Imagine the possibilities.
Everyone agrees: healthcare needs to get it right the first time and not break the bank doing it.

What if there was a tool that both expedites diagnosis and improves procedures as well?

Something quick and easy.

No referring down the hall. No waiting on a reading, a result or a technician. Something handy. To help you see for yourself. Know what you’ve got. Deal with it.

Something so affordable, cost won’t be a barrier to care. So you can use it whenever and wherever you want.

What would you do?
We’ve put the power of diagnostic imaging in the hands of the world. On a smartphone or tablet from Mobisante or a Windows™-based device of your own. Not just in the emergency department or the bedside, but on the street, in a home or a remote village.

And at a price point for everyone.

This is revolutionary; it will spawn efficiencies we can’t even imagine. Can you?

If you think ultrasound isn’t for you, you may have to think again.

The MobiUS SP1 on a smartphone, the MobiUS TC2 on a tablet or MobiUS PE - your own device. – it’s Ultrasound Everywhere™.

This is exactly what healthcare needs now.
It’s all about access.

Until now, 60% of the world did not have access to ultrasound. It was too costly or simply not portable enough to get to them. Those days are over.

- **Small and portable**
  Both our smartphone and tablet systems are small and light enough to take anywhere. Or, use your own device. Either way, imaging goes to the patient.

- **Easy**
  Easy to learn and operate. Intuitive user interface.

- **Connected**
  Images are readily stored and quickly shared via Wi-Fi or cellular networks.

- **Affordable**
  These extremely affordable devices put ultrasound within the economic reach of healthcare professionals – everywhere. Now smaller, more resource-constrained facilities can offer more complete care.

And reimbursement is not an absolute necessity to justify adding a MobiUS system to your practice. But if return-on-investment is essential to your business model, the affordable price point of the MobiUS systems will ensure that they pay for themselves sooner than more expensive devices.
Extreme versatility.

- Trauma – hasten diagnosis and treatment of hemorrhage and pneumothorax, screen for cardiac tamponade.
- Routine screening – AAA, bladder measurements, abscess vs. cellulitis, carotid intimal thickness, DVT.
- Abdominal or pelvic pain – kidney, bladder, gallbladder, pancreas, appendix and ovaries.
- Ob/Gyn – assess fetal lie and viability, monitor uterus and ovaries during infertility treatment.
- Ultrasound-guided procedures – more accurate, increases efficiency, decreases complications.
  - biopsies, incision and drainage of abscesses
  - localization and removal of foreign bodies
  - thoracentesis, paracentesis
- And much more.

3.5, 5.0, 7.5, & 12 MHz and 7.5 MHz endocavity probes for varied applications
5 simple steps to scanning.

1. Select Exam type
2. Optimize image, if desired
3. Add annotations, if desired
4. Save image or video
5. Review images and send directly from system
Cloud-based Image Management.


How it works:

- Acquire ultrasound exams with a MobiUS ultrasound system
- Export the DICOM data securely to the Mobisante cloud-service or your existing PACS
- View and share the archived data for:
  - Review
  - Consults
  - QA audits
  - Synchronization with patient records
- Generate and distribute reports easily in minutes

The MobiUS TC2 Ultrasound Imaging System
Think about it.

How could completely portable, extremely affordable ultrasound improve your approach to healthcare?

Could this revolutionary technology simply upgrade the capabilities of your practice?

Could you reach a more informed diagnosis more quickly?

Could your patients get the correct treatment with fewer visits?

Could your procedures be delivered more efficiently and effectively?

Could you deliver better healthcare to people and places you simply could never reach before?

We think the possibilities are endless.

To learn more

go to www.mobisante.com
or call 425-605-0600