

## Global Health Enterprises

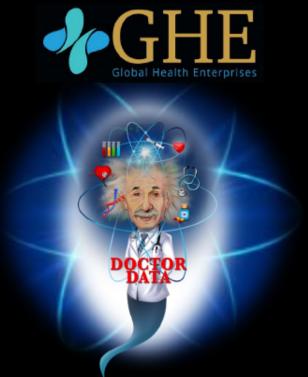
Pitch Deck

### THE STORY OF THE CREATION OF GHE

Technology genius Tony Bergman (GHE's Co-Founder and CTO) was brought into National Aeronautics and Space Administration (NASA) at the age of 16 to write software code for its iconic Space Shuttles. He couldn't yet drive a car. As a global expert on Robotics and Artificial Intelligence, Tony has many patents to his name and has designed, tested and launched his own Robotic Coding Language and methodology for coding Robotics called "RCI".

In 1998, Tony began developing his patented technology for the first facial recognition software ever developed. Tony filed his patent and was approved, and he launched his revolutionary software worldwide. Unfortunately, like many budding entrepreneurs and technologist, the Chinese Government blatantly stole his patented software, and before he could raise the funding to take this proprietary software global, the Chinese has already begun marketing the technology global. His software and dream had been stolen and there was little he could do to be compensated.

However, Tony forged on with his entrepreneurial spirit and later developed many other software applications, robotics and artificial intelligence based products that would later come to life. In 2016 Tony was hired by an attorney and successful entrepreneur, Brian Smith, (GHE's CEO) to design software for his successful aesthetics medical device company. The two entrepreneurs and brilliant minds immediately saw synergy in their areas of expertise and began a long-term partnership. Then, in 2018 Brian introduced the genius mind of Dr. Romeo Fernandez, a world renowned pediatric neurologist and bio-tech expert and entrepreneur, to Tony and explained how with their three entrepreneurial minds that they were destined to created something major for the health care industry.



Dr. Fernandez and Tony immediately realized that there were enormous solutions that could change health care globally by utilizing both Robotics and Artificial Intelligence's power to solve complex problems, within the health care industry. Together these three brilliant minds design a technology platform that could arrive at medical solutions faster and with the opportunity to actually find cures for perpetual problems in medicine that would have been impossible prior to the development of their revolutionary technology platform. Then the Covid-19 Pandemic hit the world.

The flagrant mismanagement of this pandemic, globally, further emphasized the desperate need for this technology globally to these three entrepreneurs. There was a dire need for a global and radical change in how the overall health care industry was working. Without combined data storage, and the input from physicians around the globe, major medical problems within our everyday lives would remain unsolved. There needed to be a total overhaul of this broken system.

In 2018 Tony had met world renowned business modeling architect, and the Founder and CEO of Maverick Entrepreneurs, Erica Drake at one of her Maverick (<a href="www.MaverickEntrepreneurs.com">www.MaverickEntrepreneurs.com</a>) training seminars. Erica is a highly experienced and successful entrepreneur who has been successfully raising capital and training entrepreneurs for more than two decades. These two brilliant minds became fast-friends, and instantly acknowledged each other's tremendous talents. Tony, introduced Erica to his GHE co-founders and their revolutionary technology and ideas to change the health care industry. Together, the three co-founders of GHE knew they had found the right person that they needed to help create a global "business model" that would solve the key problems they had identified in the Health Care Industry using their revolutionary technology and diagnostic tools. Therefore, together, these four genius created Global Health Enterprises (GHE) to change the health care industry for the future.



## GHE Identifies Three (3) Enormous Problems in the Health Care Industry

That Are Effecting the Advancement of Medicine and the Ability to find Life-Saving Solutions







#### Major Problem #1:

Medical Diagnostic Tools and Practices are Archaic. These methodologies and labs are often not utilizing the tremendous Powers of Robotics and Artificial Intelligence to collect, analyze and share data to Seek Major Advancements and permanent Medical Solutions

#### Major Problem #2:

There are Limited or no Real-Time Data Sources
Available to aid Physicians in
Making Life-Threatening Decisions for their
Patient's Care. Additionally, there is no Global
Database or Search Engine that is collecting
this enormously valuable data and analyzes it
and providing it back to the Physicians
who need it

#### Major Problem #3:

A Lack of a Global
Collective Intelligence and Communications
between Physicians around the world.
Without global communication, between the
World's top Physicians, this
Collective Intelligence does
not happen, and thus, major
medical advancements that could Save
Lives are not realized!

# INDUSTRY CONCLUSIONS THEN CONCLUSION

IF SCIENTIFIC DATA IS THE BASIS OF MAKING ANY EDUCATED HYPOTHESIS

THEN THE MORE DATA YOU HAVE THE STRONGER THE HYPOTHESIS

THE VORLD'S FUTURE MEDICAL SOLUTIONS
DEPENDING ON US GLOBALLY COLLECTING AS
MUCH SCIENTIFIC & MEDICAL DATA AS VE
CAN NOV!

IF SCIENTIFIC AND MEDICAL DATA CAN BE SEPARATED FROM THE PATIENT'S PERSONAL FILE THEN THE COLLECTION OF THIS DATA

VOULD NOT BE IN VIOLATION OF HIPA
REGULATIONS

ALL HEALTH CARE FACILITIES CAN COLLECT SCIENTIFIC/MEDICAL DATA VITHOUT VIOLATING ANY PATIENT CONFIDENTIALITY

IF ALL PATIENT SCIENTIFIC/MEDICAL DATA VAS COLLECTED INTO A GLOBAL DATABASE BY EACH PHYSICIAN VORLDVIDE, INCLUDING: (1) TIME-SEQUENCING DIAGNOSTIC CELLULAR IMAGING AND DATA, (2) ALL MEDICAL IMAGING (MRI'S, X-RAYS & CAT SCANS), (3) DIAGNOSTIC DETERMINATIONS AND (4) PRESCRIBED PATIENT TREATMENT PLANS, PRESCRIPTIONS & RESULTS

THEN PHYSICIANS VORLDVIDE VOULD BE ABLE TO "SEARCH" MORE DATA TO FIND SOLUTIONS AND CURES QUICKER AND CREATE A TRUE "STANDARD FOR MEDICAL CARE"

THE FUTURE SOLUTIONS OF HEALTH CARE DEPENDS ON US COLLECTING, SHARING AND ANALYZING AS MUCH SCIENTIFIC / MEDICAL DATA AS VE CAN COLLECT

IF VE BELIEVE THAT TECHNOLOGY (INCLUDING ARTIFICIAL INTELLIGENCE AND ROBOTICS) CAN ANALYZE MASSIVE AMOUNTS OF DATA QUICKER THAN A HUMAN BEING.

