

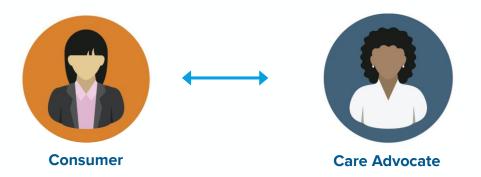
The **Everywhere** Experience



The collection of products and services linked to the personal intelligence hub available to AdventHealth Everywhere consumers. The personal intelligence hub available to AdventHealth Everywhere consumers. The personal intelligence hub available to AdventHealth Everywhere consumers system manage all aspects of a consumer's and the need to go else the network thus eliminating the need to go else the network thus eliminating the need to go else the network thus eliminating the need to go else the network thus eliminating the need to go else the network thus eliminating the need to go else the new the network thus eliminating the need to go else the new the collection of products and service the personal intelligence hub available to AdventHealth Everywhere consumers. The personal intelligence hub available to AdventHealth Everywhere consumers and aspects of a consumer and the new of the network thus eliminating the need to go elsewiners and the network thus eliminating the need to go elsewiners. ollection of Picture o NentHeorie access system and the need to go elsewhere, within the network thus eliminating the need to go elsewhere. Connected Services Care Model **Personal Care Access System** The interface between the brain and the consumer that serves as a friend that advises, coordinates, simplifies, researches and navigates care to eliminate the travel requirements and burdens of traditional healthcare. 38 AdventHealth Everywhere Care Advocate Life Plan Highest Activity The Consumer The Brain And a spring and a aggregates and expresses into a usable personalized outcome to Suide the decisions and experiences of consumers and providers.



Care Advocacy – Assigned Model







For Consumers to be eligible

Must have AdventHealth Medical Group PCP

Must have AdventHealth account

Enrolls in digital messaging service via mobile app or web

Consumer benefits & features

Introduced to Assigned Care Advocate to build trusted relationship with Consumer

Supports **any healthcare need** including scheduling, refills, navigating healthcare system

Nurse on staff to support clinical questions

Complete messaging history

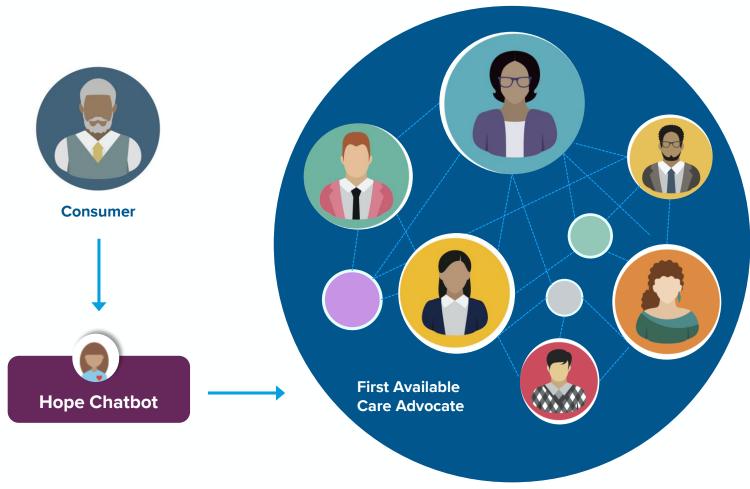
Identifies health goals

Accesses daily journals

Connects health tracking devices



Care Advocacy – Unassigned Model



For Consumers to be eligible

Does **NOT have AHMG PCP** or has not enrolled in Care Advocacy

Visits mobile app or web

Consumer benefits & features

Has access to first available Care Advocate

Establishes **foundation of help & support** for those new to AdventHealth network

Single interaction only (no messaging history)

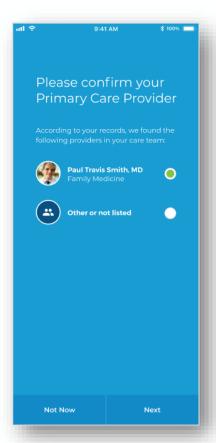
Assists with more **generic logistics and routing** across system

