

# **DESIGN DIRECTOR**

**Brand** 

VU & IU

**E-commerce** 

Communicate the unique way your business does business

Data-driven journeys and interactions

Simple, relevant journeys to order what you need

All content should be treated as confidential. Examples and sequences may have been shortened.

# **CONTENTS**

#### **Open Sessions (London Sport)**

Sports activity platform

- Data
- Hi-Fi designs

#### **OneWelbeck**

**Private Healthcare** 

- Data
- Wireframes
- Hi-Fi designs





WHAT Improve conversion, redesign

WHY Poor conversion: high bounce rate, low user return rates

HOW Data gathering, wireframing, testing, branded hi-fi designs

# Open Sessions PROJECT

IMPROVE CONVERSION, REDESIGN

**Project** User onboarding on the Open Sessions website

My Role UX Design, UI Design

Opportunity The Open Sessions website enables activity organisers to add their

session details to the Open Sessions network to grow activity participant volume. Numbers of new registrants completing and

publishing a session needed significant improvement.

Research:

Design process

· Analytics data

SmartLook

· Competitor analysis

Ideate:

Wireframes

Prototyping

User testing

Tools Figma

# Open Sessions PROJECT

IMPROVE CONVERSION, REDESIGN

#### Research

30 days of user journey data collected from the by the UX team using SmartLook, revealed that across devices, from **479** users:



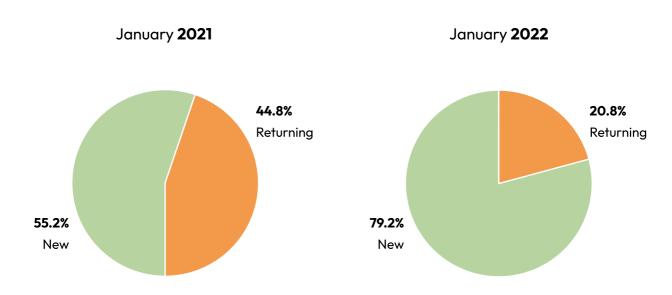
OpenSessions is an under-utilised service, and desperately needed to evolve with improved responsive designs to keep users engaged and benefit from the network offered.

# Open Sessions **DATA**

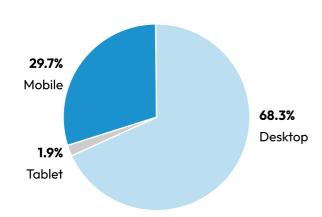
**WEB TRAFFIC** 

Data: 30 days / Google Analytics

#### **Visitors**



#### All users - by device



# **PROJECT**

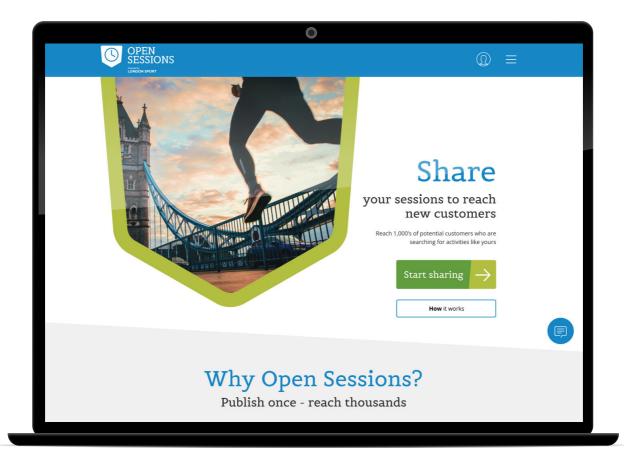
IMPROVE CONVERSION, REDESIGN

#### **Conclusions**

In addition to minimising content to that determined by user actions, new designs would need to introduce:

- Consistent labelling and signposting
- Uncluttered forms
- Better use of brand components
- Stricter use of colour for interactive elements
- Keep user focus/content above the fold (especially on mobile)
- Simpler navigation and actions

