

# The Mobile Healthcare (mHealth) Bible: 2015 - 2020

<https://marketpublishers.com/r/MC6184743D4EN.html>

Date: September 2014

Pages: 392

Price: US\$ 2,500.00 (Single User License)

ID: MC6184743D4EN

## Abstracts

With more than 7 Billion mobile network subscriptions worldwide, the mobile communications sector is rapidly gaining traction from a diverse range of vertical sectors. Healthcare is no exception to this trend.

As healthcare providers seek to maximize their patient outreach while minimizing costs, many view mobile healthcare (or mHealth) as the solution to improve healthcare cost-efficiency. mHealth refers to the usage of mobile communications technology & devices to enhance access to healthcare information, improve distribution of routine and emergency health services and provide diagnostic services.

Mobile network operators also view mHealth as a lucrative opportunity for the monetization of their mobile connectivity services. Given that most operators have established themselves as reputable consumer brands, they are also eyeing on opportunities to offer services beyond simple connectivity. Many operators already offer branded or co-branded end-to-end mHealth solutions to their customer bases.

In addition, mHealth offers a multitude to opportunities to the pharmaceutical industry ranging from R&D activities to securing the supply chain and, in the battle against counterfeit drugs.

Driven by the thriving ecosystem, SNS Research estimates that the mHealth market will account for nearly \$13 Billion in 2015 alone. Despite barriers relating to regulation, patient acceptance and privacy concerns, SNS Research estimates further growth at a CAGR of nearly 40% over the next 6 years.

This report presents an in-depth assessment of the global mHealth market. In addition to covering key market drivers, challenges, future roadmap, value chain analysis, deployment case studies, service/product strategies and strategic recommendations,

the report also presents comprehensive forecasts for the mHealth market from 2014 till 2020. Historical revenue figures for 2010, 2012 and 2013 are also presented. The forecasts and historical revenue figures are individually segmented for 5 individual submarkets, 29 use case categories, 5 ecosystem player categories, 6 geographical regions and 34 countries.

The report comes with an associated Excel datasheet covering quantitative data from all figures presented within the report.

## Contents

### **CHAPTER 1: INTRODUCTION**

Executive Summary  
Topics Covered  
Historical Revenue & Forecast Segmentation  
Key Questions Answered  
Key Findings  
Methodology  
Target Audience  
Companies & Organizations Mentioned

### **CHAPTER 2: AN OVERVIEW OF MHEALTH**

What is mHealth?  
The Evolution from eHealth to mHealth  
Telemedicine  
Health Informatics  
The mHealth Business Case  
Key Market Drivers  
Increasing Penetration of Smartphones & Tablets  
Proliferation of Mobile Broadband Networks  
The Rise of Chronic Diseases  
Growing mHealth Applications: Reduction in Lead Time  
Government & Regulatory Initiatives  
Physicians at Forefront of Mobility Adoption  
The Cost Saving Potential of mHealth  
Increasing Adoption of Open Source Software  
The Role of Developed Economies  
The Role of Emerging Economies  
Barriers to Growth  
Security/Privacy Concerns & Absence of Legal Guidelines  
Regulation & Efficacy of Applications  
Operational Maintenance & Control  
Human Behavior: Disbelief among Patients  
Lack of Clear mHealth Strategies  
Funding Challenges  
mHealth Technologies

Smartphones & Tablets  
Mobile Apps  
Mobile Broadband: The LTE Era  
Wearable Body Sensors  
M2M Technology  
Mobile Video Calling  
mHealth Use Case Categories  
Pharmaceutical Applications  
Medical Information & Healthcare Management  
Healthcare & Fitness  
Remote Consultation/Diagnostic Services  
M2M, Wearable Technology, Sensor & Monitoring Applications

### **CHAPTER 3: MHEALTH VALUE CHAIN AND INDUSTRY ROADMAP**

The mHealth Value Chain  
Mobile/mHealth Device, Chipset & Infrastructure OEMs  
Mobile Network Operators  
Healthcare Professionals & Providers  
Insurers and Government Health Systems  
The Pharmaceutical Industry  
Application Developers & Integrators  
Patients  
The mHealth Industry Roadmap: 2014 - 2020  
The Trial Phase: 2010 - 2013  
The Integration & Commercialization Phase: 2014 - 2016  
Proliferation of Mobile Video Consultations & Advanced Apps: 2016 - 2020

### **CHAPTER 4: MHEALTH USE CASES**

Pharmaceutical Applications  
Safety Data Collection  
Consumer Education  
Medical Education  
Post-Market Monitoring  
Drug Authentication  
Social Media  
Patient Compliance & Retention: Clinical Trials  
Medical Information & Healthcare Management