*not available via voice

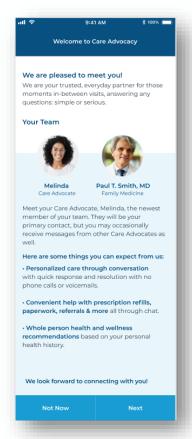


Care Advocacy Onboarding

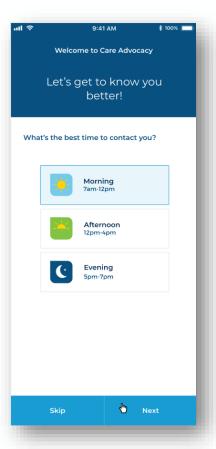
Primary Care Provider Selection



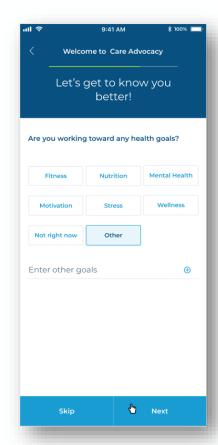
Care Advocacy Assignment



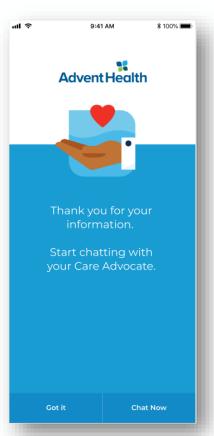
Contact Preference Selection



Health Goal Selection



Onboarding Completion





Meet Norah

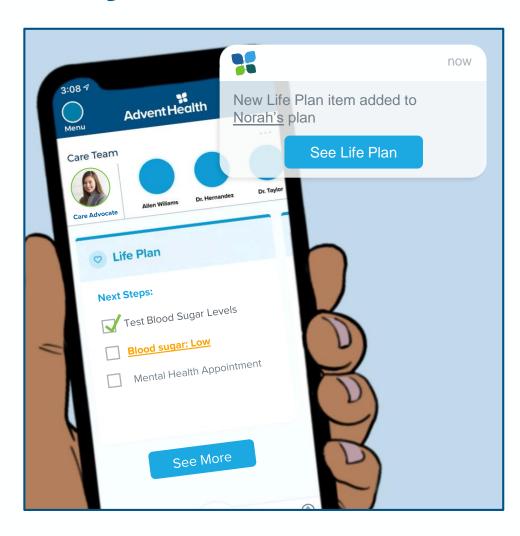
43 years old
Middle school teacher
Wife and mother to 11 year old son
Recently diagnosed Type 2 Diabetes
Open to alternating lifestyle to improve health

With AdventHealth Norah wants a **simple, seamless, & hassle-free** experience:

- easily take the next best action
- healthy reminders in **key partner experiences** she encounters
- has a **trusted friend** in healthcare for assistance along the way
- exceptional whole-person care with improved outcomes



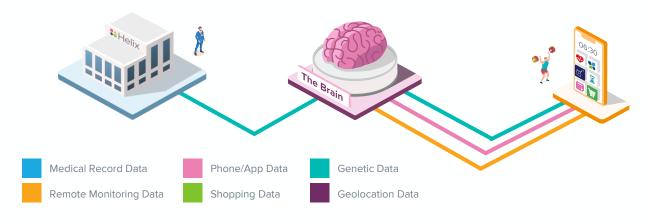


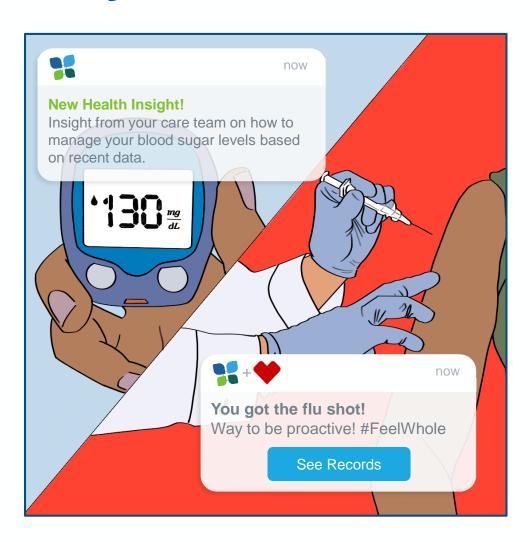


7:30 AM

Norah was recently diagnosed with Type 2 Diabetes. She has an AdventHealth **At-Home Kit** so she takes her blood sugar levels at home which save into her AdventHealth account and further into the Personal Intelligence Hub.

Norah gets a real-time update that her **Life Plan** has been updated based on her blood sugar reading. Her **Care Advocate** also receives a notification and checks in with her to make sure she is following up on the recommendation. Norah tells her Care Advocate that she has been feeling more anxious lately. Melinda gives her some practical tips on breathing exercises to help her manage but also schedules a **virtual visit with a mental** health expert.



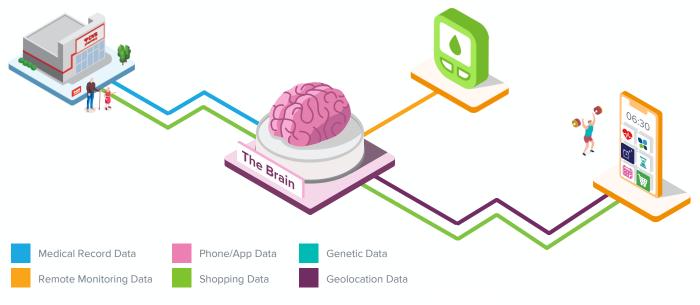


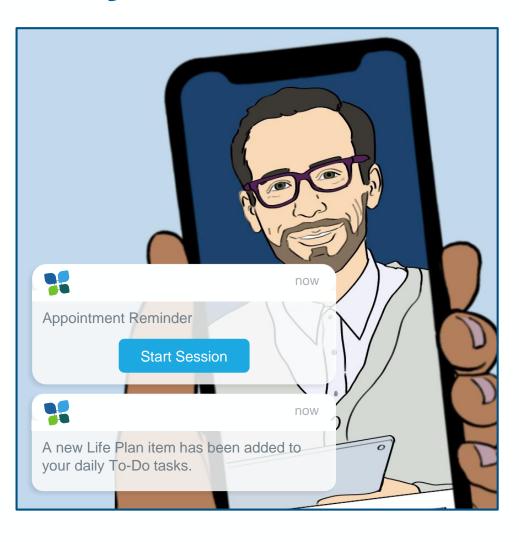
12:00 PM

Norah realizes she's running low on her test strips. She stops by her **preferred CVS** to purchase more.