# **DESIGNS**



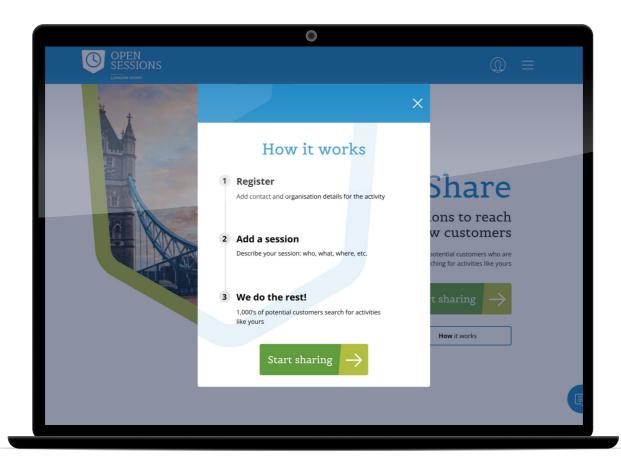


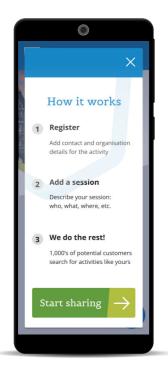
#### **Design**

# Content and navigation based on proven best practices:

- Primary content above the fold
- · Consistent labelling
- · Clear CTA's
- Minimal steps
- · Decision-based content

# **DESIGNS**





#### **Existing brand**

I created new designs to complement existing brand assets.

The new designs comprised icons and form elements used throughout the onboarding journey.

All user flow changes were minimised where possible to reduce development time.

# **DESIGNS**

Example 1 - Registration example







1. Registration details

2. Check email

3. User added

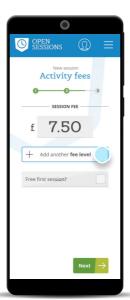


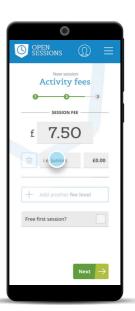
4. Input organisation

# **DESIGNS**

Example 2 - Add/edit/remove activity fee





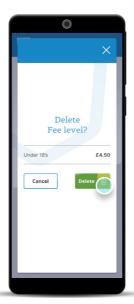


1. Enter Activity fee

2. Present fee options

3. Add a fee level



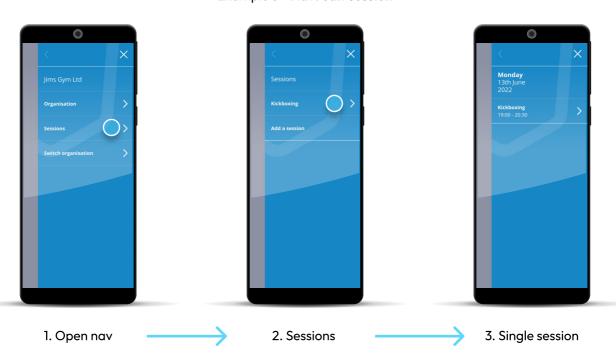


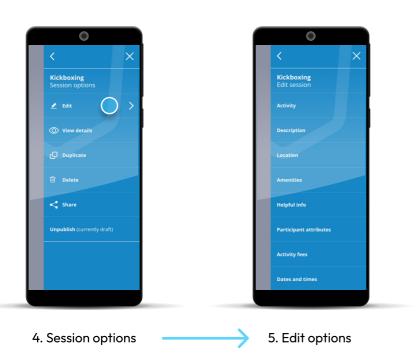
4. Fee level added

5. Delete fee level

# **DESIGNS**

Example 3 - Nav: edit session







# OneWelbeck UX & UI

A leading private healthcare facility with twelve speicalty clinics



WHAT Improve navigation, redesign

WHY Content difficult to find

HOW Data gathering, wireframing, testing, branded hi-fi designs

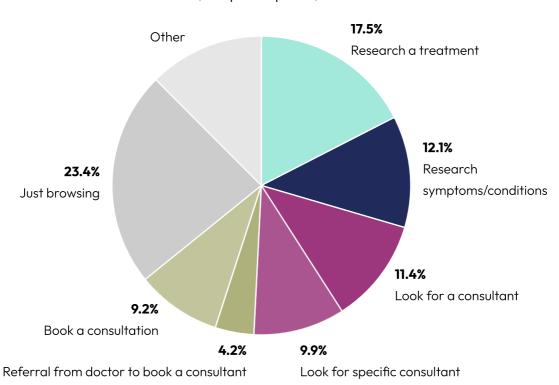
## DATA

#### 1a. CURRENT WEBSITE SURVEY - EXCERPT

A pop-out poll on the website collecting data from users on their objectives.