THEN VE MUST ACKNOVLEDGE THAT HIGH-POVERED ARTIFICIAL INTELLIGENCE COULD ARRIVE AT SOLUTIONS OR CONCLUSIONS QUICKER THAN A HUMAN

VE MUST UTILIZE ARTIFICIAL INTELLIGENCE, ROBOTICS AND ADVANCED TECHNOLOGY TO ANALYZE THE VORLD'S VAST AMOUNT OF MEDICAL DATA TO FIND CURES & SOLUTIONS

IF ALL PHYSICIANS & MEDICAL INTELLECTS
VORLDVIDE HAD ACCESS TO A DATABASE THAT
SHARED ALL PATIENTS' SCIENTIFIC/MEDICAL
DATA VORLDVIDE, AND THESE MEDICAL
PROFESSIONALS COULD COLLECTIVELY DISCUSS
AND ANALYZE THIS DATA TOGETHER

THEN PHYSICIANS AND MEDICAL INTELLECTS GLOBALLY WOULD LIKELY SEE OBYIOUS ASSUMPTIONS THAT WOULD LEAD TO FUTURE SOLUTIONS AND CURES QUICKER

VE MUST DEVELOP A GLOBAL NETWORK TO FOSTER THE "COLLECTIVE INTELLECT" OF PHYSICIANS & MEDICAL INTELLECTS TO SOLVE OUR HEALTH CARE PROBLEMS

IF DATA IS THE NEW CURRENCY OF THE TWENTY-FIRST CENTURY THEN THEN THE COMPANY OR ENTITY WHO COLLECTS THE WORLD'S SCIENTIFIC/MEDICAL DATA WILL HAVE AN ENORMOUSLY VALUABLE ASSET!

VE MUST COLLECT, SHARE AND ANALYZE AS MUCH OF THE VORLD'S SCIENTIFIC/MEDICAL DATA TO CREATE HEALTH CARE FOR THE FUTURE

SERIOUS MACRO-HEALTH CARE CONCLUSION #1: SERIOUS MACRO-HEALTH CARE CONCLUSION #2: SERIOUS MACRO-HEALTH CARE
CONCLUSION #3:

THERE IS NO COMPANY OR ENTITY
GLOBALLY COLLECTING ALL OF THIS
LIFE-SAVING SCIENTIFIC & MEDICAL
DATA!

THUS, WITHOUT A GLOBAL
DATABASE OF ALL THE SCIENTIFIC &
MEDICAL DATA, NO COMPANY OR
ENTITY CAN USE THE WORLDS'
ADVANCED TECHNOLOGY AND
ARTIFICIAL INTELLIGENCE TO
ANALYZE ALL OF THIS EXTREMELY
VALUABLE SCIENTIFIC / MEDICAL
DATA TO FIND LIFE-SAVING CURES
AND SOLUTIONS!

THERE IS NO NETWORK OF MEDICAL PROFESSIONS WITH A COMMUNICATION PLATFORM SPECIFICALLY DEDICATED TO PHYSICIANS & MEDICAL INTELLECTS, THUS THE GLOBAL "COLLECTIVE INTELLIGENCE" AND RESULTING SOLUTIONS OF OUR TOP GLOBAL MEDICAL MINDS ARE LOST!



## GHE's Solutions to the Problems in Health Care



SOLUTION #1:
REVOLUTIONARY ROBOTIC-POWERED
DIAGNOSTIC LABORATORIES & TOOLS





SOLUTIONS #2:
A PATENT-PENDING TECHNOLOGY
POWERED BY ARTIFICIAL INTELLIGENCE (AI)





SOLUTION #3:
A GLOBAL NETWORK OF PHYSICIANS HELPING PHYSICIANS "THE GLOBAL LEAGUE OF PHYSICIANS"



### SOLUTION #1: REVOLUTIONARY ROBOTIC-POWERED DIAGNOSTIC LABORATORIES & TOOLS



SOLUTION #3: A GLOBAL NETWORK OF PHYSICIANS HELPING PHYSICIANS "THE GLOBAL LEAGUE OF PHYSICIANS"

SOLUTIONS #2: A PATENT-PENDING TECHNOLOGY CONNECTED TO OUR DIAGNOSTIC LABORATORIES, DATA AND ARTIFICIAL INTELLIGENCE (AI) TO "LEARN" WITH EACH PHYSICIAN'S USE













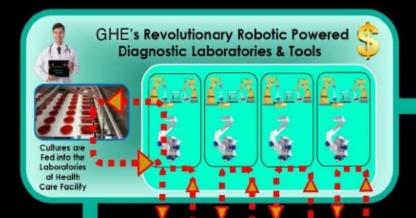
## GHE'S SOLUTIONS OVERVIEW—OUR PRODUCTS AND SERVICES:



= Revenue Centers



= Appreciating Asset









Our Technology Platform

Patent-Pending Revolutionary Technology that combines, Customized Facial Recognition
Software integrated with Real-Time Data, Complex Probability Algorithms and Super-Powered Artificial Intelligence to create the most powerful Dynamic Medical Search-Engine and Data Source for the World of Medicine—that becomes SMARTER with the use of each Physician



