



# Free, Open-Access to Meds 360° during COVID-19



### Impact of COVID-19 on the US Healthcare System?

US now has
largest
outbreak in the
world

163,575 cases reported

**3,073** fatalities

Cases growing at rate of 33% per day.

**50** % of US cases reported in New York.

Apex anticipated in **18 days** 

Hospitals/ICUs being overrun

Myriad healthcare workers infected



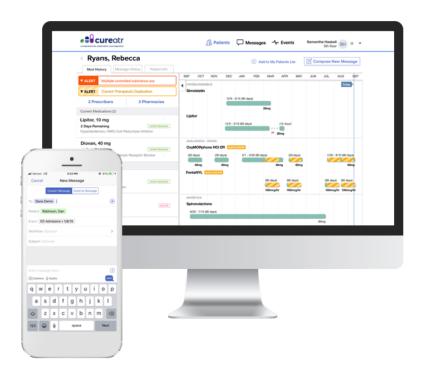
### **Agenda**

- What is Meds 360°
- Why are we providing open access to Meds 360°
- How can Meds 360° help?
- Who's using Meds 360° already?
- Who is eligible and how do you get started?



#### What is Meds 360°

Meds 360° provides clinicians a comprehensive view of a patient's medication history through real-time visualization of all major PBM and retail pharmacy data for a patient, including cash payments at the pharmacy.



- Real-time prescribing and pharmacy pick up info
- Lowers med rec times, by up to 70% with significant improvement in accuracy
- Identify refill gaps as indicator of potential medication non-adherence
- Opioid related: spot controlled substance drugseeking behavior and dangerous drug combos
- Secure browser, phone & tablet usage; HIPAAcompliant on the go
- No need to integrate with your EMR and engage your overwhelmed IT department



## Why are we offering Meds 360° for free?

Keep patients, healthy or infected, away from overwhelmed medical facilities

Improve the speed and accuracy of medication related processes

Identify patients at high-risk of contracting COVID-19



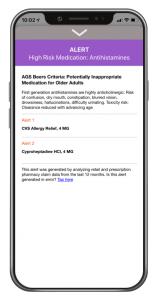




- Throughput: Enhance accuracy and efficiency of medication reconciliation at admissions, improving throughput and optimizing medication safety.
- Post-Discharge Follow-ups: Enable remote post-discharge follow-ups via phone or telehealth
- "At risk" patient Identification: Avoid unnecessary medication-related admissions, re-admissions, and ED and office visits by proactively identifying drug therapy problems in COVID-19's most vulnerable populations.
- Supply Chain Disruption: Rapid identification of patients facing future drug shortages so they can be switched to more available medication.







- Throughput: Enhance accuracy and efficiency of medication reconciliation at admissions, improving throughput and optimizing medication safety.
- Post-Discharge Follow-ups: Enable remote post-discharge follow-ups via phone or telehealth
- "At risk" patient Identification: Avoid unnecessary medication-related admissions, re-admissions, and ED and office visits by proactively identifying drug therapy problems in COVID-19's most vulnerable populations.
- Supply Chain Disruption: Rapid identification of patients facing future drug shortages so they can be switched to more available medication.







- Throughput: Enhance accuracy and efficiency of medication reconciliation at admissions, improving throughput and optimizing medication safety.
- Post-Discharge Follow-ups: Enable remote post-discharge follow-ups via phone or telehealth
- "At risk" patient Identification: Avoid unnecessary medication-related admissions, re-admissions, and ED and office visits by proactively identifying drug therapy problems in COVID-19's most vulnerable populations.
- Supply Chain Disruption: Rapid identification of patients facing future drug shortages so they can be switched to more available medication.





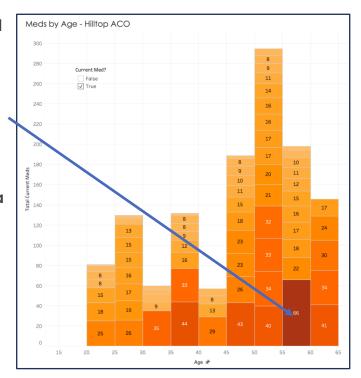


- Throughput: Enhance accuracy and efficiency of medication reconciliation at admissions, improving throughput and optimizing medication safety.
- Post-Discharge Follow-ups: Enable remote post-discharge follow-ups via phone or telehealth
- "At risk" patient Identification: Avoid unnecessary medication-related admissions, re-admissions, and ED and office visits by proactively identifying drug therapy problems in COVID-19's most vulnerable populations.
- Supply Chain Disruption: Rapid identification of patients facing future drug shortages so they can be switched to more available medication.