As she approaches CVS, Norah receives a notification on her watch from AdventHealth saying "Flu season is right around the corner - CVS is offering free flu shots today".

Norah opens her CVS app to find the test strip she purchased last time and guides her where it is in the store and then she proceeds to get her flu shot in store. Afterwards her **vaccination record auto-populates** to her AdventHealth app.



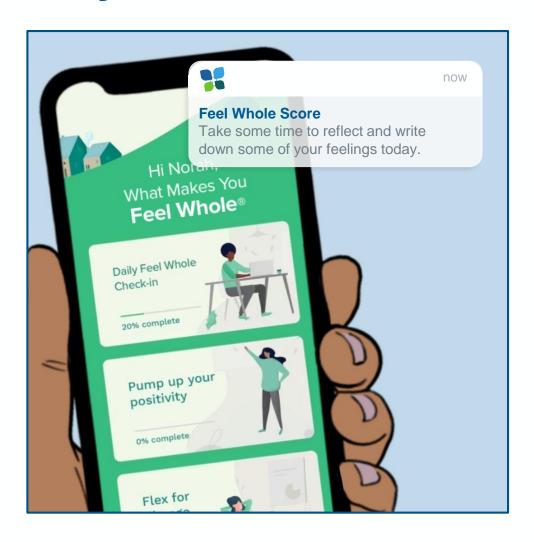


2:00 PM

Norah attends **virtual session with a therapist** to discuss her recent diagnosis of diabetes and her symptoms of depression. The therapist reviews the summary from her **Care Advocate**, he also reviews Norah's accumulative **Feel Whole Scores** and asks questions about specific days she was experiencing low energy and anxiety.

The therapist suggests further cognitive behavioral therapy sessions, along with a few lifestyle changes, to help her with her depression and overall diabetes management. The therapist also provides suggestions to Norah's **Care Advocate** to help with daily management. Additional mental health sessions are added to her "Appointments Prescribed" list on the **AdventHealth app** and the lifestyle changes prescribed are added to her daily **Life Plan** Next Steps.

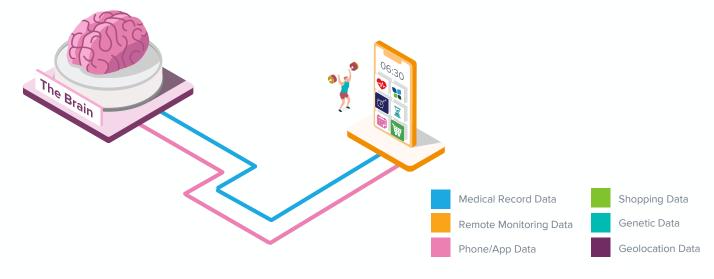




8:00 PM

Based on Norah's preferences, she receives occasional prompts to answer a few short questions to better gauge her Whole-Person health. She completes her **Feel Whole Score** for the day. She says she's feeling productive, but slightly stressed and overwhelmed from her recent diagnosis for type 2 diabetes—trying to manage her own health, and the health of her family.

Norah's PCP and **Care Advocate** also have access to her Feel Whole Score. The Care Advocate is able to offer suggestions to help Norah make modifications to improve portions of her day with recipes, meditation techniques, and more.



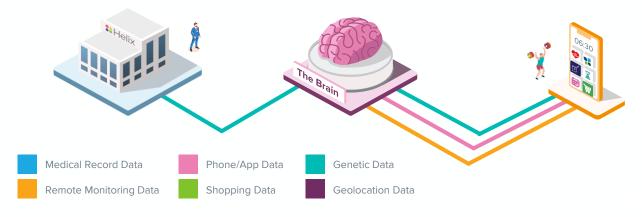
Day Two



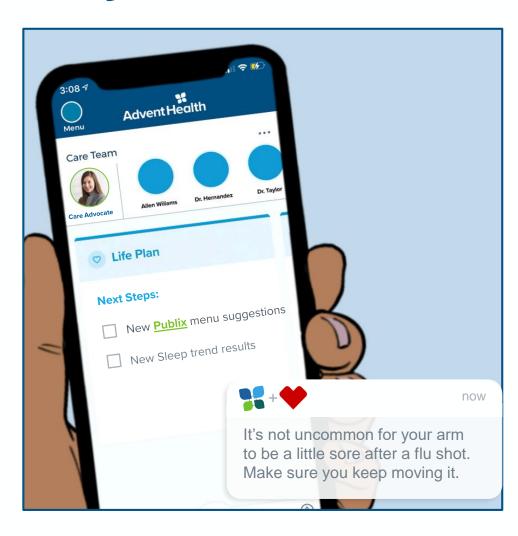
6:30 AM

Norah wakes up and turns off her alarm. Her AdventHealth recommended **sleep machine shares results** with her AdventHealth app. "We noticed you didn't sleep well last night. We have some tips sleep tonight." Norah learns about how drinking water in the morning can help energize her body and what breakfast foods she should eat to help her have energy until lunch time.