#### **User intent**

(576 participants)



#### **Navigation**

Poll data supported prioritising these entry points in the site navigation, along with **Contact** and **Search** options.

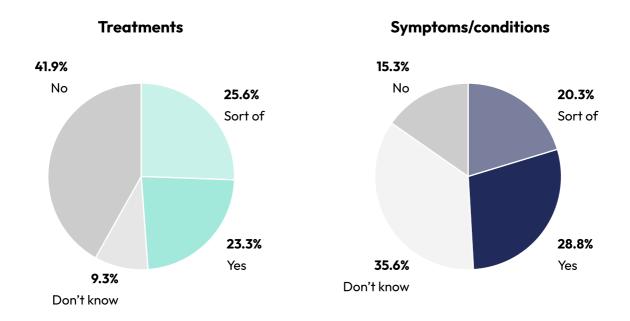
This was consistent with visited page traffic levels indicated by Google Analytics.



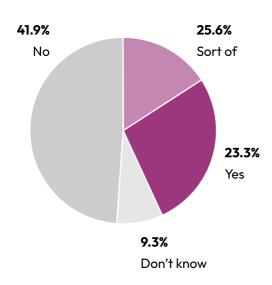
## DATA

1b. CURRENT WEBSITE SURVEY - EXCERPT

#### Users - did they find intended content?

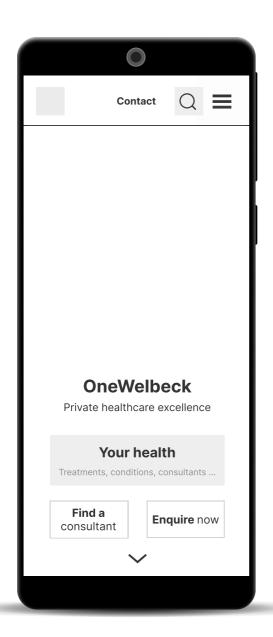


#### **Consultants**



## **WIREFRAMES**

Main navigation - examples



#### **Navigation**

#### My approach

This site had considerable SEO equity thanks to well written, structured and maintained content.

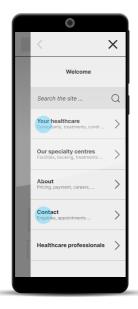
Data indicated that users were struggling to find what they needed - it was essential that navigation presented a clear route to objective.

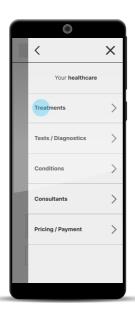
Time to put the navigation **to work**.

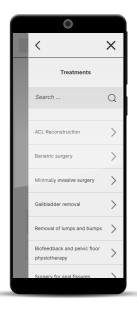
VIEWPORT	MOBILE
TOOL	Figma
FORMAT	Designs, interactive prototype

## **WIREFRAMES**

Example 1 - Main navigation







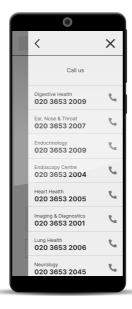
1. Open menu

2. Your Healthcare

3. Treatments

Example 2 - Contact options





1. Contact menu -

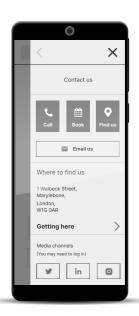
2. Call

## **WIREFRAMES**

Example 3 - Condition: Overview







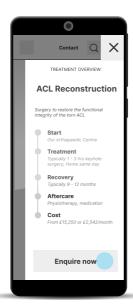
1. Open overview

2. Overview

3. Enquire (Contact)

Example 4 - Treatment: Overview





1. Open overview

2. Overview

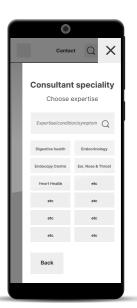
**Enquire** (Contact) (As above)