Electronic Health/Medical Records & Tracking Tools  
Diagnostic Tools & Medical Reference  
Continuing Medical Education  
Awareness through Alerts  
Logistical & Payment Support  
Healthcare & Fitness  
Medical Compliance  
Fitness & Nutrition Apps  
Clinical Decision Support Systems  
Prescribable Mobile Apps  
Remote Consultation/Diagnostics Services  
Mobile Video Consultations, Collaboration & Surgery  
Non-Video Consultations & Collaboration  
Remote Collaboration in Emergency Situations  
M2M, Wearable Technology, Sensor & Monitoring Applications  
Health & Wellness Monitoring  
Disease Surveillance/Remote Monitoring  
Diagnostic Tools  
Technical Logistics

## **CHAPTER 5: MHEALTH DEPLOYMENT CASE STUDIES**

London Air Ambulance: Utilizing EE's 4G LTE Network to Power Navigation  
WellDoc: Managing Chronic Diseases using Mobile Apps  
Orange Healthcare: Fighting Counterfeit Drugs using SMS Technology  
Apollo Hospitals Group: Enabling mHealth for the Masses  
Praekelt Foundation: HIV/AIDS Awareness Campaign  
Verizon: Cloud Based Healthcare Management  
Qualcomm: 3G-Enabled Kit for Monitoring Asthmatic Children  
AT&T: Connected Healthcare Monitoring for the Elderly

## **CHAPTER 6: MHEALTH SOLUTION PROVIDER PROFILES**

270 Vision  
3L Labs  
3M  
4DForce  
4iii Innovations  
Adidas

Aerotel Medical Systems  
Aetna  
AGFA Healthcare  
AirStrip Technologies  
Alego Health  
Alivecor  
AllScripts Healthcare Solutions  
AMD Global Telemedicine  
Amiigo  
Apple  
Asics  
AT&T  
Atlas Wearables  
AthenaHealth  
Augmendix  
BettrLife  
Bionym  
Biosensics  
Boston Scientific  
Breakthrough Technologies  
Broadcom  
BSX Athletics  
BlackBerry  
BTS Bioengineering  
Cambridge Consultants  
Cambridge Temperature Concepts  
CardioComm Solutions  
CardioNet  
Carre Technologies  
Catapult  
CellTrust Corporation  
Chetu  
Cisco Systems  
Cityzen Sciences  
Codoon  
Cyberdyne  
DELTA  
Deutsche Telekom  
DocbookMD

DorsaVi (ASX)  
Diversinet Corporation  
Dreamtrap Commercials  
EB Sport Group (Sync)  
E-Clinical Works  
e-Cycle  
EdanSafe  
Ekso Bionics  
Emotiv Systems  
Epic Systems Corporation  
Epion Health  
Epocrates (Part of Athena Health)  
Ericsson  
European Medical Network (Medical Network EMN AG)  
Evena Medical  
EWA Solutions AB  
Extension Healthcare  
Fatigue Science  
Finis  
Fitbit  
Flyfit  
Freescale Semiconductor  
FRUCT MD  
Garmin  
Gemalto  
GE Healthcare  
Ginger.io  
Google  
GOQii  
GSK (GlaxoSmithKline)  
HealBe  
HealthTechHatch  
Honeywell HomMed  
Hovding  
HP  
Huawei  
i4C Innovations  
IBM  
ICEdot

Ideal Life  
iHealth Lab  
Imec  
Imprivata  
Integron Corporation  
Intel Corporation  
InteraXon  
Intermountain Healthcare  
InTouch Health  
Instabeat  
InvenSense  
IQMax  
iRhythm  
Jawbone  
Jaybird  
Johnson & Johnson  
Ki Performance Lifestyle  
KORE Telematics  
Kreyos  
Lark Technologies  
Lechal  
LG Electronics  
Lumo BodyTech  
Magellan (MiTAC Digital Corporation)  
Medecin Direct  
MedSignals  
Medtronic  
MedWeb  
Melon  
mHealthAlert  
McKinsey & Company  
Microsoft (Nokia)  
Mio Global  
Misfit Wearables  
Moov  
Moticon  
Motion Computing  
Motion Fitness  
Motorola Mobility/Lenovo



Myontec  
mQure  
NeuroPro  
Nike  
Nonin Medical  
Notch Interfaces  
NTT DoCoMo  
Nuubo  
NZN Labs  
OnLine Tech  
Omron Corporation  
OMsignal  
Optalert  
Orange  
Orpyx Medical Technologies  
O-Synce  
Owlet Baby Care  
Panasonic  
Pharmica Consulting  
Philips  
Phyode  
Polar Electro  
Pragmasystems  
Preventice  
Proteus Digital Health  
PUSH Design Solutions  
Qardio  
Qualcomm Life  
Rest Devices  
RSLSteeper  
S3 Group  
Samsung  
Santech  
SCOTTY Group  
SenseCore  
Sensible Baby  
Senso Solutions  
Sentimoto  
Seraphim Sense