Later in the day, Norah's **Care Advocate** checks-in with her and offers encouragement and additional tips for a better night. Based on Norah's personalized genomics and individual preferences, she receives advice based on her genetics test result discussing her circadian rhythm result, that may keep her up later at night, resulting in not enough sleep, and how she can work to go to bed earlier.



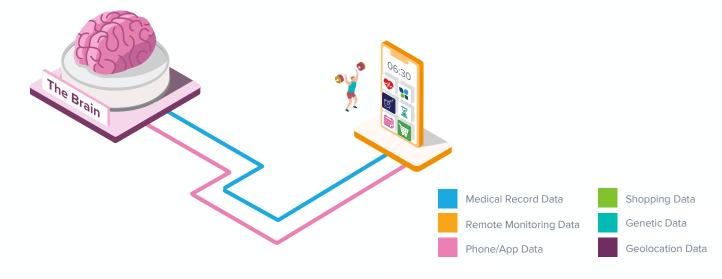
Day Two



11:30 AM

Norah's **Care Advocate** is compiling information for Norah's upcoming PCP appointment. Based on the data collected, her Care Advocate summarized that Norah is still not sleeping well, her recent blood sugar levels have been high, and based on her monthly **Feel Whole** accumulative score, Norah may her recent Type 2 Diabetes diagnosis. Norah's Care Advocate adds the notes from the **therapist** and sends to the PCP. Her Care Advocate adds recommendations onto her **Life Plan**.

Norah also receives a notification from **AdventHealth and CVS** offering advice the day after her flu shot: "It's not uncommon for your arm to be a little sore after a flu shot. Make sure you keep moving it. If soreness persists, you can take 2 ibuprofen, or use a cold compress to relieve some of the pain."



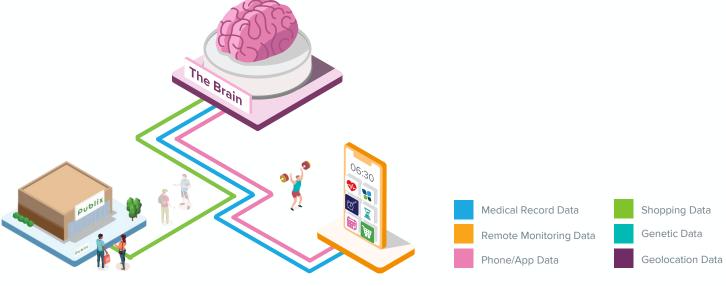
Day Two



3:00 PM

Norah is thinking about what the family will eat dinner and heads to **Publix app** to order groceries. There is a convenient **AdventHealth section** with family friendly and diabetic appropriate menu recommendations based on the specific health conditions of Norah's family. Based on AdventHealth's information of Norah's son is lactose intolerant **Publix app** includes alternative dairy suggestions for him as well. Norah can choose the items that suit their tastes and proceeds with one-click ordering.

Finally, a convenient way to order healthy food and have it delivered to her home just in time to make dinner.



Day Three

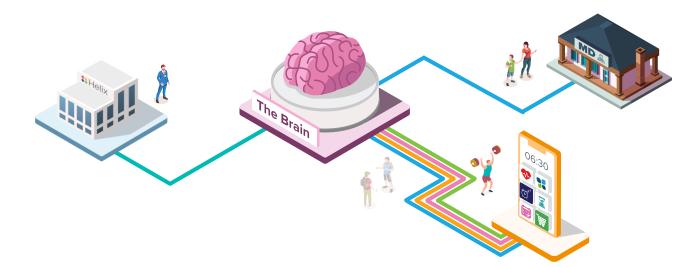


9:00 AM

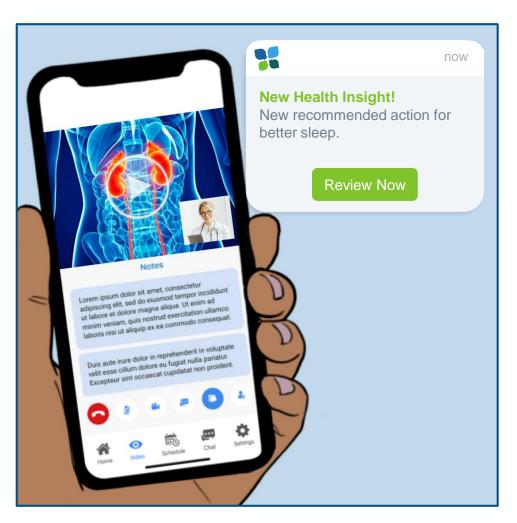
Norah's **AdventHealth app** reminds her of upcoming appointment and offers convenient directions to her PCP office.

