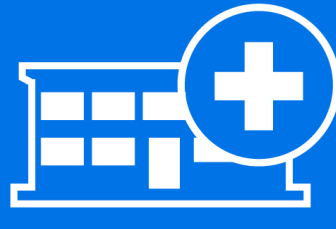
Increase operational efficiency

Achieve 99.99% charge capture to ensure insurance reimbursement³

- Improve asset / staff utilization
- Enhance patient throughput
- Real-time inventory visibility ensures the right product is in the right location, in the right condition, at the right time

Where can you utilize healthcare tablets?

Everywhere.

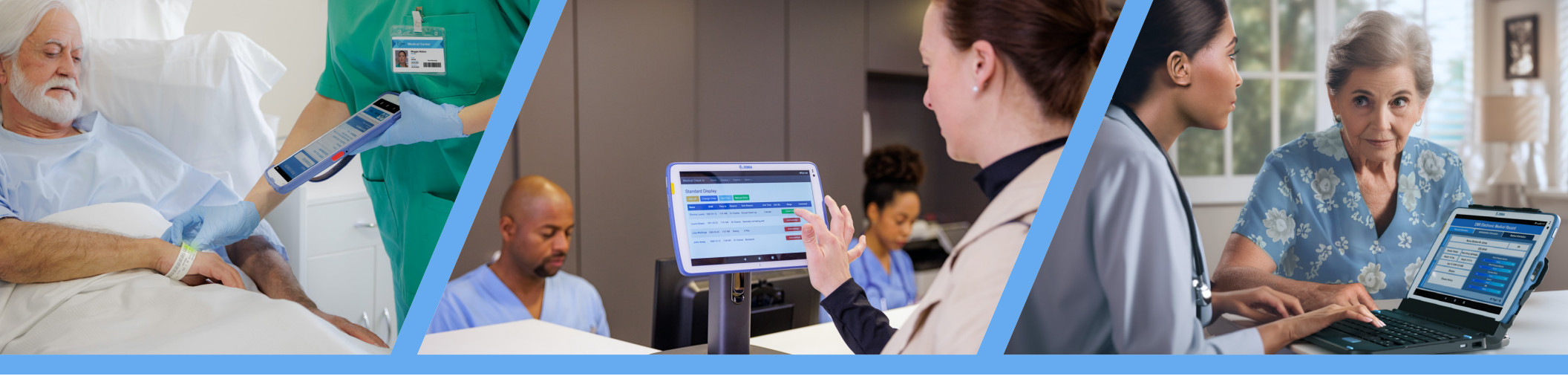


Purpose-built tablets for healthcare streamline workflows, increase accuracy, deliver better outcomes and improve the patient experience, no matter what role workers play – from clinicians to ancillary healthcare staff to remote caregivers visiting patient homes.