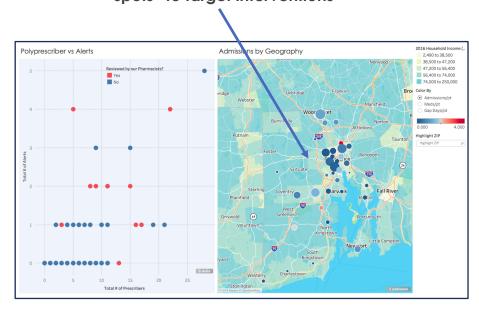


#### Identification of DTPs in COVID-19 Vulnerable Patients

59 year old diabetic patient taking 66 meds – Intervene before she ends up in an ED taking up a bed



Overlay zip codes and social determinants to geo-map "hot spots" to target interventions





#### Manage non-adherence

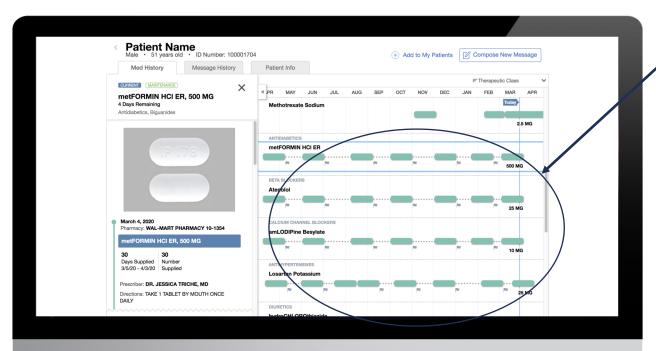


This patients PDC (% days covered, a measure of med adherence to critical meds) scores are categorically low – at 80% adherence desired. **SEE NEXT SLIDE** 





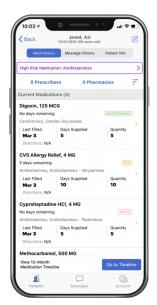
#### Manage non-adherence (cont)



Characteristic pattern of green bars (which indicate pills on hand) and dotted lines (no pills) shows this patient can't afford their medications and is taking half doses.

Intervening during the time of COVID keeps this high-risk patient away from hospitals.







- Throughput: Enhance accuracy and efficiency of medication reconciliation at admissions, improving throughput and optimizing medication safety.
- Post-Discharge Follow-ups: Enable remote post-discharge follow-ups via phone or telehealth
- "At risk" patient Identification: Avoid unnecessary medication-related admissions, re-admissions, and ED and office visits by proactively identifying drug therapy problems in COVID-19's most vulnerable populations.
- Supply Chain Disruption: Rapid identification of patients facing future drug shortages so they can be switched to more available medication.



#### Pre-assess and intervene on drug shortages





## Who is already using Meds 360°?

#### Current Meds 360° Users:

- Northwell/Mather Hospital
- Loyola/Trinity
- Comprehensive Pharmacy Services
- Innovacare
- Pinnacle Health
- Starting distribution through COVID-19 Healthcare Coalition (C19HCC)

"Meds 360° is enhancing throughput in our emergency department during the COVID-19 outbreak.

Real-time pharmacy fill data... saves us critical time in treatment, helps avoid errors, and leaves already overwhelmed pharmacists alone.

An accurate medication reconciliation at admission mitigates preventable extensions of lengths of stay, both crucial in keeping hospital resources available for COVID-19 response."

Dr. Joseph Ng, Assistant VP of Medical Staff and CMIO Mather Hospital, a Northwell Health hospital in New York.

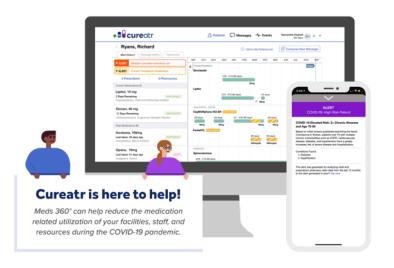


### **Eligibility**

- Any healthcare organization that is providing front-line care to COVID-19 patients or playing a front-line role in stepping up population health efforts to reduce the risk that non-COVID-19 patients will have acute events are eligible while capacity lasts or until the spread of COVID-19 is contained.
- Due to the per-patient transaction costs we pay to members of our real-time data network. We will be providing Meds 360° open access to organizations on a first-come-first-serve basis, to the limit of our resources.
- We are working with our data providers to temporarily lower or suspend their fees to us so that we can remove all restrictions on use.



### **Getting Started**



- Fill out the form at <u>info.cureatr.com/free-meds360-covid19-offer</u> or email meds360openaccess@cureatr.com
- 2. We will schedule a brief discovery call to understand your needs and determine your eligibility.
- 3. Contracts can be executed digitally.
- 4. You can be up and running in as little as 2 days with little or no IT involvement necessary.

### **Questions**