Norah visits her PCP where she checks—in via her **AdventHealth app** then proceeds right back to an exam room without any wait. Her PCP had already reviewed the notes and Pre-Appointment Summary from Norah's Care Advocate. Her PCP was able to spend more time discussing Norah's anxiety and was glad to see she had also seen a mental health therapist.

Following her appointment, Norah's **Care Advocate** follows up to reinforce her PCP instructions, answer questions, and offers encouragement.



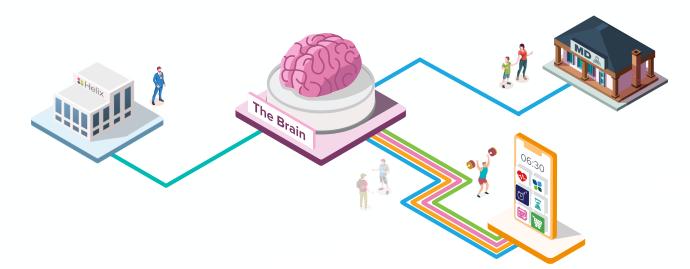
Day Three



6:00 PM

Following the PCP review, she adds several items to Norah's **Life Plan** of additional labs and notes to the Care Advocate of additional interaction suggestions. Her Care Advocate schedules the appointments based on Norah's preferences and recent insurance change.

Norah also receives an update of her **Digital Twin** revealing great visuals of Norah's kidneys and how it may be contributing to her sleep issues. "Having high blood sugar can activate your kidneys and cause the need to urinate more frequently throughout the night, interrupting your sleep."



The **Primary Care** Experience





Definition

Build the case for a structured virtual care business capable of providing virtual healthcare services to consumers, employers and providers.



Senior Care

Definition

Develop a risk-bearing clinic model that is scalable and tailored to serve the needs of the Medicare population.



Definition

Build a family practice model on the promise of patient convenience, accessibility, personalization and innovation.



Definition

Build a consumer-centric, connected experience that allows for co-located primary care, ambulatory and specialty services on the promise of convenience, accessibility, personality and innovation.

Senior Care Clinic vs. Traditional Primary Care Differentiators

Workflows and tech platform optimized for value, not billing



Panel size and team based clinical staffing model optimized by acuity

High touch programs designed and marketed exclusively for senior populations

Curated network of high performing specialists

Service Delivery



Provider Panel & Access Management



450 - 750

Medicare Advantage

Patients per Physician

(Panel size based on the acuity / RAF score of the patients)

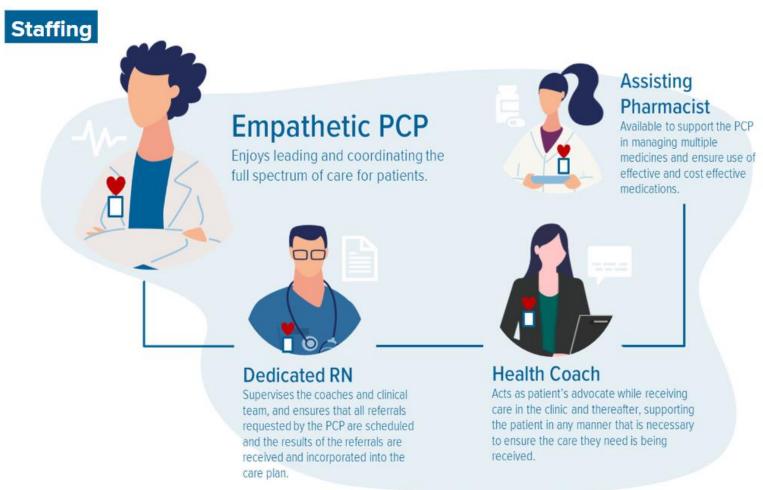
10 - 12

Patients a day when stable

Participation with at least **3** Medicare Advantage Payors per location



Utilize the provider Network of the payor



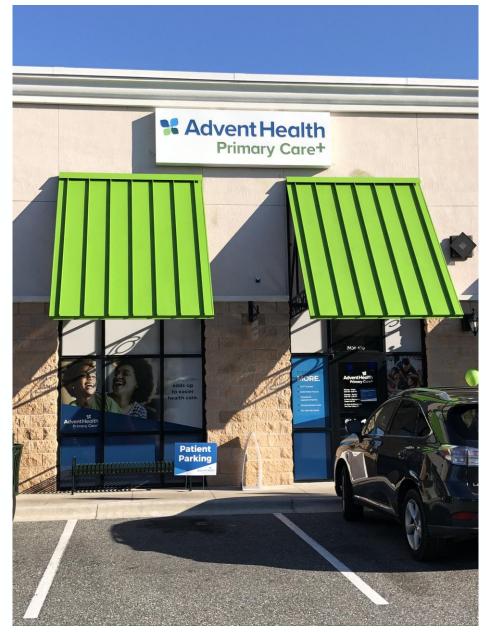
30% of the *customer interactions* are with the *physician*. The remainder are with coaches, social workers, etc.

