

SMART TEXT Text-to-Pay

Supported by Artificial Intelligence

HEALTHCARE COMMUNICATIONS

How does this work?

- **Step 1** We determine which of the phone numbers we receive are mobile and can receive texts.
- **Step 2** We send an opt in message (unless already done internally) requesting permission to text patient.
- **Step 3** Once texting is approved by patient, we send a message with a Dynamic Link to facilitate patient payments via mobile devices.
- **Step 4** Enable patients to take photo of their ID, insurance card, etc. and upload.
- **Step 6** Your payment receipt will be immediate.
 - * Payment is recorded in patient EMR.



- \rightarrow Fast
- → Easy
- -> Convenient
- → Concise

Digital employees verify insurance and registration link

PATIENT PAYMENT CHOICES

Speak to business office human anytime to pay or discuss

Go to automated pay by phone Go to pay online portal* to see entire bill and pay inside your own revenue cycle

*If outside portal we can link or bypass this option (non Smart Source online payment)









How secure are Dynamic Links?

- Each link is unique and therefore can be used to direct the patient to private content including PHI.
- The random codes are six characters and have 56 billion possible values (56,800,235,584), therefore they are nearly impossible to guess.
- Our web service that processes links has some anti-hacking features built in.
- Links have expiration options. Most links expire after 45 days, or you can choose 45 minutes!
- Clicks on links are tracked. We know every time a link is clicked and from what type of device it was clicked. Example: "Payment submitted" or "Call 999-999-9999 if you need to change your appt."

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