Real-Time Data **Provided GLOP** 

Complex Probability Algorithms



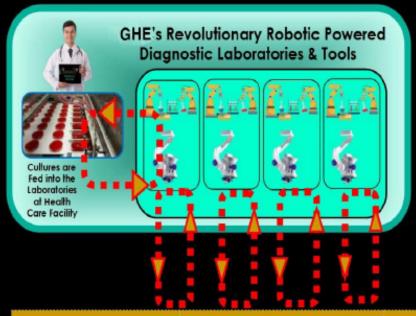




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# GHE'S PRODUCTS AND SERVICES: REVOLUTIONARY ROBOTIC DIAGNOSTIC LABORATORIES & TOOLS



## Revolutionary Robotic Powered Diagnostic Laboratories & Tools

- Robotic Diagnostic Machine Tests Patients' Blood, Urine & Cultures for both [1] Traditional Cultures as well as (2) PCR Testing
- Records Real-Time Data and Feeds Data to GHE's
  Technology Platform, removing human error and
  performance of diagnostic services.

#### **BENEFITS OF THESE DIAGNOSTIC LABS & TOOLS**

- Quicker Results that use AI and Algorithms to provide Physicians with faster real-time statistical data
- Reduces Lab Labor Costs and Reduces Costs to Patients for Drugs that will not work and Reduces Human Error





REVENUE CENTER	DIAGNOSTIC LABS/TOOLS	Name of Diagnostic Labs/Tools	GROSS REVENUE	cogs	Gross Profit
1. Revenue Center #1:	Table-Top (25/day)	DDG-1000	\$30,000	\$10,000	\$20,000
2. Revenue Center #2:	Patient Fee/Use	DDG-1000— TEST FEE	\$200	\$20	\$180
3. Revenue Center #3:	Clinic Lab (100/day)	DDG-2000	\$200,000	\$65,000	\$145,000
4. Revenue Center #4:	Patient Fee/Use	DDG-2000—TEST FEE	\$200	\$20	\$180
5. Revenue Center #5:	Hospital Lab (750/day)	DDG-3000	\$3,000,000	\$1,000,000	\$2,000,000
6. Revenue Center #6:	Patient Fee/Use	DDG-3000—TEST FEE	\$200	\$20	\$180



## GHE PRODUCTS AND SERVICES: OUR TECHNOLOGY

### 2. Patent-Pending Proprietary

#### Technology Powered by Artificial Intelligence (AI)

- Artificial intelligent (AI) customized software with time-elapsed data provide by its Robotic Laboratories which Utilize patentpending proprietary Facial Recognition Software customized to provide Physicians with Real-Time Data and Identifies probabilities of therapeutic patient plans to each Physicians Tricorder (handheld tablet designed for GHE) and our global network of Physicians.
- Allows Physician to Determine Patient's proper care plan exponentially faster and with more certainty and to save lives and find long-term solutions.



Cloud-Based Technology with Secure Colocation of Data Servers



## GHE's Dynamic Doctor Data Platform Www.DoctorDataGenie.com

"DoctorDataGenie" is our revolutionary technology platform that acts in three ways:

- (1) As a powerful search engine for real-time data to Physicians
- (2) As a global communications tool linking Physicians and their establishments together
- (3) As a suggestive treatment assistant to Doctors, factoring in global suggestive treatment plans designed by GHE's team of Strategic Medical Advisory Board with specialist in every field of Medicine.





## GHE'S PRODUCTS AND SERVICES: OUR ROBOTIC DIAGNOSTICS & TECHNOLOGY

GHE's Robotic Diagnostic Laboratories in Health Care Facilities



Our Revolutionary Robotic Diagnostic Laboratories
Test & Analyze Samples every 6 Minutes

SOLUTION #1: No Human Error

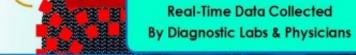
SOLUTION #2: Lower Cost of Laboratory Labor Staffing for Medical Facility

SOLUTION #3: Total Real-Time Collection of all Diagnostic Data using GHE's Technology

SOLUTION #4: Analyzes Data using High-Speed Processing & Artificial Intelligence

SOLUTION #5: Results immediately available to Physician with GHE's Tricorder Tablet tool that provides Physicians with Real-Time Data Analytics immediately, allowing them to make

critical life-threatening decisions for their patients faster and with more information.





Secure Colocation of Data Servers
All Data from Around the Globe

Complex Probability Algorithms running using ALL Global Data

Cloud-Based Technology with Secure Colocation of Data Servers

# Our Hybrid-Closed Network "Medical Relationship Engine" with a Customized Closed-Network Physician Only Social Medical Platform

Physicians-Only Social Media Platform,

Exclusively for GLOP Physician Members

(Our Global Network of Physicians)

Powered by Our Patent-Pending
High-Speed Technology with Dynamic
Artificial Intelligence that analyzes all Data,
instantly comparing it with our Global Database
and the Collective Intelligence of
our Global Network of Physicians,
to give Physicians the real-time, critical
Information, they need to make
Life-threating decisions for their patients





### 3. Our Global Network of Physicians Helping Physicians with Real-Time Data

Global Network of Physicians, Hospitals, Clinics and Corporate Partnership Sponsors that create:

- (1) Creates a Collective Intelligence and Dynamic Search Engine that is HIPAA compliant, (LIVE data from actual real Case Studies) from physicians around the world to GHE via its Cloud-Based Platform that feeds GHE's artificially intelligent technology and data to provided its physicians most powerful diagnostics, treatment plans and tools in Medicine to help save lives.
- (2) Global Medical Awards: Annual Gala hosting GLOP Members who vote the best in their field awards of their peers who are then promoted to "Global Director" and win a Prize, global recognition, and become part of GLOP's Leadership committee working with our Ambassadors.