All systems are structured in such a manner to ensure the patients have access to their care team.



What makes it "+"?

- Convenience & Accessibliity
- Personalization
- Innovation





Primary Care+

Primary Care+ is a new family practice model built on the promise of patient convenience, accessibility, personalization, and innovation.

- Open 7 days/week, extended hours, same-day access & self scheduling
- On-site, same day labs,
- Interactive in-room monitor
- 24/7 communications with care team via AH App

Convenience & Accessibility



- Personalized first visits & care plans
- Concierge referrals
- Hospitality trained staff

Personalization



- Virtual Care with care team, dieticians & mental health counselors
- Paperless pre-visit registration

Innovation



Health Parks

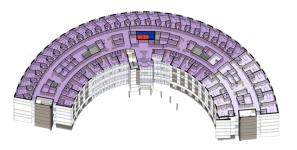


The **Acute Care** Experience



Possible Models

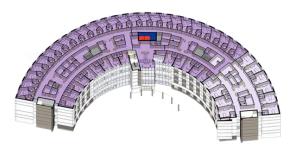
Model A

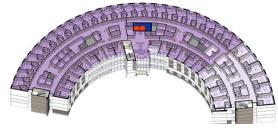


50 Beds (capped)

\$62 M

Model B





100 Beds (capped)

\$75M (shelled) \$92M (built)