## **WIREFRAMES**

Example 5 - Find a consultant



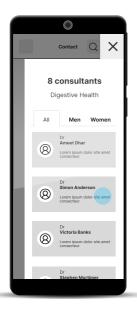




1. Open Find

2. Choose expertise

3. Choose consultant

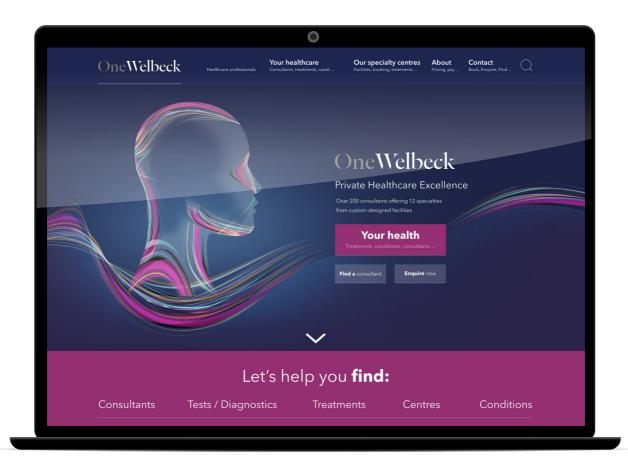




4. Choose consultant

5. Consultant

## **DESIGNS**





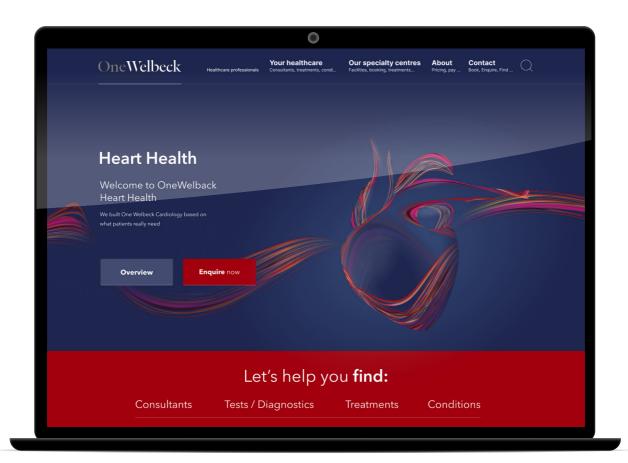
#### Homepage

#### New vector images

**I designed a new vector graphic style** to theme each speciality clinic.

The images will be animated using 3js or .svg technology to create a unique and dynamic experience.

# **DESIGNS**



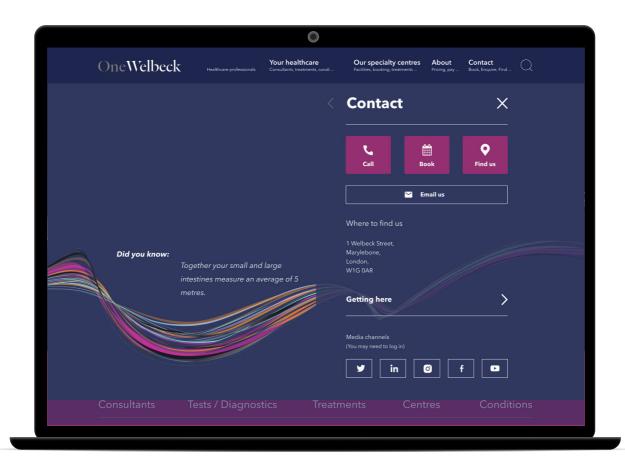


# Heart Health

#### **Treatment Centre**

Each specialty clinic will have its own unique vector image, based on the existing brand colour for each specialty.