Siemens Healthcare  
Snaptracs  
SoftBank  
SoftServe  
Somaxis  
Sonitus Medical  
Sony Corporation  
Sotera Wireless  
STMicroelectronics  
Swissmed Mobile  
Tactio Health Group  
Telcare  
Tele2  
Telecom Italia  
Telenor  
TI (Texas Instruments)  
Toshiba Corporation  
Tunstall Healthcare  
U-blox  
Validic (Motivation Science)  
Vancive Medical Technologies  
Vodafone  
Verizon  
Vitaphone  
Voxiva  
Wearable Intelligence  
Wellograph  
WellDoc  
Withings  
Xiaomi  
Zephyr Technology Corporation  
Zinc Software  
Zoll Medical Corporation  
Others

## **CHAPTER 7: STANDARDIZATION, REGULATION & DEVELOPMENT INITIATIVES**

mHealth Alliance  
GSMA's mHealth Program

Global mHealth Initiative  
MRC (mHealth Regulatory Coalition)  
WLSA (Wireless-Life Services Alliance)  
EuMHA (European mHealth Alliance)  
mHealth Working Group  
mHIMSS  
Others  
HIPAA and its Implications on mHealth

## **CHAPTER 8: MARKET ANALYSIS & FORECASTS**

Global Outlook of the mHealth Market Revenue: 2010 - 2020  
Submarket Segmentation  
Pharmaceutical Applications Submarket Revenue: 2010 - 2020  
Safety Data Collection Use Case  
Consumer Education Use Case  
Medical Education Use Case  
Post-Market Monitoring Use Case  
Drug Authentication Use Case  
Social Media Use Case  
Patient Compliance & Retention (Clinical Trials) Use Case  
Medical Information & Healthcare Management Submarket Revenue: 2010 - 2020  
Electronic Health/Medical Records & Tracking Tools Use Case  
Diagnostic Tools & Medical Reference Use Case  
Continuing Medical Education Use Case  
Awareness through Alerts Use Case  
Logistical & Payment Support Use Case  
Healthcare & Fitness Submarket Revenue: 2010 - 2020  
Medical Compliance Use Case  
Fitness & Nutrition Apps Use Case  
Clinical Decision Support Systems Use Case  
Prescribable Mobile Apps Use Case  
Remote Consultation/Diagnostic Services Submarket Revenue: 2010 - 2020  
Mobile Video Consultations, Collaboration & Surgery Use Case  
Non-Video Consultations & Collaboration Use Case  
Remote Collaboration in Emergency Situations Use Case  
M2M, Wearable Technology, Sensor & Monitoring Applications Submarket Revenue:  
2010 - 2020  
Health and Wellness Monitoring Use Case

Disease Surveillance/Remote Monitoring Use Case  
Diagnostic Tools Use Case  
Technical Logistics Use Case  
Segmentation by Ecosystem Player  
Mobile Network Operators/Connectivity Providers  
Mobile & mHealth Device OEMs  
Content & Application Providers  
Healthcare Service Providers  
Pharmaceutical Industry  
Regional Outlook  
Asia Pacific mHealth Revenue: 2010 - 2020  
Country Level Segmentation  
Australia  
China  
India  
Japan  
South Korea  
Pakistan  
Thailand  
Indonesia  
Malaysia  
Taiwan  
Philippines  
Singapore  
Rest of Asia Pacific  
Eastern Europe mHealth Revenue: 2010 - 2020  
Country Level Segmentation  
Czech Republic  
Poland  
Russia  
Rest of Eastern Europe  
Latin & Central America mHealth Revenue: 2010 - 2020  
Country Level Segmentation  
Argentina  
Brazil  
Mexico  
Rest of Latin & Central America  
Middle East & Africa mHealth Revenue: 2010 - 2020  
Country Level Segmentation

South Africa  
UAE  
Qatar  
Saudi Arabia  
Israel  
Rest of the Middle East & Africa  
North America mHealth Revenue: 2010 - 2020  
Country Level Segmentation  
USA  
Canada  
Western Europe mHealth Revenue: 2010 - 2020  
Country Level Segmentation  
Denmark  
Finland  
France  
Germany  
Italy  
Spain  
Sweden  
Norway  
UK  
Rest of Western Europe

## **CHAPTER 9: CONCLUSION & STRATEGIC RECOMMENDATIONS**

Are prescribable Mobile Apps a Threat to the Pharmaceutical Industry?  
Will mHealth Requirements Drive HD Mobile Video Deployments?  
Is mHealth Security an All-or-nothing Decision?  
Healthcare Industry Approval & Accreditation: Key to Success  
Maintenance of Low Costs  
Increase of Operational Efficiency  
Collaborations Help in Promoting mHealth  
The Importance of End User Belief  
Wearable Technology: Prospects in the mHealth Ecosystem  
Implementing Successful mHealth Strategies in Hospitals  
Are Mobile Network Operators Simply Connectivity Providers for mHealth?  
Strategic Recommendations  
Recommendations for Mobile Network Operators  
Recommendations for Wireless Infrastructure & Device OEMs

