



OmniHealth
POD

The Power Of Unity

Introduction

Our Vision

Access:

To provide accessible healthcare to meet the global need for tackling healthcare inequalities. Omni is for all, everywhere.

Dignity:

We offer a solution that provides dignity for all.

Respect:

All Omni patients are treated with the utmost respect, care and diligence.

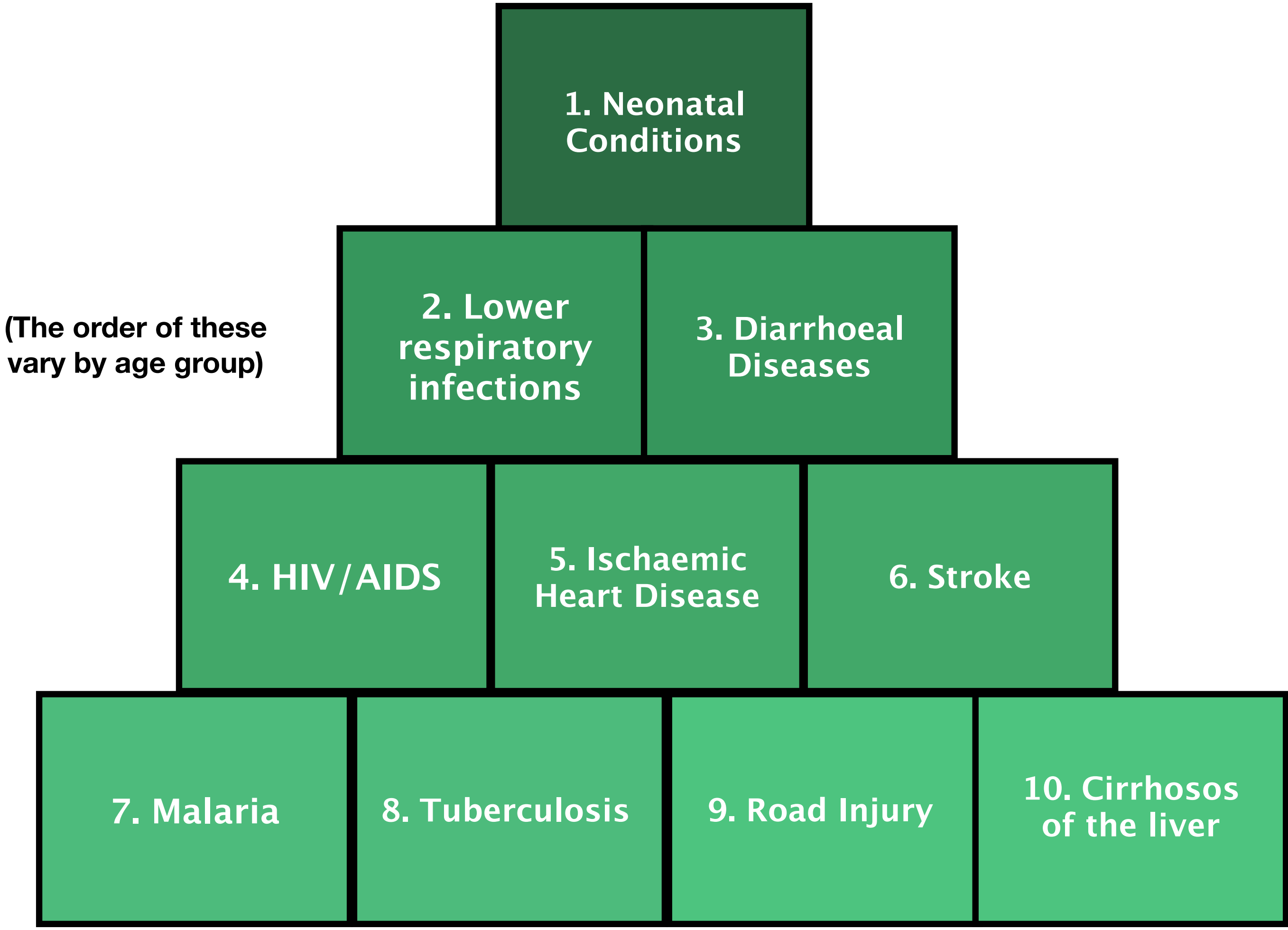
Compassion:

No person should suffer alone. Regardless of their situation, compassionate care is at the heart of our patient journeys.