# **DESIGNS**





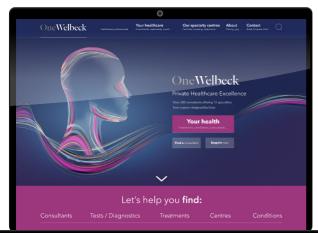
#### **Navigation:**

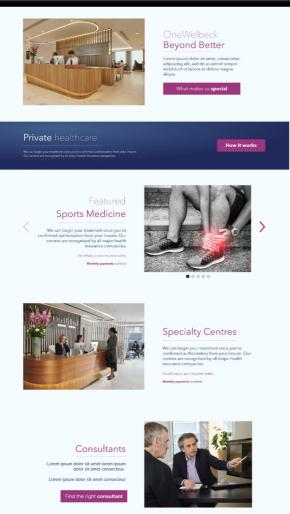
#### Contact

Main CTA's are in a new brand 'action' colour introduced in my designs

Modal overlay starts below main nav options to enable direct click to top options if required, removing the need to close the modal first

# **DESIGNS**





Reviews
4.8/5 from 130 reviews - Good

#### Homepage

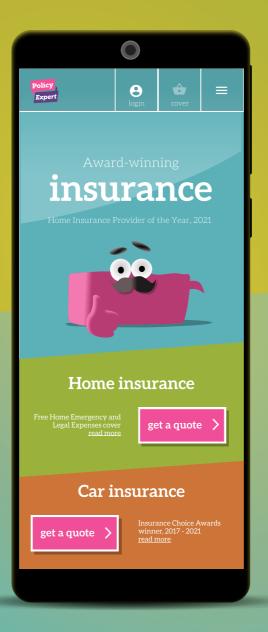
A key objective is to retain SEO page rank equity.

Content sections are closely based on existing content order and structure where practical.



# Policy Expert UX & UI

FinTech-built Insurance brand



WHAT Responsive website designs

WHY Improve conversion, especially on mobile

HOW Data gathering, prototyping, testing, branded hi-fi designs

# Policy Expert PROTOTYPING

A Tale of Proactive Development



#### Introduction

The business had gathered existing data from customer feedback and Google Analytics.

#### A proactive approach

In my own time (I had plenty to do maintaining brand across multiple channels), I used the data to design and build a new responsive web prototype. I then presented it to the Operations Director.

#### In the pub. Which was nice.

After sharing with other stakeholders for feedback, he subsequently tasked me with continuing development to a finished design stage.

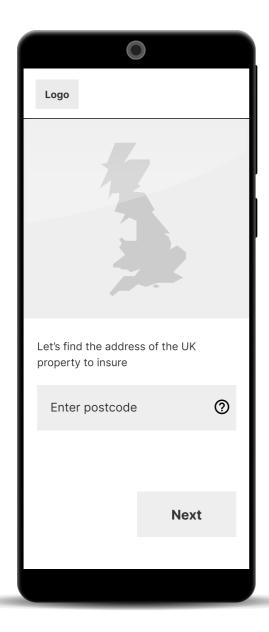
Development was fast using our existing library of branded web assets. The new system offered:

- · Improved responsive layout
- · Selected actions determine form length
- · Present detailed options within screen area
- · Clearer payment and extra cover options
- · Layout to support more extras/options

It was at this point I decided we needed a purer user testing process to measure improvements I had made based on the data at hand.

# Policy Expert UX & UI

Introducing a new user testing process



#### Introduction

At the time, user testing was operated by an external agency, who were provided static designs or a prototype url, and a list of objectives. The agency then recruited participants to attempt the objectives. Result data was then passed to us.

#### We needed better

I was concerned that with no genuine motive to complete an insurance journey, the gathered user data would be unreliable.

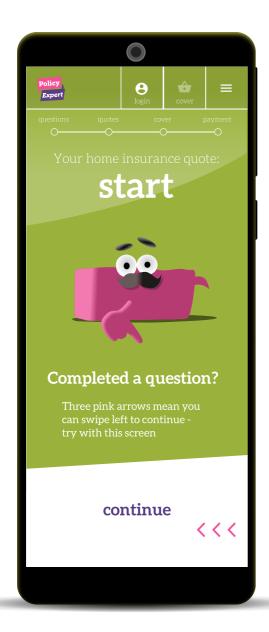
So I developed a plan to approach existing customers within their renewal window and invite them to try our prototype - incentivised by a modest voucher.

We invited customers to our offices and recorded interactions first-hand. We now had:

- · Full control of user testing
- · Visual feedback from user behaviour
- Candidate data based on a genuine motive to explore cover options
- Existing customers that felt they were being heard
- · Reduced cost of data gathering

Introducing this new process is something I'm pretty proud of.

