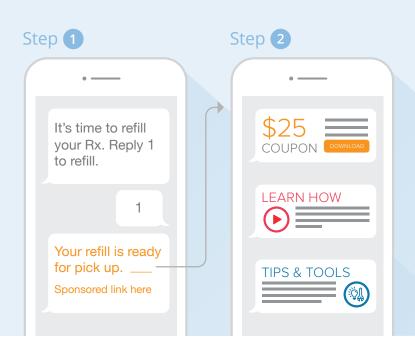
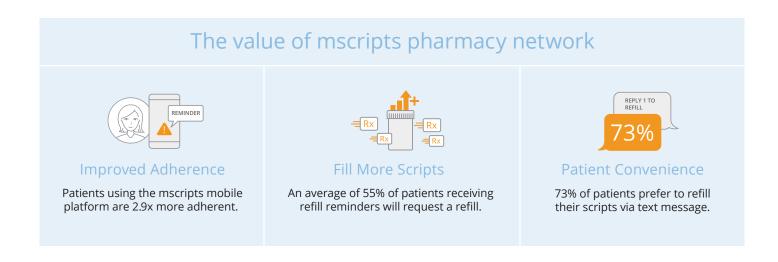
# mscripts Sponsored Adherence: The mobile solution to medication abandonment

Sponsored Adherence is delivered through the mscripts pharmacy mobile technology platform using best-in-class text, app and web patient communications.



mscripts is a digital pharmacy platform that helps patients stay on track with their medication regimen by addressing key elements of non-adherence: cost, forgetfulness, and education. To mitigate these problems, we enrich prescription refill and pickup reminders with education videos, prescription coupons, additional refill reminders, and other adherence tactics—all delivered directly to a patient's phone, email, or mobile App at critical points in therapy.



## Key Benefits

### Engagement.

Sponsored Adherence messages activate a network of patients who have opted-in to pharmacy reminders and want to receive health messages in real-time.



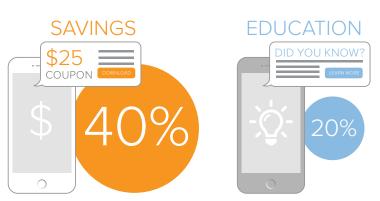
#### Access.

Sponsored Adherence messages are delivered in real-time and integrated into the pharmacy messaging stream.

#### ROI.

For pharmacies and manufacturers, participation in the Sponsored Adherence program increases patient adherence by providing patients with education content and financial support to manage their condition. In 2016, patients who received sponsored messages exhibited a 20% increased adherence rate over patients who did not receive sponsored messages.

Sponsored Adherence patient CTR's (Click Through Rates):





# Covering over 6,000 retail locations

#### Working with mscripts.

mscripts supports adherence through an innovative, easy-to-use, digital patient engagement platform. Patients manage their prescriptions and health on their mobile phones through two-way interactive SMS messaging and mobile applications, making refilling convenient and remembering to take medications easy. mscripts improves adherence by improving refill rates, providing education and health information, and applying advanced analytics to better understand patient behavior.

#### mscripts