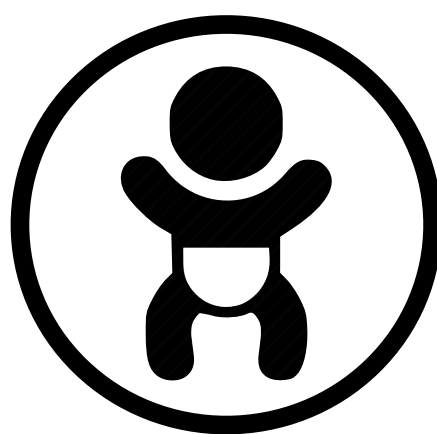
Education:

We enable and encourage growth and education in communities to reinforce the infrastructure surrounding and within Omni.

The Problem Statement



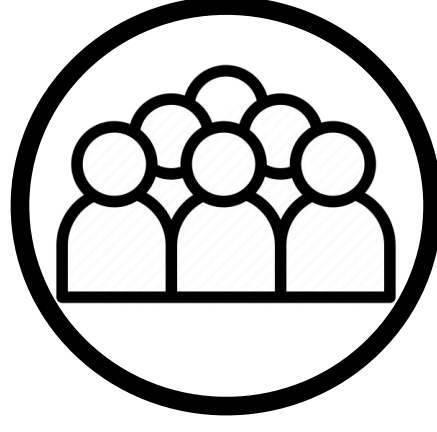
Leading Cause of Death in Africa



Birth asphyxiation & birth trauma are the leading cause of death for babies in Africa.



High maternal mortality rates, often due to a lack of health facilities



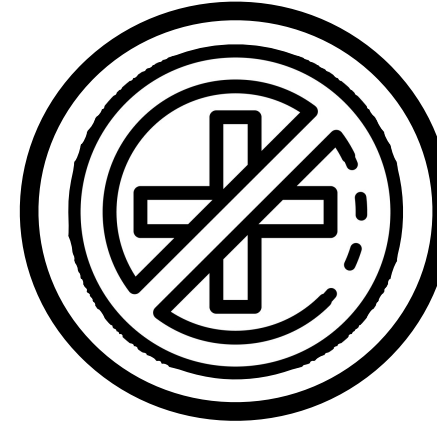
High tuberculosis cases due to high levels of HIV in the population



Lack of care infrastructure to prevent & manage the challenges



Poor record keeping leads to misdiagnosis, unnecessary delays & higher death rates



Lack of access to medical professionals & medications

Country's Highest Mortality Rates by Region

Africa

-  Central African Republic
-  Somalia
-  Lesotho
-  Mozambique
-  Niger
-  Eswatini
-  Sierra Leone
-  Mauritius
-  Chad
-  Equatorial Guinea
-  Botswana
-  South Sudan
-  Nigeria
-  Liberia
-  Saint Helena, Ascension & Tristan da Cunha
-  Mali
-  Guinea
-  Benin
-  Democratic Republic of the Congo
-  Angola
-  Cameroon



Based on the CIA World Factbook data

Country's Highest Mortality Rates by Region

Africa

- 

Cote d'Ivoire
- 

Burkina Faso
- 

Guinea-Bissau
- 

Mauritania
- 

Namibia
- 

Djibouti
- 

Seychelles
- 

South Africa
- 

Morocco
- 

Zimbabwe
- 

Eritrea
- 

Comoros
- 

Tunisia
- 

Sudan
- 

Sao Tome & Principe
- 

Zambia
- 

Ghana
- 

Madagascar
- 

Ethiopia
- 

Cabo Verde
- 

Rwanda

40. Cabo Verde

23.

21.

22.

35.

37.

34.

31.

39.

26.

27. Seychelles

32.

38.

36.

30.

25.

28.



Based on the CIA World Factbook data

Africa

- | | |
|---|-----------------------|
|  | Burundi |
|  | Gambia |
|  | Gabon |
|  | Togo |
|  | Tanzania |
|  | Senegal |
|  | Kenya |
|  | Republic of the Congo |
|  | Uganda |
|  | Malawi |
|  | Algeria |
|  | Egypt |
| | Libya |

The Solution

These pods feature the most advanced medical and technological capabilities, including top-tier AI diagnostics, enhanced construction materials, and comprehensive healthcare services. Our financial model allows us to fund free pods through social reinvestment into communities in need.