# GHE PRODUCTS AND SERVICES: OUR "GLOBAL LEAGUE OF PHYSICIANS" (GLOP) NETWORK



Our "Strategic Medical Advisory Board," composed of 60 Physicians (in every specialty) from around the world, are called "Our Global Ambassadors". These Physicians are all Founding Team Members of GHE







Revenue Center	Revenue Center	Gross Revenue	cogs	Gross Profit	
RC#7	Physician's Tricorder	\$4,000	\$1,000	\$3,500	
RC#8 Ar	nual Membership	\$5,000	\$1,000	\$4,000	
RC#9 Bronz	e Corporate Partners	\$25,000	\$5,000	\$20,000	
RC#10 Silve	Corporate Partners	\$100,000	\$20,000	\$80.000	
RC#11 Gold	Corporate Partners	\$1,000,000	\$200,000	\$800,000	



# ADDITIONAL BENEFITS OF THE GLOBAL LEAGUE OF PHYSICIANS (GLOP) MEMBERSHIP

- Physicians' Educational Seminars (CEU's)
- Quarterly Seminars on Global Health Care Advancements for Physicians
- The Global Physicians' Awards—The Annual "Global Directors" Elections
- The Global Medical Solutions Awards for Entrepreneurial Solutions for the Future



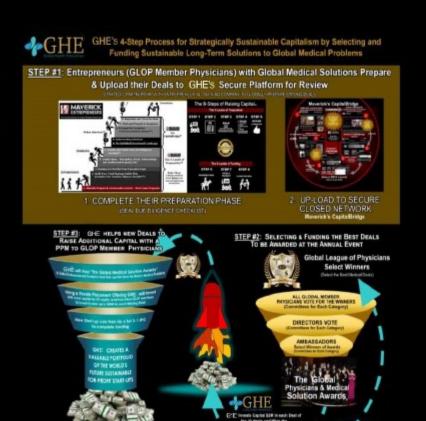
## THE GLOBAL PHYSICIANS' AWARDS

(Global League of Physicians (GLOP) vote Annually for Leading Physicians in their Fields')



## & THE GLOBAL MEDICAL SOLUTIONS AWARDS

Our Global Entrepreneurial Contest (Judged by its GLOP Ambassadors, Directors & Members)



OUR STRATEGICALLY SUSTAINABLE CAPITALISM

STEP #4: GHE RE-INVESTS 50% OF ITS

PROFITS FROM THESE INVESTMENTS BACK INTO FUNDING MORE DEALS EACH YEAR

REVENUE CENTER	DESCRIPTION	GROSS REVENUE PER UNIT	COGS PER UNIT	GROSS PROFIT PER UNITY
12. Revenue Center #12:	Quarterly & Educational Seminars Fees to GLOP Members	\$5,000	\$3,000	\$2,000
13. Revenue Center #13:	Annual Global Medical Awards Tickets to GLOP Members	\$5,000	\$3,000	\$2,000
14. Revenue Center #14:	Annual Global Medical Awards Corporate Sponsorship	\$3,000,000	\$1,000,000	\$2,000,000
15. Revenue Center #15:	5% Equity in 10 new Start-up Medical Companies each Year	\$2,000,000	N/A	TBD







## Our Technology Platform

"Our Medical Relationship Engine" that gives all Physicians direct access to "DoctorDataGenie" Analytics and Services





### **HOW GHE SOLVES THREE (3) OF HEALTH CARE'S PROBLEMS**



### REVENUE CENTERS' CATEGORIES



Revenue Center Category #2: Physicians' & Corporate Sponsors' Annual Membership in GLOP & its Global Brands



Revenue Center Category #3: GHE's Annual Seminars, Global Medical Awards & Investment into Winning New Medical Solution Companies



REVENUE CENTER

#### OUR TARGET MARKETS. PRODUCTS AND SERVICES & REVENUE CENTERS ANALYZING GHE'S THREE (3) TARGET MARKETS

Revenue Center Category #1: Revolutionary Robotic Diagnostic Laboratories and Tools Connected to our Powerful Medical Search Engine and Global Network This Solution includes six (6) revenue centers, three that are consist of the sale of GHE's diagnostic laboratories in three different sizes: (1) Table-Top Lab. (2) Clinical/Diagnostic Center Laboratory, and (3) Hospital Laboratory. These three products will have financing options that allow the medical/health care facility to pay for them over time. The remaining three revenue centers consists of the monthly fee charged by GHE - to the patients for the test (i.e., a patient has their blood tested - they are charged

Revenue Center Category #2: Our Global League of Physicians and its Brands Create a Global Network of Medical Professionals Communicating to Seeking Solutions. The use of our Physicians Tricorder that is directly connected to our Doctor Data Genie, with access to all of its powerful search-engine information complied for our global database of scientific data and artificial intelligence. This solution makes up an additional \_\_\_\_recurring revenue centers: (1) the physician's annual membership, (2) Corporate Sponsors - Bronze Level, (3) Corporate Sponsors - Silver Member, and Corporate Sponsors Gold Level. Quarterly Seminars around the world with Continuina Education Credits (CEU's) will Also be offered at these extraordinary medical events for GLOP members.

Revenue Center Category #3: Our Annual Medical Solution Awards Week-long Celebration Ceremony. This annual seminar will make up two more recurring revenue centers: (1) the annual ticket sales to physicians far this annually filmed and broad cased awards celebration program, and (2) the equity purchased and owned by GHE for their \$2M investmen into 10 new Medical/Health Care Industry startcompanies that win this annual contest whereby GHE's GLOP members, its Ambassadors and it's Directors (composed of its winning physicians in each of their areas of specialization, in its annual awards program each year).