Recommendations for Application Developers  
Recommendations for Healthcare Professionals and Providers  
Recommendations for the Pharmaceutical Industry

## List Of Figures

### LIST OF FIGURES

Figure 1: Global Connected Consumer Mobile Device vs. PC Shipments: 2010 – 2020 (Millions of Units)

Figure 2: Mobile Network Subscriptions by Region: 2010 – 2020 (Millions)

Figure 3: Annual Throughout of Mobile Network Data Traffic by Region: 2010 – 2020 (Exabytes)

Figure 4: Cost Saving Potential of mHealth by Region: 2014 - 2020 (\$ Million)

Figure 5: M2M Architecture

Figure 6: Global Wireless M2M Connections for mHealth Applications: 2010 - 2020 (Millions)

Figure 7: Global Mobile Video Calling Users: 2010 - 2020 (Millions)

Figure 8: mHealth Use Case Categories

Figure 9: The mHealth Value Chain

Figure 10: mHealth Industry Roadmap: 2010 - 2020

Figure 11: Global mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 12: Global mHealth Revenue by Submarket: 2010 - 2020 (\$ Million)

Figure 13: Global Pharmaceutical Applications Submarket Revenue: 2010 - 2020 (\$ Million)

Figure 14: Global Pharmaceutical Applications Submarket Revenue by Use Case Category: 2010 - 2020 (\$ Million)

Figure 15: Global Safety Data Collection Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 16: Global Consumer Education Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 17: Global Medical Education Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 18: Global Post-Market Monitoring Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 19: Global Drug Authentication Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 20: Global Social Media Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 21: Global Patient Compliance & Retention (Clinical Trials) Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 22: Global Medical Information & Healthcare Management Submarket Revenue: 2010 - 2020 (\$ Million)

Figure 23: Global Medical Information & Healthcare Management Submarket Revenue by Use Case Category: 2010 - 2020 (\$ Million)

Figure 24: Global Electronic Health/Medical Records & Tracking Tools Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 25: Global Diagnostic Tools & Medical Reference Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 26: Global Continuing Medical Education Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 27: Global Awareness through Alerts Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 28: Global Logistical & Payment Support Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 29: Global Healthcare & Fitness Submarket Revenue: 2010 - 2020 (\$ Million)

Figure 30: Global Healthcare & Fitness Submarket Revenue by Use Case Category: 2010 - 2020 (\$ Million)

Figure 31: Global Medical Compliance Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 32: Global Fitness & Nutrition Apps Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 33: Global Clinical Decision Support Systems Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 34: Global Prescribable Mobile Apps Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 35: Global Remote Consultation/Diagnostic Services Submarket Revenue: 2010 - 2020 (\$ Million)

Figure 36: Global Remote Consultation/Diagnostic Services Submarket Revenue by Use Case Category: 2010 - 2020 (\$ Million)

Figure 37: Global Mobile Video Consultations, Collaboration & Surgery Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 38: Global Non-Video Consultations & Collaboration Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 39: Global Remote Collaboration in Emergency Situations Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 40: Global M2M, Wearable Technology, Sensor & Monitoring Applications Submarket Revenue: 2010 - 2020 (\$ Million)

Figure 41: Global M2M, Wearable Technology, Sensor & Monitoring Applications Submarket Revenue by Use Case Category: 2010 - 2020 (\$ Million)

Figure 42: Global Health and Wellness Monitoring Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 43: Global Disease Surveillance/Remote Monitoring Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 44: Global Diagnostic Tools Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 45: Global Technical Logistics Use Case Revenue: 2010 - 2020 (\$ Million)

Figure 46: Global mHealth Revenue by Ecosystem Player: 2010 - 2020 (\$ Million)

Figure 47: Global Mobile Network Operators/Connectivity Providers mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 48: Global Mobile & mHealth Device OEMs Revenue: 2010 - 2020 (\$ Million)

Figure 49: Global mHealth Content & Application Providers Revenue: 2010 - 2020 (\$ Million)



Figure 50: Global Healthcare Service Providers mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 51: Global Pharmaceutical Industry mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 52: mHealth Revenue by Region: 2010 - 2020 (\$ Million)

Figure 53: Asia Pacific mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 54: Asia Pacific mHealth Revenue by Country: 2010 - 2020 (\$ Million)