Key Features:

Scalability

Sustainability

Flexibility

Rapid Fabrication

High Patient Throughput

Advanced Technology

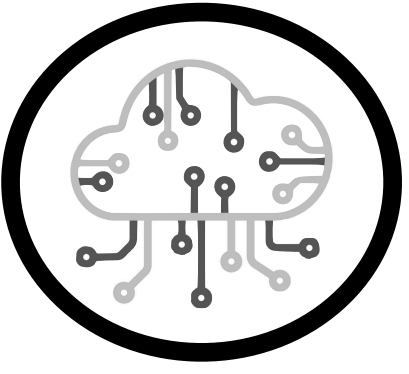
Humanitarian Impact

Comprehensive Medical Supplies

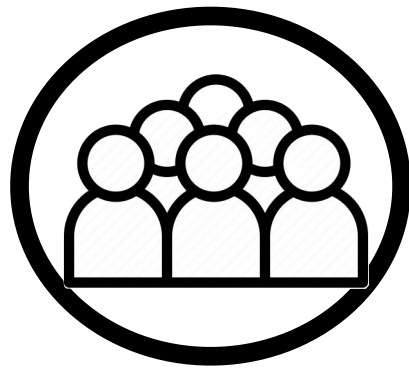
Our Commitment



Create access to healthcare facilities in rural & remote communities

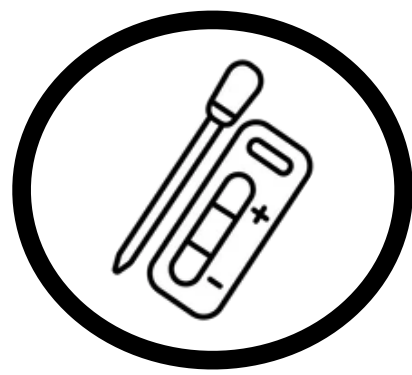
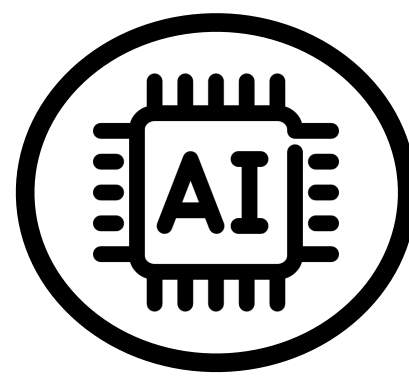


Create a healthcare workforce to tackle regional inequalities



Define a healthcare infrastructure to support each African nation's unique needs

Harnessing the power of AI to create accurate, up-to-date healthcare records for patients



Enable faster access to safe & sanitary medical testing for swifter diagnosis & resulting care assistance.

Provide accessible & appealing maternity care facilities to entice African women to embrace safer birthing conditions

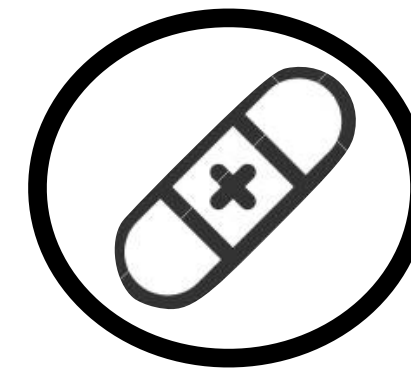


Facilitate transparency to ensure that funding is spent effectively & medical care reaches those in need.

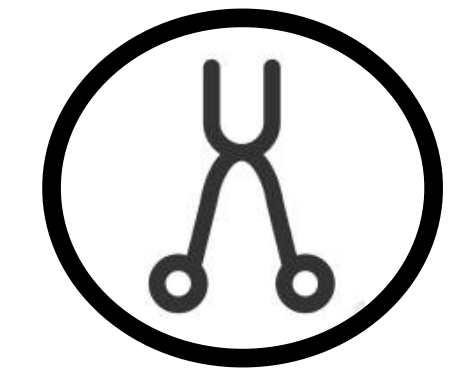
Example Pod



Market Opportunity



52% of Africa's citizens don't have access to the healthcare they need.



