

3. Send PHI safely and securely

FRONT DESK alerts doctor via secure text patient has arrived.

YOU HAVE A

NEW TIGERTEXT!

Justin Jones just came in to urgent care. He fell off his bike and may have broken his leg. I am almost finished checking him in. He'll be in room 4B.

MESSAGE READ!

Use cases

4. Confirmed message delivery

5. Staff accountability



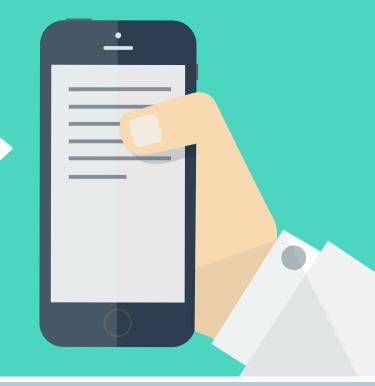
DR. MARTER responds:

Use cases

9. Remote

Dr. Marter responds:

Hi Dr. Perry, definitely



diagnosis

10. Real-time consultation

a break. I'd recommend a soft cast and painkillers.

9-10

DR. MARTER SENDS A PRESCRIPTION

order via secure text to the pharmacy; Message reads:

Use case

11. Message and image forwarding

I need to put in an order for Justin Jones (ID #32214). He fractured his ankle and will need 400mg of Ibuprofen, three times a day for one week.

DOCTOR ALERTS FRONT DESK

via secure text the patient is ready to be discharged.

Use case

12. Patient discharges

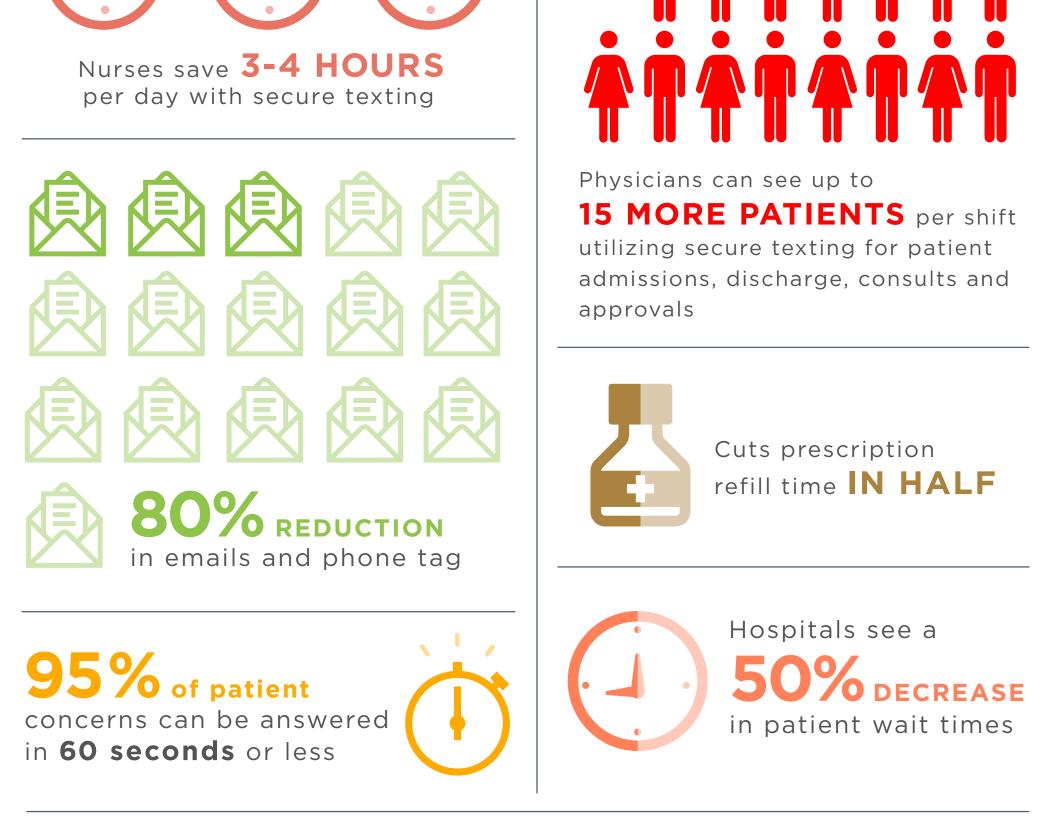


Hi Cheryl,

Justin Jones is free to go home.

11

SECURE TEXTING BENEFITS



 $\star\star\star\star\star$

Reduces overhead paging which in turn, leads to **higher patient satisfaction** and **higher HCAHPS scores**



TigerText is the leader in secure, real-time messaging for the enterprise. TigerText's encrypted messaging platform keeps communications safe, improves workflows, and complies with industry regulations.

For more information visit **www.tigertext.com**.