Figure 55: Australia mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 56: China mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 57: India mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 58: Japan mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 59: South Korea mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 60: Pakistan mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 61: Thailand mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 62: Indonesia mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 63: Malaysia mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 64: Taiwan mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 65: Philippines mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 66: Philippines mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 67: mHealth Revenue in the Rest of Asia Pacific: 2010 - 2020 (\$ Million)

Figure 68: Eastern Europe mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 69: Eastern Europe mHealth Revenue by Country: 2010 - 2020 (\$ Million)

Figure 70: Czech Republic mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 71: Poland mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 72: Russia mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 73: mHealth Revenue in the Rest of Eastern Europe: 2010 - 2020 (\$ Million)

Figure 74: Latin & Central America mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 75: Latin & Central America mHealth Revenue by Country: 2010 - 2020 (\$ Million)

Figure 76: Argentina mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 77: Brazil mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 78: Mexico mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 79: mHealth Revenue in the Rest of Latin & Central America: 2010 - 2020 (\$ Million)

Figure 80: Middle East & Africa mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 81: Middle East & Africa mHealth Revenue by Country: 2010 - 2020 (\$ Million)

Figure 82: South Africa mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 83: UAE mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 84: Qatar mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 85: Saudi Arabia mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 86: Israel mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 87: mHealth Revenue in the Rest of the Middle East & Africa: 2010 - 2020 (\$ Million)

Figure 88: North America mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 89: North America mHealth Revenue by Country: 2010 - 2020 (\$ Million)

Figure 90: USA mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 91: Canada mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 92: Western Europe mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 93: Western Europe mHealth Revenue by Country: 2010 - 2020 (\$ Million)

Figure 94: Denmark mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 95: Finland mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 96: France mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 97: Germany mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 98: Italy mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 99: Spain mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 100: Sweden mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 101: Norway mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 102: UK mHealth Revenue: 2010 - 2020 (\$ Million)

Figure 103: mHealth Revenue in the Rest of Western Europe: 2010 - 2020 (\$ Million)

Figure 104: Global mHealth Centric Wearable Device Shipments: 2014 - 2020 (Millions of Units)

## **LIST OF COMPANIES MENTIONED**

270 Vision

2Net

3L Labs

3M

4DForce

4iii Innovations

AdhereTech

Adidas

Aerotel Medical Systems

Aetna

Affinity Networks

Agfa HealthCare

Agfa-Gevaert Group

Agile Health

Agilent Technologies

AHRQ (Agency for Healthcare Research and Quality)

Ain Pharmaciez

AirStrip Technologies

AirWatch

Alcatel-Lucent

Alego Health

Alere

Alivecor

Allergan

Allied Telesis

AllScripts Healthcare Solutions

Amara Health Analytics

Ambir Technology

AMC Health

AMD Global Telemedicine

America Movil

American Well

Amerigroup

Amgen

AMIA

Amiigo

Angels Health (MediAngels)

Animas

ANT+

API Healthcare

Apollo Hospitals Group

Apple

Applied Biosystems

Apprio

Arcadia Solutions

Aricent

Asahi Kasei Group

Ascension Health

Ascom Wireless Solutions

ASH (American Specialty Health)

Asics

Astellas

AstraZeneca

AT&T

AT&T Mobility  
AthenaHealth  
Atlas Wearables  
Attachmate  
Augmendix  
Avago Technologies  
Availity  
Aventura  
Aventyn  
Aviva  
Avnet  
Awarepoint  
Axeda  
Axial Exchange  
Axis Technology  
Basis Science  
Baxter  
Bayer  
Beacon Partners  
Belimed  
Benefitfocus  
BettrLife  
Beyond Lucid Technologies  
Bharti Airtel  
Biogen Idec  
Bionym  
Biosensics  
BlackBerry  
Blue Shield of California  
BMJ  
BodyMedia  
Boehringer Ingelheim  
Bosch Healthcare  
Boston Scientific  
BrainLAB AG  
Breakthrough Technologies  
Brightstar Corp  
Bristol-Myers Squibb  
Broadcom

Brocade Communications  
BSX Athletics  
BTS Bioengineering  
BUPA  
CACI International  
Calgary Scientific  
California HealthCare Foundation  
Calit2  
CallDR  
Cambridge Consultants  
Cambridge Temperature Concepts  
Capsa Solutions  
Capsule Tech  
Caradigm  
Cardiocom  
CardioComm Solutions  
Cardionet  
Care Team Connect  
Care Vision  
CareCentrix  
CareFusion  
Carestream  
Carre Technologies  
Case Western Reserve University  
Catalyze.io  
Catapult  
CCH (Center for Connected Health)  
CDC (Centers for Disease and Prevention)  
CDW Healthcare  
Celgene  
Cell Podium  
CellTrak  
CellTrust Corporation  
Cerner  
Cerner Corporation  
CGI Technologies & Solutions  
Chetu  
China Mobile  
China Unicom