Estimates suggest that 93% of Sub-Saharan Africans can't access safe, affordable, and timely surgical care.



As of August 26, 2024, the population of Africa is 1,520,408,809, according to United Nations estimates. This represents 18.3% of the world's population, making Africa the second most populated region in the world.



In 2022, 2.8 million children under the age of five died in sub-Saharan Africa, which is 57% of all under-5 deaths globally. This is despite sub-Saharan Africa only accounting for 30% of global live births.

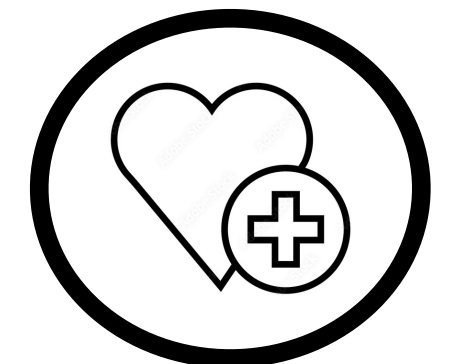
Africa's population has been growing by about 100 million every three years.



Spending on healthcare in sub-Saharan Africa is only 5 percent of GDP.



Fewer than 50% of Africans have access to modern health facilities.



29% of the population is geographically marginalized from emergency care.



The African healthcare market is worth \$50 billion a year

Innovation & KPI's

KPI's:



Reduce Death Rate



Reduce Morbidity Rates



Enable Better Management of Co-Morbidities



Reduce Patient Waiting Times



Reduce CO2 Levels Through Company-Wide Processes & Social Procurement

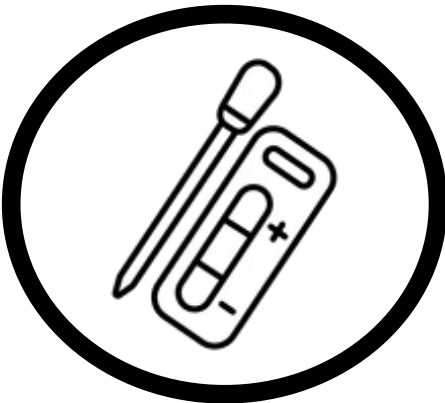


Reduce Patient Waiting Lists



Bring Private Nurses Into The UK Social Healthcare Sector

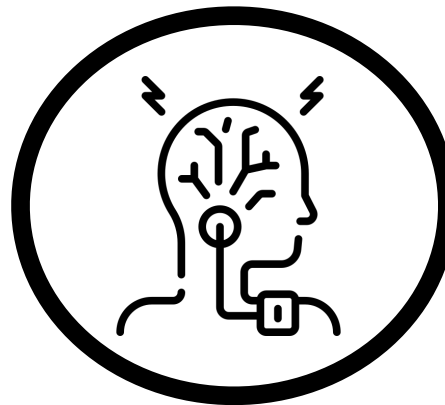
Innovation:



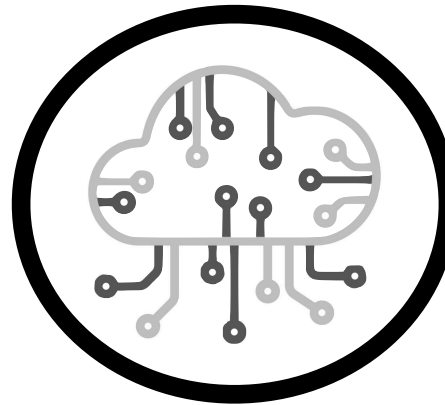
Point of care testing



Pharmaceutical Drones



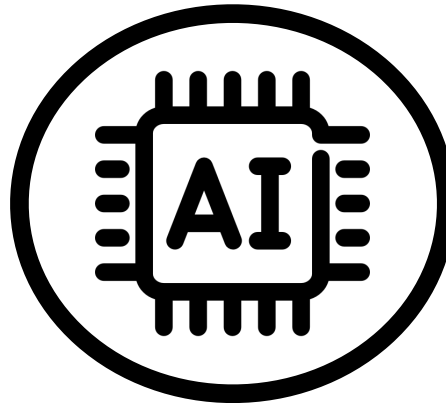
Vagas Nerve Stimulator



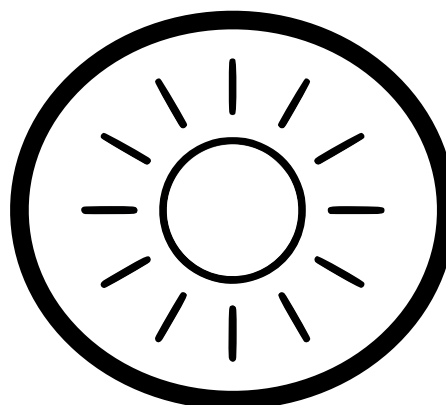
Internet of Things (IoT) Stock Care



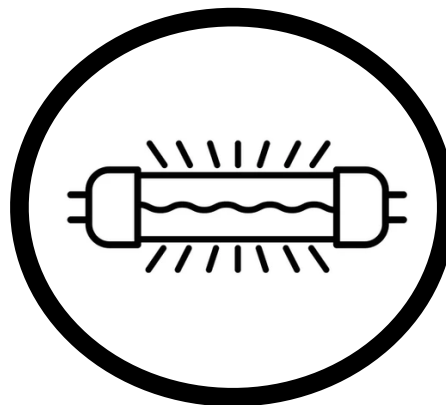
Wearable Devices



Harnessing the power of AI



Lighting to improve patient recovery time



Lighting to decontaminate medical spaces

Business Model



A Pod Purchase Includes
Facilities Management &
Technology Subscription.

Rentals are 10
year contracts

Step 1

Omni HP acquires
land in strategic
locations.

Step 2

Omni HP work with the
African government and
key stakeholders to
define a need.

Step 3

Clients buy or rent
an Omni Health
Pod to be built on
Omni land.

Step 4

Patients are offered the
opportunity to receive
care through Omni HP
in exchange for their
medical data.

Step 5

Patients receive
treatment from Omni
HP's.

Approaching
Local
Authorities

Work with Estate
Agents

Approaching
Crown Estates



Data sales fund the patient treatments.

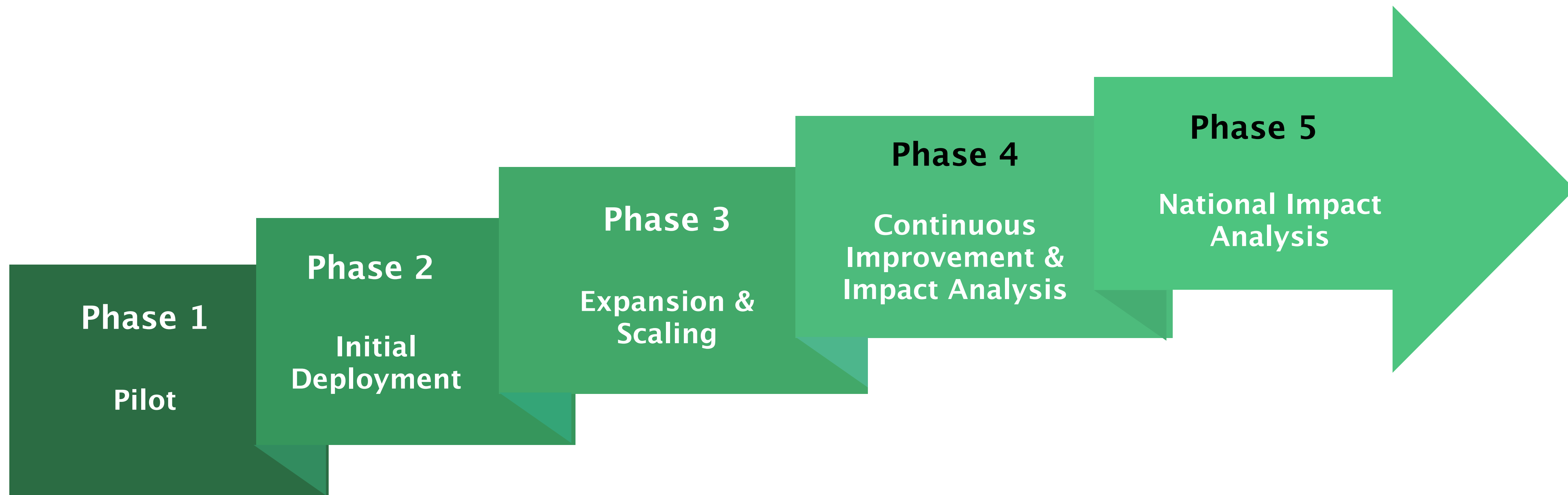


Patients sign under GDPR that we can store, use & clone their data
anonymously, anonymising it for resale / research purposes in order to
fund their treatment & the wearables.