#### **OUR SALES & MARKETING PLAN**

## OUR 6 INTERNATIONAL SALES & SEMINAR OFFICES

GHE WILL HAVE SIX (6) REGIONS WITH OUR HEADQUARTERS IN TAMPA, FL USA

Regional Sales Offices: (1) HQ/Tampa, (2) London, UK, (3) Prague, Hungary, (4) Singapore, Malaysia, (5) Dubai, UAE and (6) San Paulo, Brazil



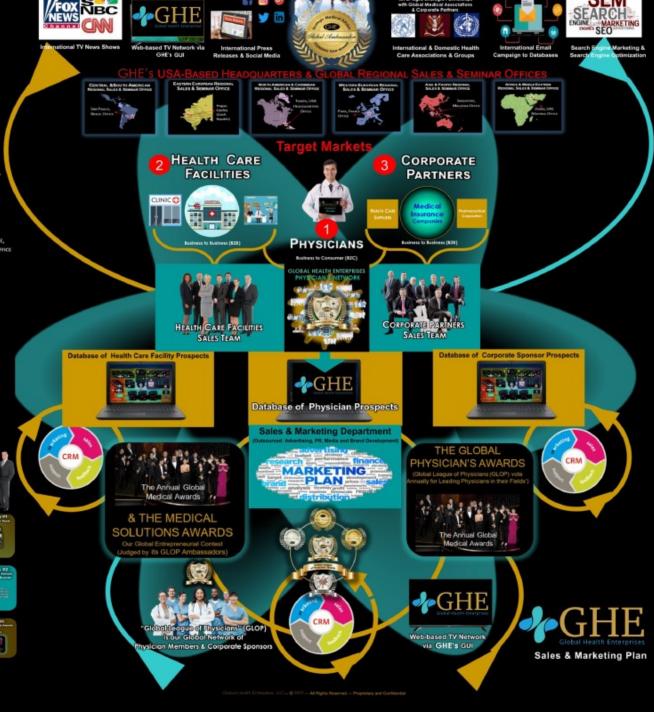
GHE Global Sales & Seminar Offices

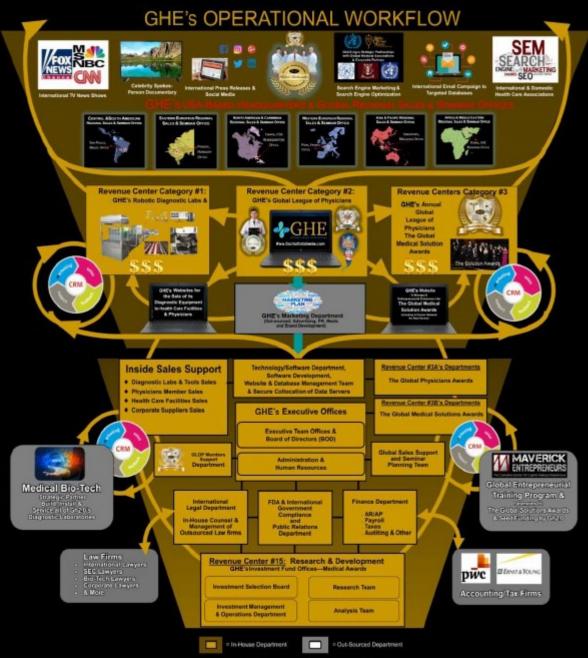
#### **OUR GLOBAL SALES AND SEMINAR TEAMS**

EACH OF GHE'S FIVE (5) REGIONS (OUTSIDE OF THE HQ, WHICH IS THE 6TH REGION) WILL HOST AN ANNUAL WEEK-LONG SEMINAR WITHIN THEIR REGION FOR FOUR (4) OF THE TWENTY (20) AREAS OF SPECIALIZATION (TYPES OF PHYSICIANS). THESE ANNUAL SEMINARS WILL CHANGE REGION EACH YEAR AND WILL BE HELD AT DIFFERENT TIMES, SUCH THAT THE SAME TEAM OF PROFESSIONALS CAN MANAGE THESE SEMINARS AND WORK WITH EACH OF THE REGIONS' STAFF TO CREATE HIGHLY EFFECTIVE SEMINARS.

#### OUR GLOP GLOBAL MEDICAL SOLUTION AWARDS "A GLOBAL SALES & MARKET-ING MACHINE"

OUR GLOBAL MEDICAL SOLUTION AWARDS WILL BE HELD AT OUR GLOBAL CORPORATE HEADQUARTERS ANNUALLY IN TAMPA. THIS EVENTS WILL BECOME BOTH A SALES AND MARKETING MACHINE AND THE LONG-TERM STRATEGICALLY SUSTAINABLE SOLUTION FOR THE HEALTH CARE INDUSTRY AND GHE'S PROFITABILITY LONG INTO THE FUTURE.







#### IN-HOUSE DEPARTMENTS

- Executive Offices
- Administrative Support Services & Human Resources
- Technology, (Artificial Intelligence, Software Design & Development) and Col location of Data Servers
- ♦ Website and Database Management
- ♦ Global Inside Sales Support Teams
- Robotic & Diagnostic Laboratory Development
- Annual Seminar and CEO Training Teams
- Annual Global Physicians Award Team & Annual Global Solution Awards Team
- ◆ GHE's Investment Fund –Research & Development Team



#### GLOBAL LEAGUE OF PHYSICIANS

ABOVE IMAGE IS CONCEPT ONLY—WORLD RENOWNED ARCHITECTS WILL DESIGNED FOR GH2.0. HEADQUARTERS TO BE CONSTRUCTED IN TAMPA, FLORIDA

#### **OUTSOURCED DEPARTMENTS**

- ◆ Bio-Tech Company to Manufacture, Build, Install and Service
- ♦ International Legal and Governmental Regulatory Teams
- Accounting Teams (AR/AP, Tax, Auditing, etc.)
- Global Marketing Teams (Public Relations & Media, Print & Other)



## Competitive Analysis of Health Care Industry Summary

**GHE** provides solutions that no other company offers the future of health care. Our solutions encompass a total solution approach that utilizes the collective intelligence of all Physicians helping physicians, in conjunction with the most advanced technology in the world to solve both short-term and long-term health care problems.