100 BED PROTOTYPE - SUMMARY OF SERVICES





3RD LEVEL - 30,351 BGSF & 4TH LEVEL - 30,351 BGSF = 60,702 BGSF



CRITICAL CARE UNIT – 10 BEDS X 2 = 20 BEDS

BUILDING SUPPORT – 3 ELEVATORS, CENTRAL LOCATION, ROOFTOP AHU'S

2nd LEVEL - 30,248 BGSF

SURGICAL SERVICES – 4 OR'S, ALL OVER 600 SF, 21 PREP/RECOVERY BAYS

STERILE PROCESSING & DISTRIBUTION

CATH LAB & ENDOSCOPY - 1 CATH, 1 FUTURE CATH, 1 ENDO

SUPPORT SERVICES – MAT MGMT, ENVIRON SERV, LAB, PHARMACY

DIETARY - CHEF'S KITCHEN CONCEPT

BUILDING SUPPORT – MOVING TO 1ST FLOOR FOR D/T & SUPPORT EXPANSION

LAB

PHARMACY

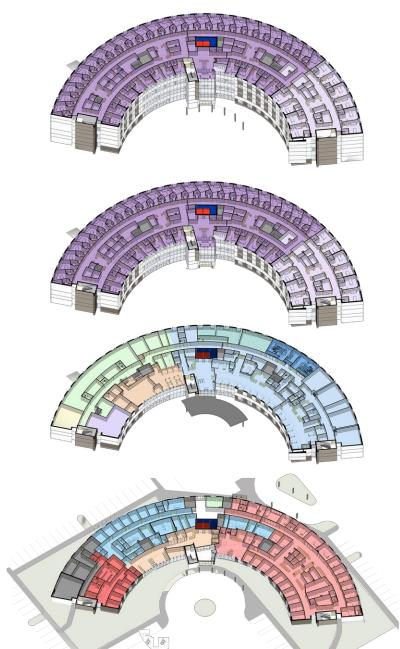
1ST LEVEL - 31,039 BGSF

EMERGENCY DEPARTMENT - 24 TREATMENT ROOMS

