



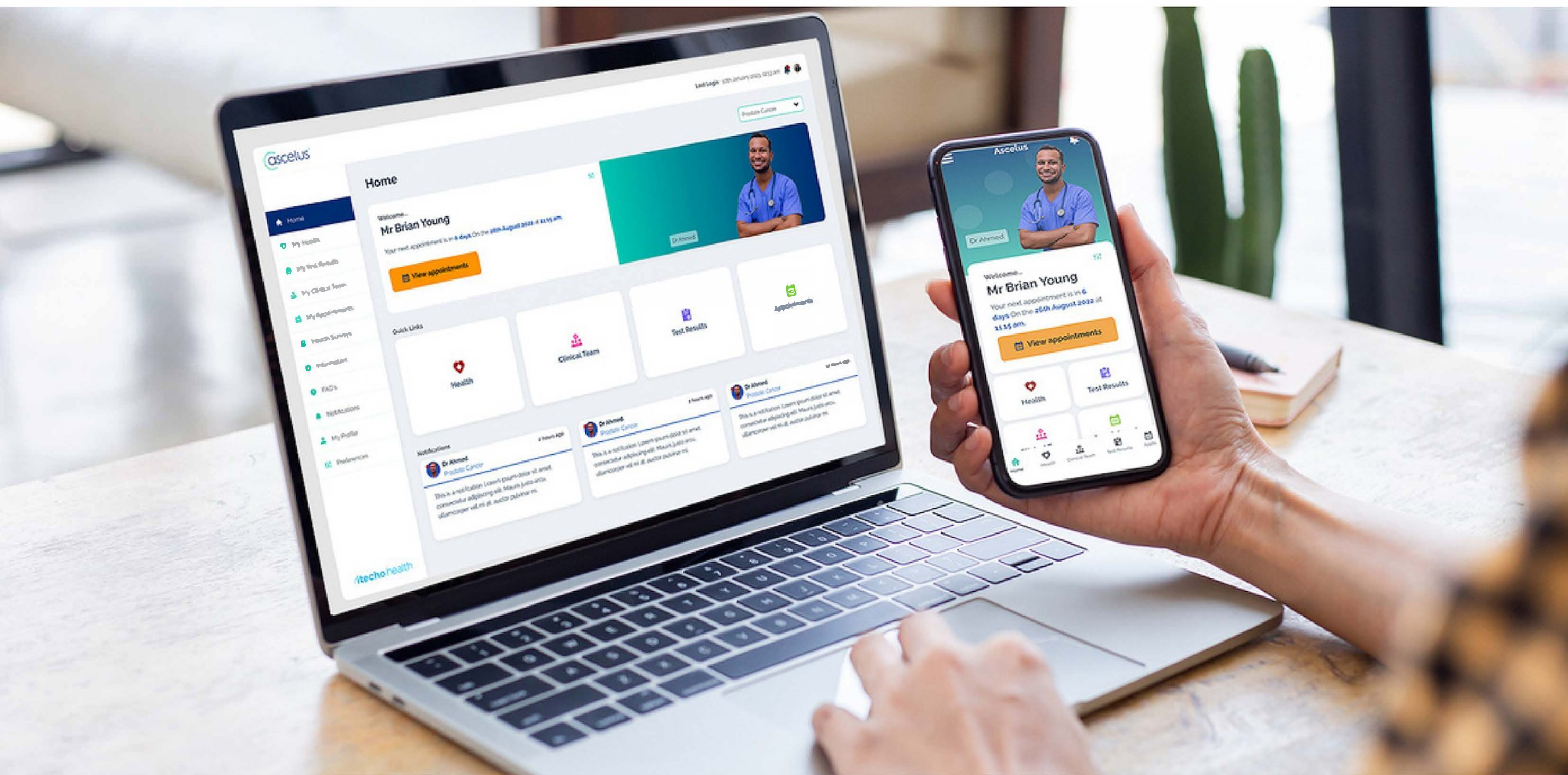
## Ascelus

Digitising Patient Pathways and  
Remote Monitoring

### Pricing Document

Pricing and NHS savings of moving to  
digital remote monitoring with Ascelus





## ASCELUS

### Digitising Patient Pathways and Remote Monitoring Pricing Document G-Cloud

#### PRICING AND NHS SAVINGS OF MOVING TO DIGITAL REMOTE MONITORING WITH ASCELUS

Itecho Health's Ascelus platform revolutionises the design and delivery of Long Term Condition ("LTC") treatment. It facilitates the safe, effective and cost effective digitisation of patient pathways to support the remote monitoring of patients. This provides for a better patient experience and a reduced need to attend face to face hospital appointments resulting in increased productivity savings for clinicians. We are able to calculate financial savings using Ascelus supported digital pathways as well as the reduction in CO2 from reducing out-patient appointments.

#### ASCELUS DEPLOYMENT INCLUDES:

- Clinical user application with the option of secure video calls, chats and remote monitoring
- Patient user mobile App for smart phone/tablet and web browser compatibility
- Integration with most IT systems (e.g. lab/pathology results, clinic letters, Electronic Patient Records, etc)
- Built-in digital PROMs
- Advanced dashboard and reporting
- Customised branding where required
- Access to future updates as developed
- Optional workshops with patient and clinician groups to further customise the solution



## PRICING OPTIONS AND FLEXIBILITY

Itecho Health can offer Ascelus flexibly including in the following ways;

*Shared Savings Model* – We can work alongside NHS Trusts and CCG's/ICS's in partnership, with our pricing being based on an agreed percentage of the savings that are generated against current costs as a result of using the Ascelus platform; or

*Disease Area and Patient Numbers* – For the average-sized hospital, the cost per disease area covered by Ascelus would be circa **£36,000**. Discounts are available where the same NHS Trust implements Ascelus for multiple disease areas.

## ADDITIONAL SERVICES

Itecho Health can offer value-add services at an additional cost. These include:

- Care pathway re-design using our detailed standard operating procedure. We work with patients/PPI groups and hospital staff to co-design digital pathways that meet the needs of both service users and service providers. We can also support the review and design of these pathways at our User Experience (UX) laboratory.
- Health economics modelling using leading health economists with whom we collaborate to calculate the potential savings of moving to a digital pathway.
- Patient and clinician focussed evaluation of a new digital pathway using a mixed method approach including the measurement of patient and clinician experience.



**We can provide tailored quotations based on specific requirements, additional bespoke functionality and the size of the deployment. Please provide the details below and send to [info@itechohealth.com](mailto:info@itechohealth.com)**

**Name of disease/condition(s):**

**Contact person details:**

**Clinical/technical details:**

Please provide as much detail as possible about the type of services/organisation which will be using Itecho Health's Ascelus platform (e.g. Hospital Department(s), NHS Trust, ICB, Primary Care Network, Local Authority or other organisation).

1. Approximate number of patients in the cohort(s)

2. Current number of face-to-face out-patient monitoring appointments (for a typical patient) each year in the non-digital pathway.

3. Predicted number of face-to-face out-patient appointments required (for a typical patient) in the new digital pathway.

4. Predicted number of asynchronous digital reviews (for a typical patient) each year in the new digital pathway.

5. Do you require video-consultation option?

6. Approximate number of clinicians (doctors, nurses and professions allied to medicine) whom will be using the clinician user application.

7. How many staff need training?

8. Do you have active PPI groups to support roll-out of the pathway?

9. Details of the current Electronic Patient Record system and other key IT systems (including pathology system) that you use.

10. Additional bespoke functionality for the patient user application, clinician user application and dashboard (not listed in the Service Definition Document).

Please send this information and any queries to [info@itechohealth.com](mailto:info@itechohealth.com) and we will reply with pricing options, specific to your needs. Thank you.