This allows for omni health pods to collect data for healthcare research.

Go-To-Market Strategy



Meet The Team



Michael Woodleigh – CEO

Michael Woodleigh is a distinguished leader in the healthcare sector, serving as the Founder, CEO, and Head of Research and Development at Omni Health Pod. With over 21 years of experience, Michael has successfully established and managed healthcare clinics in London and the South East of England. Michael's contributions to the field have been acknowledged through various accolades, including a prestigious award from HRH Princess Anne for his work in osteopathy. Known as a maverick in the healthcare industry, Michael dares to break the mould through the creation of patient-centric care pathways and holistic approaches to healthcare provision globally. His commitment to excellence and forward-thinking approach continue to drive significant advancements in the healthcare industry.



Karen Yates – Chief Operating Officer

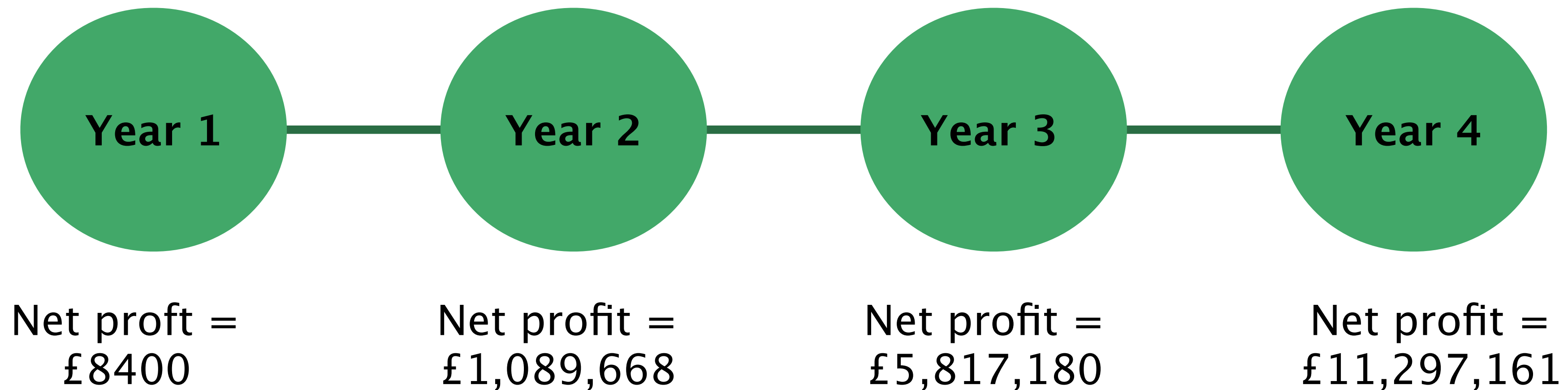
Karen Yates is the Chief Operating Officer and an expert ergonomics designer and IoT (Internet of Things) advisor, specializing in overall stock taking for each unique pod. She was part of the rapid design and implementation team for the Covid hot hub project and is also a former military nurse.



Michelle Beaman – Strategic Partnerships & Public Relations Director

We require £1.6m for the design, setup and testing of the first Omni Health Pod.

Profit Forecast



Conclusion

Omni Health Pods represent a revolutionary approach to addressing global healthcare access challenges. By integrating rapid deployment capabilities, advanced AI, and NFC technology, these pods not only provide immediate and high-quality healthcare but also drive a humanitarian mission. This proposal details our strategy to commercialise Omni Health Pods, creating a sustainable business model that not only generates profit but also funds free healthcare services for underserved communities.

Thank You

& Welcome To The Future.

