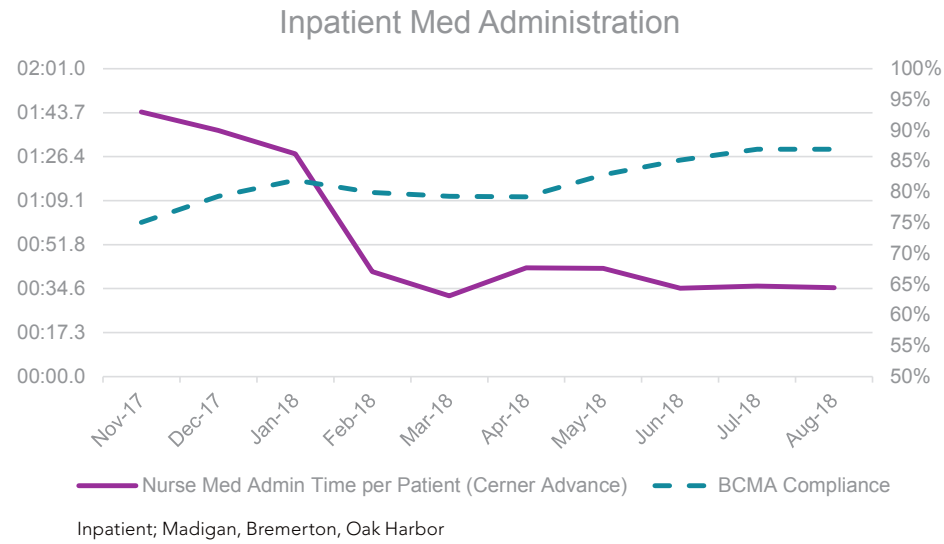


Value highlights and trends

Decreased
nursing time per patient
to perform medication
administration

56%

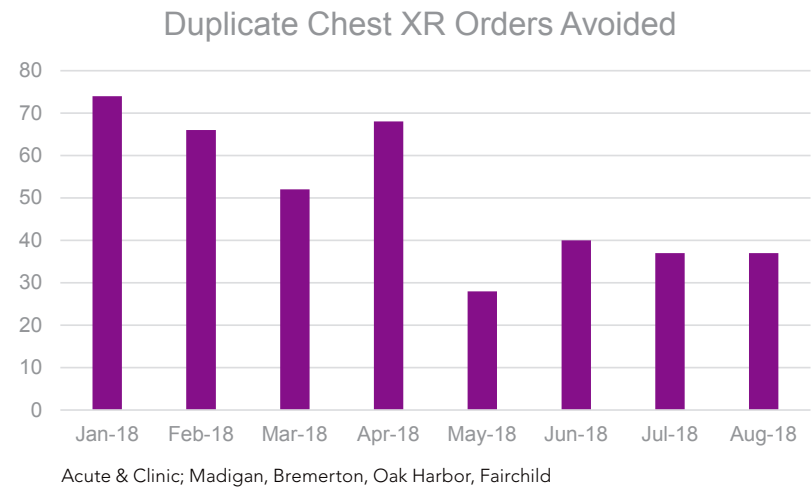
Baseline Nov – Dec 2017 compared to
Jan – Aug 2018



Avoided
duplicate chest x-rays
across all IOC sites

400

Total from Jan 2018 – Aug 2018



MHS GENESIS PROGRESS REPORT

The Leidos Partnership for Defense Health is committed to working with DoD leadership and Military Health System providers to ensure the successful delivery of MHS GENESIS.

2018 – Q3 Results



While we prepare for our next wave of deployments, we want to ensure we continue tracking progress achieved at our four initial operational capability (IOC) sites. The following program improvements were recognized in August 2018.

Patient portal The MHS GENESIS Patient Portal allows patients to access their health information and have proactive communication with their care team. This increase in communication shows how patients and providers are potentially using the patient portal to be more proactive about receiving and providing care outside of face-to-face appointments.

Increased **provider messages to patients** by **28%**

Since 60 days post-go-live to July 2018



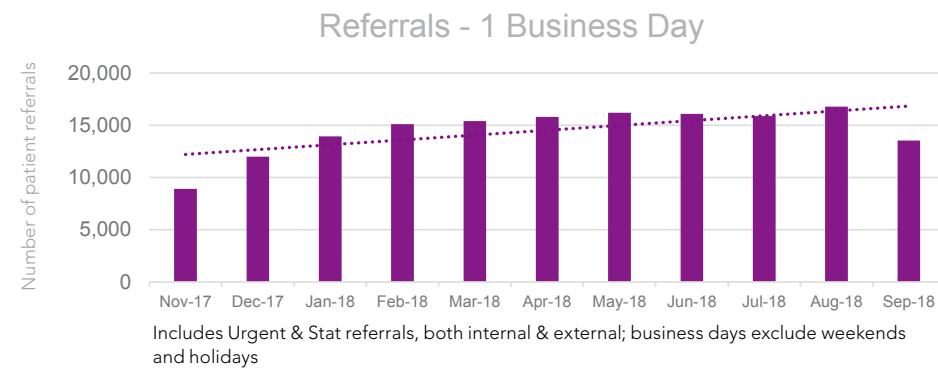
Increased **patient messages to providers** by **42%**