- GHE will be the first company in the world to collect and build a Global Database of Scientific and Medical Data, using our Relationship Engine Technology Platform that compares and analyzes all data to help medical professionals, to find solutions and cures to life-threatening health care problems
- Revolutionary Patent-Pending Robotic Diagnostic Laboratories and Tools connected to our high-powered Technology Platform powered by Artificial Intelligence
- Global Association of Members of Physicians Helping Physicians
- Global Medical Contest of (1) The Best Physicians, and (2) The Best Entrepreneurial Business Solutions to global health care problems





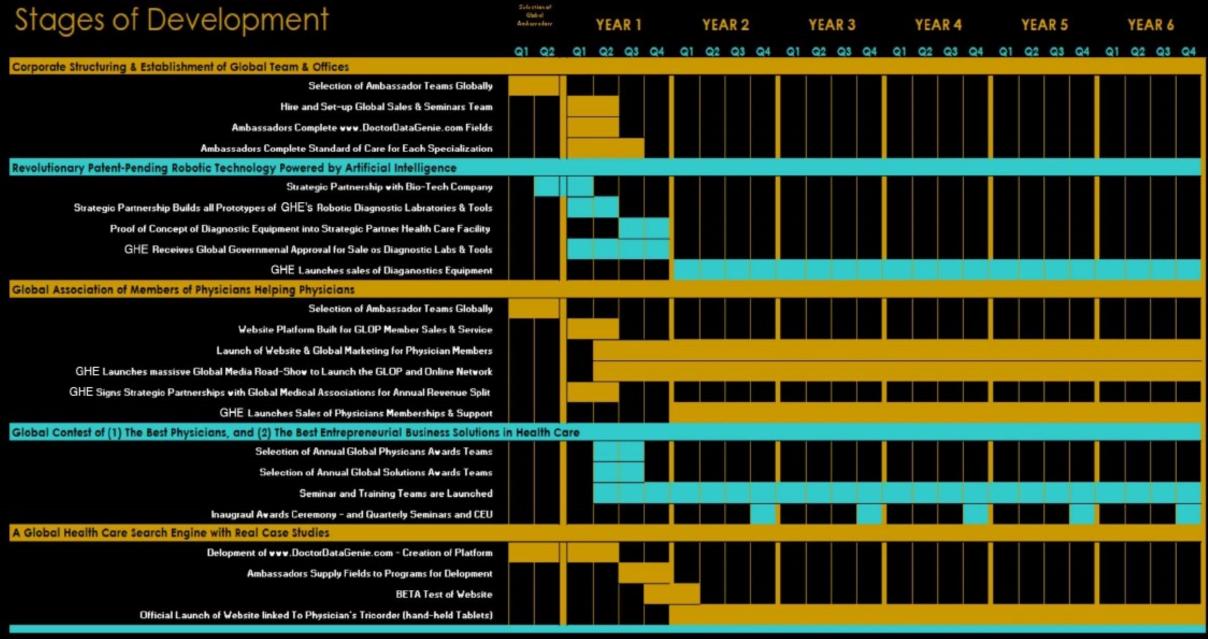








## GHE's Stages of Development Timeline



## MEDICAL BOARD OF DIRECTORS #2 THE UTOPIAN RENAISSANCE & UTOPIAN HEALTH



MARTAIN PIERRE JEAN LOONEN M.D., Ph.D., FCC (Plast) & CHIEF MEDICAL OFFICER (CMO)

THE UTOPIAN ISLANDS & UTOPIAN MEDICAL CENTER & ESTATES

DR. MARTAIN LOONEN

CHIEF MEDICAL OFFICER & CHAIRMAN OF THE MEDICAL BOARD

GHE's Global Sales & Seminar Office Teams

BOD #1

BOD

BOD

80044

BOD











OUR GLOBAL AMBASSADOR'S TEAM OF 60 TOP PHYSICIANS FROM AROUND THE WORLD, IN ALL MAJOR SPECIALTIES OF MEDICINE



















# Our Products and Services' Revenue Centers (Assumptions for Financial Projections per Unit)

	GHE's 15 MAJOR REVENUE CENTERS (Per Unit)	GROSS REVENUE	COGS (VARIABLE COST TO BUY/MAKE PRODUCT/SERVICE)	cogs %	GROSS MARGIN	GROSS MARGIN %	CASH FLOW DELAY?	RECURRING REVENUE STREAM	% OF RECURRING REVENUE
	DIAGNOSTIC LAB—Desktop Model DDG-1000	\$30,000	\$10,000	33%	\$20,000	66%	Lease Program (Factor Receivable)	NO	N/A
2	DDG-1000—Patient's Single Use Fee	\$200	\$20	10%	\$180	90%	Patient's Insurance	NO	N/A
2 .	DIAGNOSTIC LAB—Clinic Model DDG-3000	\$200,000	\$65,000	33%	\$145,000	66%	Lease Program (Factor Receivable)	YES	100%
4	DDG-3000—Patient's Single Use Fee	\$200	\$20	10%	\$180	90%	Patient's Insurance	NO	N/A
	DIAGNOSTIC LAB—Hospital Model DDG-5000	\$3,000,000	\$1,000,000	33%	\$2,000,000	66%	Lease Program (Factor Receivable)	YES	100%
6	DDG-5000—Patient's Single Use Fee	\$200	\$20	10%	\$180	90%	Patient's Insurance	NO	N/A
	DOCTOR'S TRICORDER—Handheld Tablet that is designed for Doctor's daily use—Connects to Desktop	\$4,000	\$1,000	25%	\$3,000	75%	NO	NO	N/A
8	Physicians' Annual GLOP Membership Fee	\$5,000	\$1,000	20%	\$4,000	80%	NO	YES/Annual	75%
9	Bronze — Corporate Sponsor—GLOP Membership Fee	\$25,000	\$5,000	20%	\$20,000	80%	NO	YES/Annual	75%
10	Silver — Corporate Sponsor—GLOP Membership Fee	\$100,000	\$20,000	20%	\$80,000	80%	NO	YES/Annual	75%
11	Gold — Corporate Sponsor—GLOP Membership Fee	\$1,000,000	\$200,000	20%	\$800,000	80%	NO	YES/Annual	75%
12	Quarterly & Educational Seminars Fees to GLOP Members	\$5,000	\$1,000	20%	\$4,000	80%	NO	YES/Annual	75%
13	Annual Global Medical Awards Tickets to GLOP Members	\$5,000	\$1,000	20%	\$4,000	80%	NO	YES/Annual	75%
14	Annual Global Medical Awards Corporate Sponsorship	\$1,000,000	\$200,000	20%	\$800,000	80%	NO	YES/Annual	75%
15	5% Equity in 10 new Start-up Medical Companies each Year	TBD	\$2,000,000	TBD	TBD	TBD	5 Years	Yes	50%