Ciena Corporation  
Cigna  
CIRRUS LOGIC  
Cisco Systems  
Citigroup  
Citrix Systems  
Cityzen Sciences  
Clearbridge Biomedics  
Clinical Works  
CliniComp International  
Codoon  
CollabRx  
Comcast Business Services  
Comlink-Medisphere  
CommVault Americas  
ComQi  
Comunicano  
Constitutional Medical Investors  
Continua Health Alliance  
COOLEY, LLP  
CORE Group  
Corepoint Health  
Cornell NYC Tech  
Coventry Corp.  
Covisint Corporation  
CRG Medical  
CSC  
CSL  
CTC (Cambridge Temperature Concepts)  
CTG Health Solutions  
Cyberdyne  
dacadoo  
Daiichi Sankyo  
Dainippon Sumitomo  
DataDyne  
DataMotion  
Datuit  
dbMotion  
Dell

Deloitte  
DELTA  
Department of Health and Human Services  
Deutsche Telekom  
Dexcom  
Diagnotes  
Dialog Semiconductor GmbH  
Diebold  
Digitalmill  
Dimagi  
Dimensional Insight  
Diversinet Corporation  
DiversityRx  
DocbookMD  
DoCoMo Healthcare  
DoctorBase.com  
DorsaVi (ASX)  
DPS Health  
Dreamtrap Commercials  
DSS (Document Storage Systems)  
EB Sport Group (Sync)  
Ebix  
ecGroup  
EHCampus (European Connected Health Campus)  
E-Clinical Works  
EcoLabs  
e-Cycle  
EdanSafe  
EE  
Egnyte  
EHTEL  
Eisai  
Ekso Bionics  
Elekta  
Eli Lilly and Company  
Elsevier  
EMC Corporation  
Emdeon  
Emotiv Systems

Encore Health Resources  
Endo  
Enovate Medical  
Entra Health Systems  
Epic Systems Corporation  
Epion Health  
Epocrates  
Epson America  
Ericsson  
Ernst & Young  
ESD  
Esri  
ETIAM Corporation  
Etisalat  
EuMHA (European mHealth Alliance)  
European Medical Network (Medical Network EMN AG)  
Evena Medical  
EWA Solutions AB  
Execusys  
Extension  
Extension Healthcare  
EY  
Faberge  
Fatigue Science  
FDA (Food and Drug Administration)  
FiberUtilities Group  
Fifth Third Bank  
Finis  
FireHost  
Fitbit  
FitLinxx  
FitnessKeeper  
Flyfit  
FoodCare  
Ford  
Forest  
FormFast  
Freescale Semiconductor  
Fresenius



Frog Design  
FRUCT MD  
FUJIFILM Medical Systems  
Fujitsu  
Futura Mobility  
Futures Group  
Futuretech  
Galderma  
Garmin  
Gary and Mary West Health Institute  
GCX Corporation  
General Electric (General Electric)  
GE Healthcare  
Gemalto  
General Devices  
GenoMed  
GeoMed  
Gilead Sciences  
Ginger.io  
Google  
GOQii  
Great Call  
GreenDot Diabetes  
Greenway Medical Technologies  
Grifols  
GSK (GlaxoSmithKline)  
GSMA (GSM Association)  
Halfpenny Technologies  
Happtique  
Harris Corporation  
HCPPro  
HCSC  
HealBe  
Health Care DataWorks  
Health Catalyst  
Healthagen  
HealthCAWS  
HealthInterlink  
Healthport

HealthSpot  
Healthtech Holdings  
HealthTechHatch  
Heritage Provider Network  
Highmark  
Hill-Rom  
HIMSS (Healthcare Information and Management Systems Society)  
HIMSS Analytics  
Hologic  
Honeywell HomMed  
Hospira  
Hovding  
HP  
HTC  
Huawei  
Hubble Telemedical  
Humana  
Hutchison  
Hyland Software  
i4C Innovations  
Iatric Systems  
IBM  
ICA  
ICEdot  
Ideal Life  
Ihealth Lab  
Imec  
IMO-Intelligent Medical Objects  
Imprivata  
IMRIS  
Independence Blue Cross  
Infineon Technologies AG  
Infor  
Information Builders  
Ingenious Med  
InnerWireless/Black Box Network Services  
Inovalon  
Insight Genetics  
Instabeat

Integron Corporation  
Intel Corporation  
InteliChart  
Intelomed  
InteraXon  
InterDigital  
Intermountain Healthcare  
InterSystems Corporation  
InTouch Health  
Intuit  
Inveneo  
InvenSense  
iPatientCare  
IQMax  
iRhythm  
iSirona  
iTEACH  
ITU (International Telecommunications Union)  
Jawbone  
Jaybird  
Jembi Health Systems  
Jeron Electronic Systems  
Johns Hopkins University  
Johnson & Johnson  
Juniper Networks  
Kaiser Foundation  
Kaiser Permanente  
KDDI  
Ki Performance Lifestyle  
King's Daughters Medical Center  
KLAS  
Konica Minolta  
KORE Telematics  
KPN  
Kreyos  
Kronos  
KT (Korea Telecom)  
Kyowa Hakko Kirin  
Lark Technologies