Since 60 days post-go-live to July 2018

Value highlights and trends

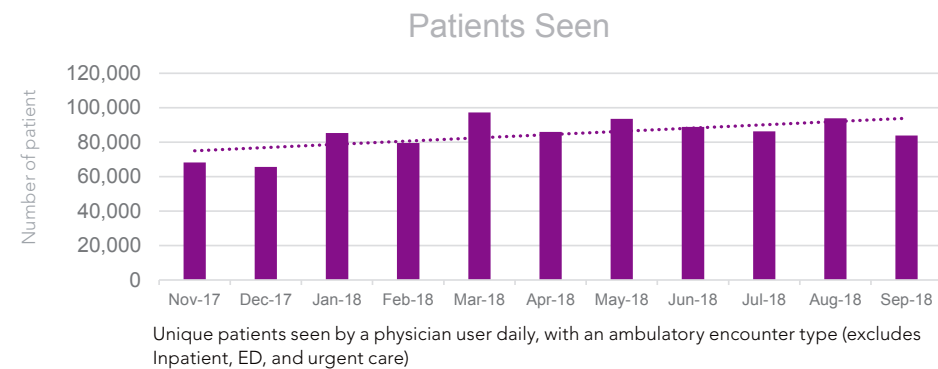
Increased **referrals processed in 1 business day** by **47%**

Nov - Dec 2017 (baseline)



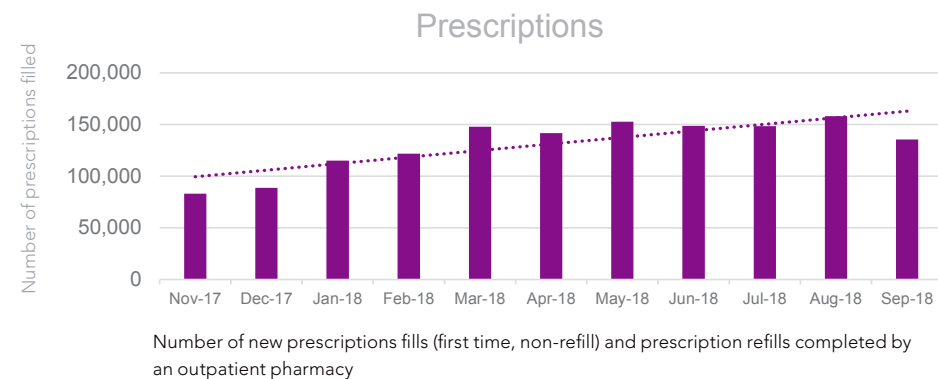
Increased **patients seen in ambulatory venues** by **32%**

Nov - Dec 2017 (baseline)



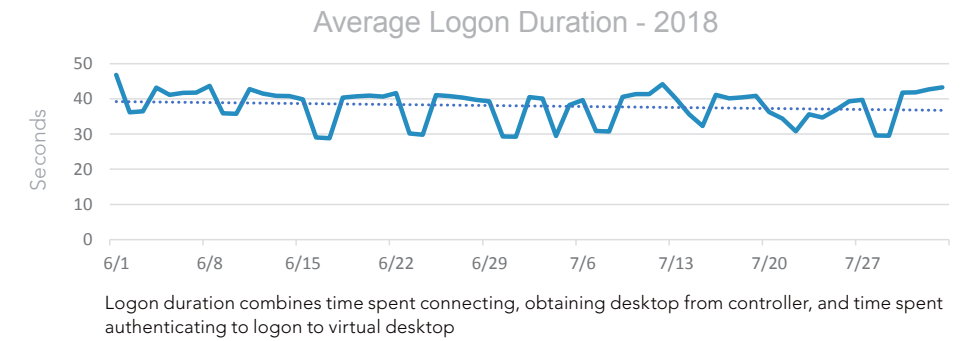
Increased **new prescriptions and refills** by **64%**

Nov - Dec 2017 (baseline)



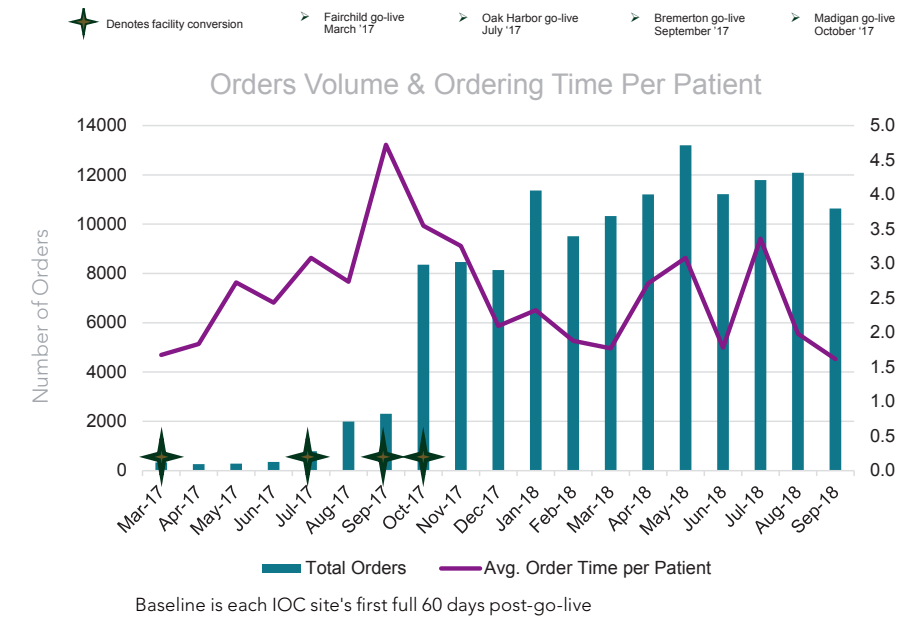
Decreased **system login duration** since **last month** by **4.4%**

June 2018 - July 2018



Increased **order volume at all IOC sites** by **27%**

Since the first 60 days post-go-live to September 2018



Decreased **provider order time per patient at all IOC sites** by **13%**

Since the first 60 days post-go-live to September 2018

Increased **operating room procedure volume** by **14%**

Since the first 60 days post-go-live to September 2018