TYPE: FINANCIAL PROJECTIONS FOR FINANCING

TARGET: GLOBAL HEALTH ENTERPRISES, LLC SECTOR: HEALTH CAPE DIAGNOSTICS AND TECHNOLOGY

#### 90000 000.00

6-YEAR FINANCIAL PROJECTIONS

PROJECTED INCOME AND CASH FLOW STATEMENTS

All Financial Projections (Forecasts) are shown in \$USD							
All Financial Projections (Forecasts) are shown in \$050	VARIABLES	FORECASTS	FORECASTS	FORECASTS	FORECASTS	FORECASTS	FORECASTS
Global Health Enterprises, LLC - Proprietory & Confidential - • 2421 - All Rights Reserved		Year 1 Total	Year 2 Total	Year 3 Total	Year 4 Total	Year 5 Total	Year 6 Total
3. Income Statement							
Revenue			922,740,000	1,304,533,000	2,098,963,050	2,597,142,089	3,532,844,776
Cost of Goods Sold		26,436,000	385,327,500	407,758,275	649,608.034	802,990,378	1.089.536.521
Gross Profit		(26,436,000)	537,412,500	896,774,725	1,449,355,016	1,794,151,711	2,443,308,255
Selling General & Administrative		243,853,575	251,666,610	278,260,754	260,303,009	291,410,832	288,707,183
a. SGA - Executive Team & HQ Administrative Staffing Expenses		15,060,175	22,660,560	33,022,181	34,284,508	35,833,631	37,321,484
b. SGA - Department Operating Expenses		173,520,000	173,520,000	178,840,000	156,600,000	176,600,000	168,840,000
c. SGA - International Offices & Team's Operating Labor/Staffing Expenses		55,273,400	55,486,050	66,398,573	69.418.501	78,977,201	82.545,699
EBITDA		(270,289,575)	285,745,890	618,513,971	1,189,052,007	1,502,740,879	2,154,601,072
EBIT		(285,520,711)	270,514,754	603,282,835	1,175,154,205	1,488,843,077	2,141,703,270
EBT	Tas Rate	(285,520,711)	270.514.754	603,282,835	1,175,154,205	1,488,843,077	2.141,703,270
Net Income	20%	(228,416,568)	216,411,804	482,626,268	940,123,364	1,191,074,461	1,713,362,616
not income	Lox	(220)410,000)	210/11/1001	102,020,200	010,120,001	1,101,014,101	ili iningrinio
Revenue Growth				41%	61%	24%	36%
COGS as % of Revenues			42%	31%	31%	31%	31%
Gross Margin			58%	69%	69%	69%	69%
EBITDA Margin		7	31%	47%	57%	58%	61%
EBIT Margin			29%	46%	56%	57%	61%
Net Income Margin			23%	37%	45%	46%	48%
		***************************************			1001 11000	100101000	100101000
4. Cash Flow Statement							
Cook and Cook Equipplents Regioning of Davieds			06 456 324	400.305.040	520,400,040	4 470 544 076	2 004 402 240
Cash and Cash Equivalents, Beginning of Period:		-	96,456,234	180,365,840	530,489,910	1,478,511,076	2,681,483,340
		-	96,456,234	180,365,840	530,489,910	1,478,511,076	2,681,483,340
Operating Activities:		1228 446 568)			505,111,055		-,000,000
Operating Activities: Net Income		(228,416,568)	216,411,804	482,626,268	940,123,364	1,191,074,461	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities		(228,416,568) (213,185,433)			505,111,055		-,000,000
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities:		(213,185,433)	216,411,804 231,642,939	482,626,268 497,857,404	940,123,364 954,021,166	1,191,074,461 1,204,972,264	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website		The second secon	216,411,804	482,626,268	940,123,364	1,191,074,461	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives		(213,185,433)	216,411,804 231,642,939	482,626,268 497,857,404	940,123,364 954,021,166	1,191,074,461 1,204,972,264	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other	·	(213,185,433) (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities		(213,185,433)	216,411,804 231,642,939	482,626,268 497,857,404	940,123,364 954,021,166	1,191,074,461 1,204,972,264	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities:	-	(213,185,433) (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other		(213,185,433) (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other	- -	(213,185,433) (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations		(213,185,433) (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations	- - - -	(213,185,433) (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations Dividend	- - - - - - -	(213,185,433) (190,358,333) - (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations Dividend Stock Issuance	500,000,000	(213,185,433) (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations Dividend Stock Issuance Stock Buyback	500,000,000	(213,185,433) (190,358,333) - (190,358,333) - - - - 500,000,000	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations Dividend Stock Issuance	- - - - - - - - - -	(213,185,433) (190,358,333) - (190,358,333)	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations Dividend Stock Issuance Stock Buyback	500,000,000	(213,185,433) (190,358,333) - (190,358,333) - - - - 500,000,000	216,411,804 231,642,939 (147,733,333)	482,626,268 497,857,404 (147,733,333)	940,123,364 954,021,166 (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000)	1,713,362,616
Operating Activities: Net income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations Dividend Stock issuance Stock Buyback Net cash provided by (used in) Financing Activities  Net increase (decrease) in cash and cash equivalents	500,000,000	(213,185,433) (190,358,333) - (190,358,333) - 500,000,000 - 500,000,000	216,411,804 231,642,939 (147,733,333) 	482,626,268 497,857,404 (147,733,333) 	940,123,364 954,021,166 (6,000,000) - (6,000,000)	1,191,074,461 1,204,972,264 (2,000,000) - (2,000,000)	1,713,362,616 1,726,260,418
Operating Activities: Net Income Net cash provided by (used in) Operating Activities Investing Activities: Purchases of property and equipment, software & website Proceeds from property and equipment incentives Acquisitions, net of cash acquired, and other Net cash provided by (used in) Investing Activities Financing Activities: Proceeds from long-term debt and other Repayments of long-term debt and other Principal repayments of capital lease obligations Principal repayments of finance lease obligations Dividend Stock Issuance Stock Buyback Net cash provided by (used in) Financing Activities	500,000,000	(213,185,433) (190,358,333) - (190,358,333) - - - 500,000,000	216,411,804 231,642,939 (147,733,333) - - (147,733,333)	482,626,268 497,857,404 (147,733,333) - (147,733,333)	940,123,364 954,021,166 (6,000,000) 	1,191,074,461 1,204,972,264 (2,000,000) - - (2,000,000)	1,713,362,616 1,726,260,418