Hospitals

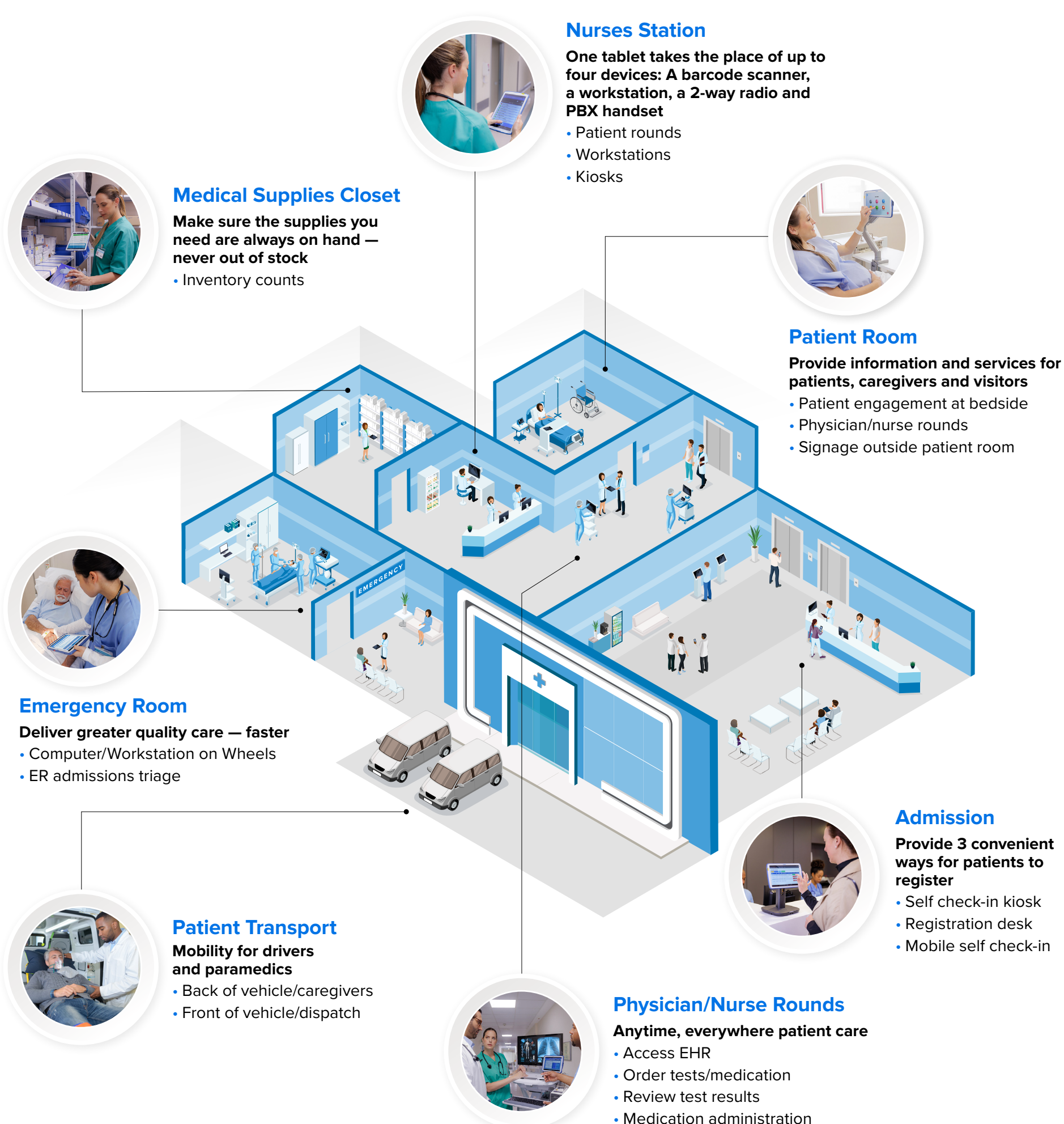
Ambulatory care facilities

Home healthcare



Purpose-built tablets at work in the hospital

From admissions to discharge



Purpose-built tablets at work in ambulatory care

Physician offices, labs and test facilities



Purpose-built tablets at work in patient homes

Home healthcare services



Improve patient outcomes and efficiency in your healthcare organization with purpose-built healthcare tablets.

For more information, visit www.zebra.com/et4x-hc

FOOTNOTES

1. Cardiovascular Foundation of Colombia; <https://www.zebra.com/us/en/resource-library/success-stories/cardiovascular-foundation-of-colombia-optimizes-traceability-improves-patient-care.html>
2. Truman Medical Centers ; https://www.zebra.com/content/dam/zebra_new_la/en-us/solutions-verticals/vertical-solutions/healthcare/success-stories/tc51-humanmedicalcenters-casestudy-en-us.pdf
3. St. Luke's Health System; https://www.zebra.com/content/dam/zebra_new_la/en-us/solutions-verticals/product/RFID/GENERAL/success-stories/RFID_StLukes_CaseStudy_4pg_0612_PRINT.pdf

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