Layered Tech  
Lechal  
Leica Microsystems  
Lenovo  
LexisNexis  
LG Group  
LG Electronics  
LG U+  
Liaison Healthcare  
Lifeline South Africa  
Lifewatch  
LipoScience  
Lockheed Martin  
London's Air Ambulance  
Lumeris  
Lumo BodyTech  
Lundbeck  
M\*Modal  
MacPractice  
Magellan (MiTAC Digital Corporation)  
MAQUET  
Marvell Semiconductor  
Masimo  
Mavro  
MAXIM INTEGRATED PRODUCTS  
maxIT-VCS, an SAIC company  
McAfee  
McCANN Health  
McKesson  
McKinsey & Company  
mCure  
MD Revolution  
MedAssets  
Medecin Direct  
Medecision  
MediaTek  
Medic Mobile  
MediQuant  
MediSafe Project

MEDITECH  
Medrad  
MEDSEEK  
MedSignals  
MedTech  
Medtronic  
MedTrustOnline  
MedWeb  
MegaFon  
MEI Research  
Melon  
Menarini  
Merck  
Merge Healthcare  
Meru Networks  
Metro  
Metropolitan Life  
Mevion Medical Systems  
mHealth Alliance  
mHealth Working Group  
mHealthAlert  
MHN (Managed Health Network)  
Microsoft  
Midmark  
MIM Software  
MindMyMeds  
Mio Global  
Misfit Wearables  
Mitsubishi Tanabe Pharma Corporation  
MobileActive.org  
mobileStorm  
Mobilink  
Mobilitas  
Mobinil  
Mobisante  
Modernizing Medicine  
Moov  
Moticon  
Motion Computing

Motion Fitness  
Motorola Mobility  
Lenovo  
Motorola Solutions  
mPay Connect  
mPedigree  
mQure  
mQure Health Private Ltd.  
MRC (mHealth Regulatory Coalition)  
MStar Semiconductor  
MTN  
MTS  
Multiple Choice Labs  
Mylan  
Myontec  
NASA Ames Research Center  
NBN (National Broadband Network, Australia)  
NCCN (National Comprehensive Cancer Network)  
NEHI  
Net Medical  
NetApp  
Netcare  
NeuroPro  
NeuroTechnologies  
NextGen Healthcare  
NHIC (National Health Insurance Company of Qatar)  
NHS (National Health Service, UK)  
NIH (National Institute of Health)  
Nike  
Nokia  
Nokia Networks  
Nonin Medical  
Norad  
Northrop Grumman Corporation  
Notch Interfaces  
Novartis  
Novatel Wireless  
Novo Nordisk  
NTT DATA

NTT DoCoMo  
Nuance Communications  
Nuance Healthcare  
Numera  
Nuubo  
NZN Labs  
Ohmage  
Omnicell  
Omron Corporation  
Omron Healthcare  
OMsignal  
OnePartner HIE (Health Information Exchange)  
OnLine Tech  
Ooredoo  
Open Health Tools  
Open mHealth  
OpenLMIS  
OpenText  
Optalert  
Optum  
Oracle Corporation  
Orange  
Orange Healthcare  
ORCAS  
Orchard Software  
Orchestrate Healthcare  
Orion Health  
Orpyx Medical Technologies  
OSF HealthCare  
O-Synce  
Otsuka  
Owlet Baby Care  
Pacific Biosciences  
PACSGEAR  
PageOne  
Palomar Health  
Panasonic  
Parallon Business Solutions  
PatientSafe Solutions

PC Connection  
PDC Healthcare  
PDR Network  
PEPID  
PepsiCo  
Perceptive Software  
PeriGen  
Pfizer  
Pharmica Consulting  
Philips (Koninklijke Philips N.V.)  
Phyode  
Phytel  
PinnacleHealth  
PLTD  
PointCare  
Polar Electro  
Polycom  
Pop tech Innovation network  
Praekelt Foundation  
Pragmasystems  
Presidio Networked Solutions  
Prevea Health  
Preventice  
PwC (PricewaterhouseCoopers)  
Proteus Digital Health  
PruHealth  
Purdue  
PUSH Design Solutions  
Qardio  
QuadraMed  
Qualcomm  
Qualcomm Life  
Quammen Health Care Consultants  
Rady Children's Hospital  
Ranbaxy  
RDA MICROELECTRONICS  
Recommind  
RelayHealth  
Remedy Health Media



RemitDATA  
Remote Medical International  
Renesas Electronics Corporation  
ResMed  
Resolute  
Rest Devices  
RF Micro Devices  
RICOH USA  
RL Solutions  
ROBAUTO  
Roche  
Roche Diagnostics  
Rockefeller Foundation  
Roke Manor Research  
RSLSteeper  
Rubbermaid Healthcare  
RWJF (Robert Wood Johnson Foundation)  
S3 Group  
Safaricom  
SageHagab GmbH  
Sakura Finetek  
Samsung Group  
Samsung Electronics  
Sanlam  
Sanofi  
Santa Rosa Consulting  
Santech  
SAP  
SAS Institute  
Satisloh  
SCC Soft Computer  
SCOTTY Group  
SDBC (San Diego Beacon Community)  
SecureCare Technologies  
Sedona Learning Solutions  
Sense4Baby  
SenseCore  
Sensible Baby  
Senso Solutions

Sentimoto  
Sentry Data Systems  
Seraphim Sense  
Servier  
Sharecare  
Shionogi  
Shire  
Siemens Healthcare  
Sierra Wireless  
SIMcom Wireless Solutions  
Sisoft Healthcare Information Systems  
SK Telecom  
Skyworks Solutions  
SMART Communications  
Smart Online  
Smiths Medical  
SnapMD  
Snaptracs  
SoftBank  
SoftServe  
Somaxis  
Sonamba  
Sonitus Medical  
Sony Corporation  
Sony Mobile Communications  
Sotera Wireless  
SpaceLabs Healthcare (OSI Systems)  
Spreadtrum Communications  
Sprint  
Sproxil  
SSI Group  
Stada  
Stanley Healthcare  
Startel Corporation  
StartX  
STMicroelectronics  
Stoltenberg Consulting  
Stratos Genomics  
Streamline Health

Sunquest Information Systems  
Surescripts  
Surgical Information Systems  
Suunto  
SwiftMD  
Swissmed Mobile  
Swissray  
Symantec Corporation  
Sysmex  
Tactio Health Group  
tag-a-bag  
Takeda  
TTSL (Tata Teleservices)  
TCS (Tata Consultancy Services)  
TEKsystems  
Teladoc  
Telcare  
TelCel  
Tele2  
Telecom Italia  
Telefonica  
Telenor  
TeliaSonera  
Telit Communications  
Telkom Kenya  
Tely Labs  
Terarecon  
Teva  
Teva Pharmaceuticals  
TI (Texas Instruments)  
TicSalut  
TicTrac  
Time Warner Cable Business Class  
T-Mobile USA  
TORQ  
Toshiba Corporation  
Toshiba Medical Systems Group  
Toumaz Technology  
Tracfone wireless

Trayer Diagnostic Systems  
TripleTree  
TRIQUINT SEMICONDUCTOR  
TruClinic  
Trustmark  
Truven Health Analytics  
Tunstall Healthcare  
U.S. Department of Health & Human Services  
u-blox  
UCB  
UCLA (University of California, Los Angeles)  
UN Foundation  
UnitedHealth Group  
University of Phoenix /Apollo Group  
Valeant  
Validic (Motivation Science)  
Valley Presbyterian Hospital  
Vancive Medical Technologies  
Varian Medical Systems  
Vensa Healths  
Verizon Communications  
Verizon Wireless  
Vidyo  
Vignet Corporation  
VillageReach  
VimpleCom  
Vital (Toshiba Medical Systems Group)  
Vital Art and Science  
Vitaphone  
Vitera Healthcare Solutions  
Vmware  
VNG International  
Vocera Communications  
Vodacom  
Vodafone  
Vodafone Americas Foundation  
VoiceFirst  
Voxiva  
vRad

VYZIN Electronics  
Walgreens  
Warner Chilcott  
Waters Corporation  
Wavefront  
Wearable Intelligence  
Welch Allyn  
WellDoc  
Wellness Layers  
Wellograph  
Wellpoint  
WellTok  
WellTel  
WHO (World Health Organization)  
Wind River  
Withings  
WLSA (Wireless-Life Services Alliance)  
Wolters Kluwer Health  
Wombat Security Technologies  
Xerox  
Xiaomi  
Yo-Fi Wellness  
Zadom Apps  
Zain  
Zebra Technologies Corporation  
Zephyr Technology Corporation  
ZhenXin  
Ziehm Imaging  
Zinc Software  
ZMQ Software Systems  
Zoll Medical Corporation  
ZTE  
Zydacron  
Zynx Health

## I would like to order

Product name: The Mobile Healthcare (mHealth) Bible: 2015 - 2020

Product link: <https://marketpublishers.com/r/MC6184743D4EN.html>

Price: US\$ 2,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/MC6184743D4EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970