TYPE: FINANCIAL PROJECTIONS FOR FINANCING TARGET: GLOBAL HEALTH ENTEPPRISES, LLC SECTOR: HEALTH CARE CIAGNOSTICS AND TECHNOLOGY STORE DOS 100.

## 6-YEAR FINANCIAL PROJECTIONS

## **Projected Balance Sheet**

SCOPE: PRE-IPO All Financial Projections (Forecasts) are shown in \$USD	VARIABLES	FORECASTS	FORECASTS	FORECASTS	FORECASTS	FORECASTS	FORECASTS
Global Hoalth Enterprises, LLC - Proprietory & Confidenced - + 2024 - All Rights Reserved	THRIBULLY	Year 1 Total	Year 2 Total	Year 3 Total	Year 4 Total	Year 5 Total	Year 6 Total
5. Balance Statement							
Assets				,			
Cash and Cash Equivalents		94,772,914	176,621,040	515,828,298	1,448,303,389	2,635,705,874	4,361,347,624
Marketable securities	-	10000000000000000000000000000000000000	10.754-0.554-0.559	100010000000000000000000000000000000000	(B)(C)(A)(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)		231000000000000000000000000000000000000
hventories			140		U		
Accounts Receivable, Net and other		-	(4)	×	580	1940	<u>~</u>
Total Current Assets		94.772.914	176,621,040	515,828,298	1,448,303,389	2.635.705.874	4.361,347,624
Property, Plant and Equipment, net		144,216,087	277,801,618	410,648,260	402,583,791	390,685,989	377,538,187
Land		30,000,000	30,000,000	30,000,000	30,000,000	30,000,000	30,000,000
intangible, Net		911,111	(172,222)	516,667	(350,000)	(350,000)	(100,000)
Goodvil		-	-	_	~		-
Non-current Assets		175.127.198	307.629.396	440.131.593	432,233,791	420.335,989	407.438.187
Total Non-Current Assets		175, 127, 136	307.623.336	990, 131,533	432,233,131	420,330,303	4U1,430,IQ1
Total Assets		269,900,112	484,250,435	955,959,891	1,880,537,180	3,056,041,863	4,768,785,811
Liabilities + Equity	ŧ				3)		
Accounts Payable		Ε.	-	2	-	-	2
Accrued Expenses and Other		n	950	17	153	(5)	<u>7</u> 2
Unearned Revenue				-	(20)	(-)	~
Short-Term Debi	-	-	-		, H.		
Total Current Liabilities	-	-	-	-	-	-	-
Long-Term Debt			(5)	17	- 5	\$50 B	50
Other Long-Term Liabilities Total Non-Current Liabilities	-	-				-	
lota Won-Current Liabilities	-	-					-
Total Liabilities			· ·	-	-	2.86	(
Shareholder Equity	500,000,000	500,000,000	500,000,000	500,000,000	500,000,000	500,000,000	500,000,000
Net Income		(17,913,309)	78,472,359	171,959,742	282,626,149	348,215,541	478,241,952
Retained Earnings	2	(212,186,579)	(94,221,924)	284,000,149	1,097,911,031	2,207,826,322	3,790,543,859
Total Equity		269,900,112	484,250,435	955,959,891	1,880,537,180	3,056,041,863	4,768,785,811
Total Liabilities & Equity		269,900,112	484,250,435	955,959,891	1,880,537,180	3,056,041,863	4,768,785,811
Balance		20	121	2	-	321	-
Subject 1				345		1000	0000



## OUR GLOBAL AMBASSADORS

OUR STRATEGIC MEDICAL ADVISORS AND FOUNDING TEAM MEMBERS



## OUR GLOBAL AMBASSADORS

OUR STRATEGIC MEDICAL ADVISORS AND FOUNDING TEAM MEMBERS
COMPOSED OF 20 DIFFERENT CATEGORIES OF MEDICINE

Infectious Disease	Cardiologist Cardi	Pediatrician	Oncologist	Surgeon
Internist	Orthopedics	Plastic Surgery	Neurologist	Emergency
Psychiatrist	Obstetricions/GYN	Radiologist	Anesthesiologists	Endocrinologist
Rheumatologist	Dermatologist	[mmunologist]	Nephrologist	Pulmonologists