Asset design and configuration



#### Introduction

There are two main ways brand can return measurable value - especially in fast-growing start-ups:

- 1. Building **recognition** from experience
- 2. Resource efficiency.

#### Consistency

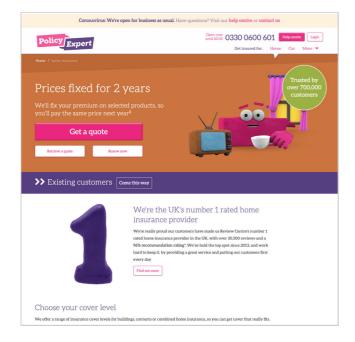
The Policy Expert identity needed better governance across all channels - including the resources supporting all brand assets.

I designed, built and managed a central resource for brand web asset storage - this included:

- Logos
- Templates
- CSS, JS and JSON source data
- · Marketing offer data and statistics
- · Reviews and related stats
- Terms, conditions, privacy, etc.

This enabled consistent development across webapps, blog, landing pages, emails, etc. with a mixture of common and dependency–exclusive assets.

#### Design and management - media examples



#### Web: Homepage

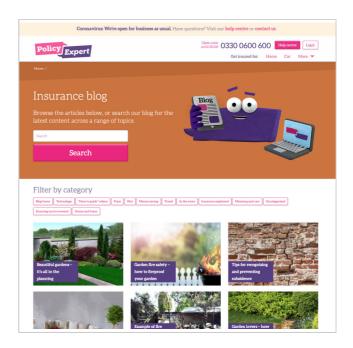
# Coronavirus: We're open for business as usual. Have questions? Visit our help centre or contact us Policy Expert Neign move 0330 0600 600 Moly move Car More Refer business for: Hause Car More Welcome to our online help centre How can we help you today? Search >>> Looking for your policy documents? Come this way Popular categories Coronavirus (COVID-19) Home insurance Car insurance Everything else Cour most popular questions Are your phone lines still open? > Are your phone lines still open? > Am tovered if something happens to my work equipment whilst working from home? > What should I do if renovation or building work has been delayed due to COVID-197 > Will you replace contents on a new for edd basia?

Web: **Help Centre** 

#### Introduction

All examples were built using the same brand asset source files - centrally controlled. These include:

- Website
- Help Centre
- Blog
- · Responsive email template
- · Policy document
- · Promotional flyer



Web: **Blog** 

Design and management - media examples

#### **Emails**

At Policy Expert, I designed and built an API dashboard project to build and manage our email templates via Mandrill including this responsive template example.

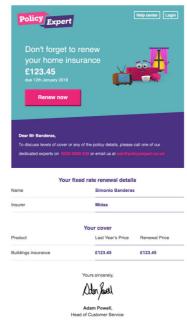
#### Custom dashboard

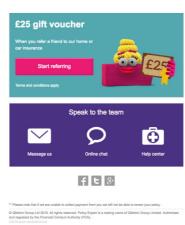
#### Tech spec:

- NPM
- JS
- SASS
- · JSON

#### Features:

- Add / update / delete templates
- Edit source code
- · Edit JSON test data







Design and management - media examples



DM: Home insurance



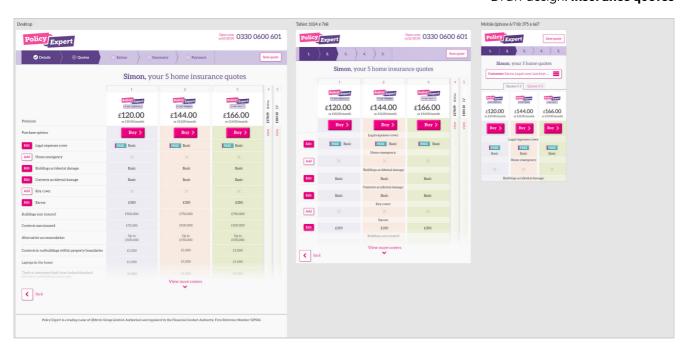
DM: Car insurance

#### Design and management - media examples



#### DM: Promotional offer letter

#### Draft design: Insurance quotes





#### **MOB**

07748 024641

#### **EMAIL**

simon@madjester.co.uk