IMAGING - CT, MRI, RAD, RAD/FLUORO, NM, EKG, EEG, ECHO, STRESS X 2, PFT

ADMINISTRATION - MOVING TO 1ST FLOOR FOR D/T & SUPPORT EXPANSION

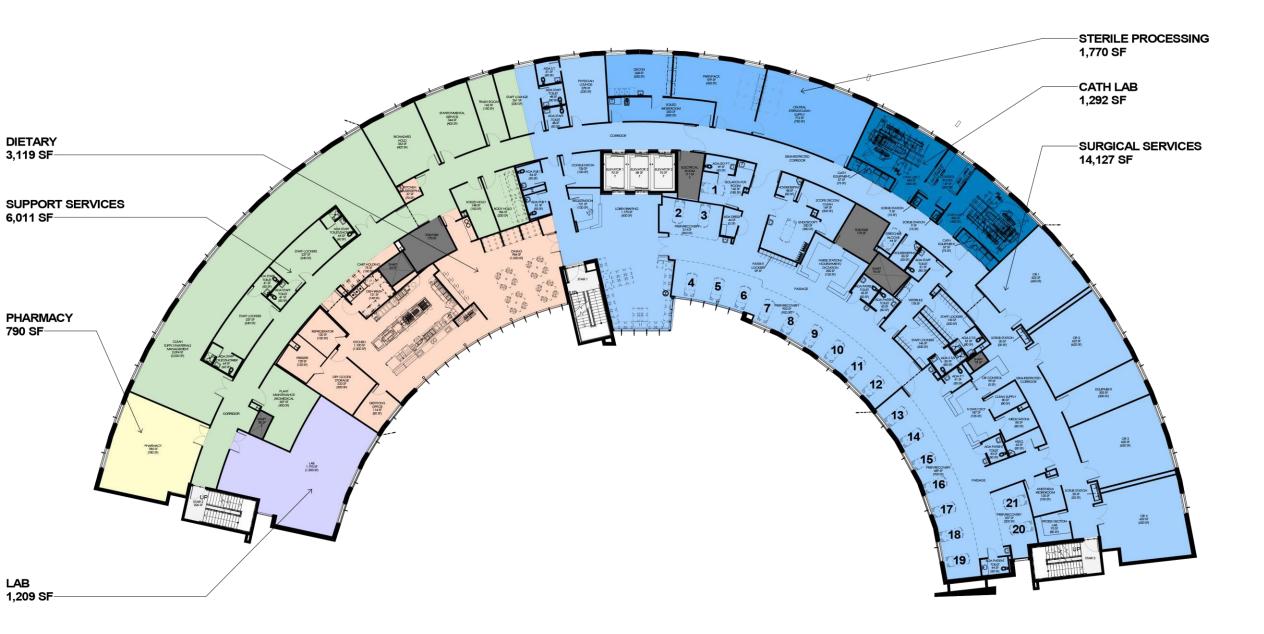
BUILDING SUPPORT - 2 GENERATORS, ALL CRITICAL SYSTEMS, LIMITED REDUNDANCIES



100 BED PROTOTYPE - LEVEL TWO DEPARTMENTS

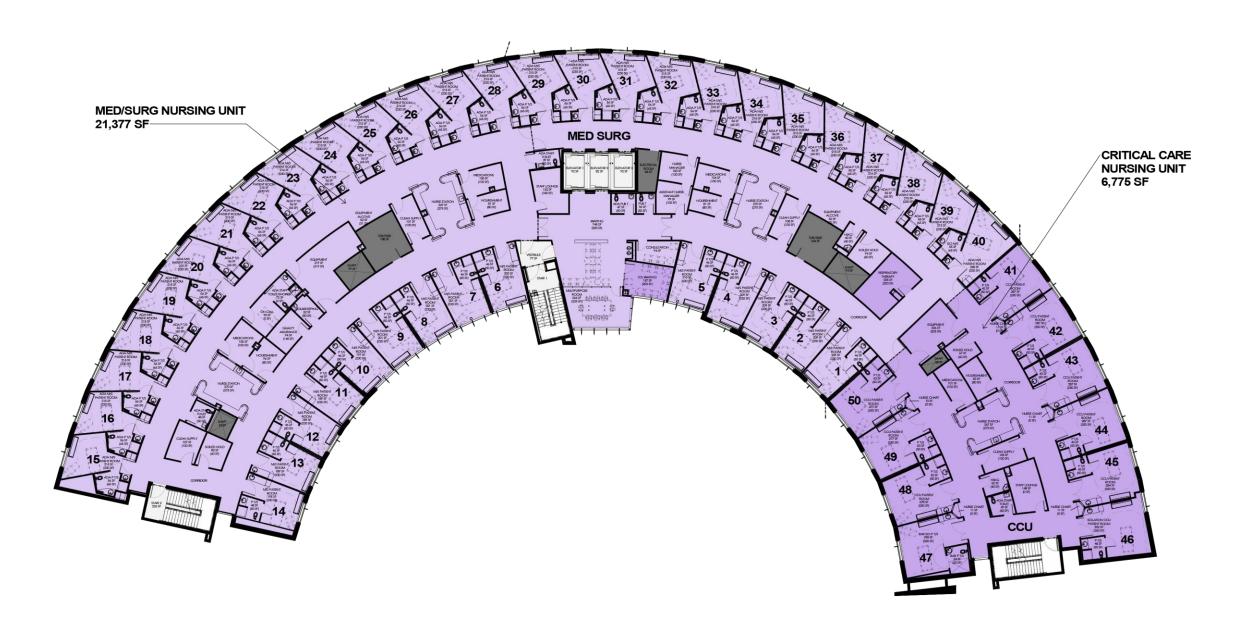






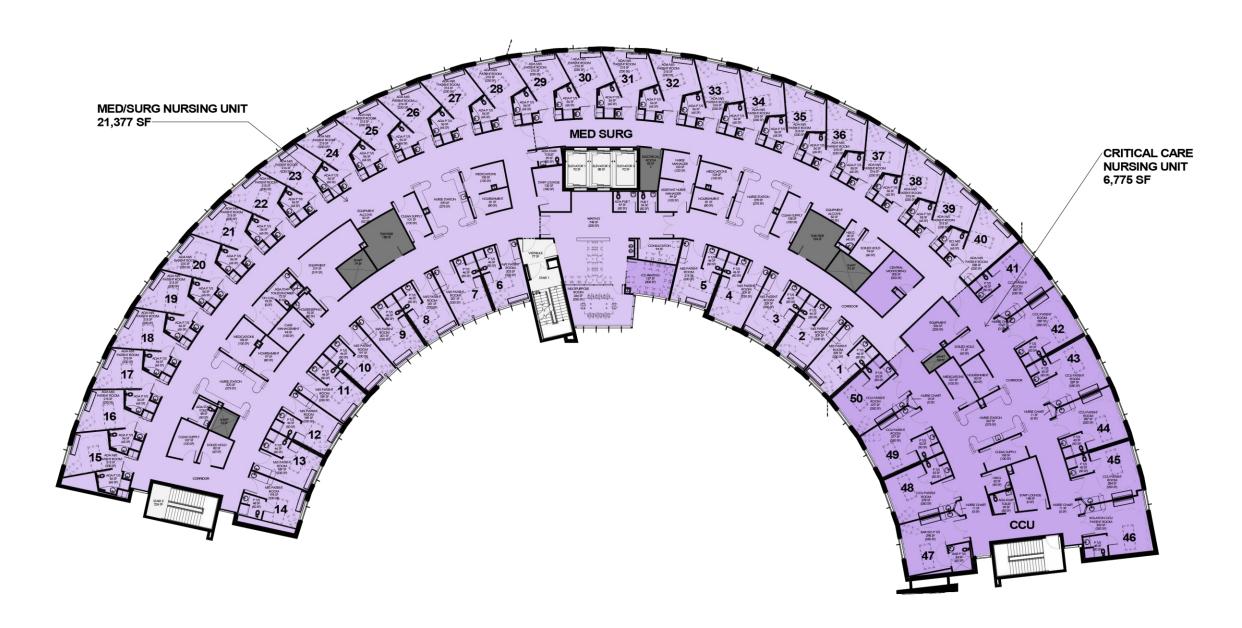
100 BED PROTOTYPE - LEVEL THREE DEPARTMENTS





100 BED PROTOTYPE - LEVEL FOUR DEPARTMENTS

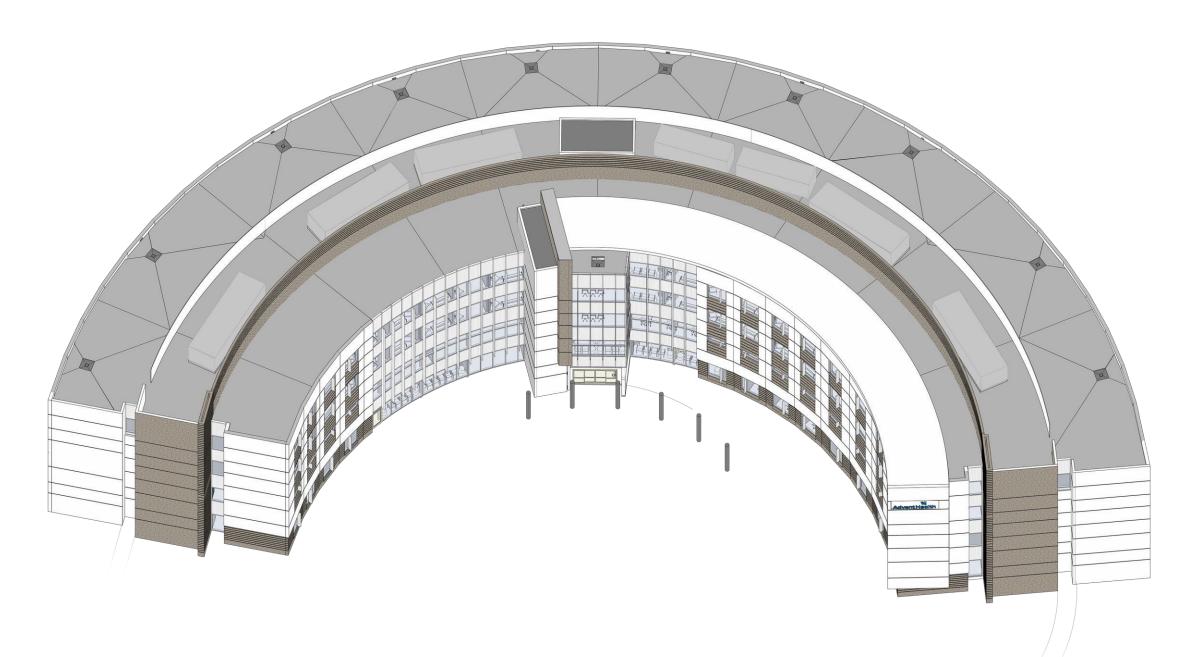




100 BED PROTOTYPE - LEVEL ROOF AXONOMETRIC







BENCHMARKING - INPATIENT DEPARTMENT



Type of Unit

Medical/Surgical (120 SF Min Clear)

Intensive Care (200 SF Min Clear)

TOTAL HOSPITAL BGSF:

