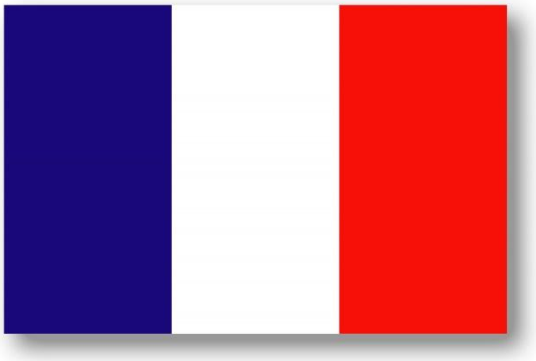
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The Only Universal, Global, 24/7, Immediately Accessible, Medical Records Platform

Presentation

For

France



Introduction

France is the first country to review this technology-driven, global, medical records platform. We chose France, as France has the foundational elements necessary for total success.

The reader will observe the terms “Personal Medical Records”, “PersonalMedRecords”, and “PMR”. These terms are interchangeable and used solely for presentation purposes.

If France decides to be our launch-country of record, it will receive exclusive benefits / options to include additional revenue that no other country will receive. Relative to the use of our global, medical records platform France’s annual revenue is minimally estimated at 10B. One of France’s exclusive benefits is a 5% percent override-percentage on all our global net-profit. This will equate to several billion dollars of additional, annual revenue for France.

Free Technology-Driven, National, Medical Records Platform For France

Our global, 24/7, technology-driven, medical records platform will be provided free-of-charge to France and then to governments throughout the world that have some form of socialized or universal healthcare. In turn, government leaders and the Ministry of Medical Services will cause the country's residents to use the medical records platform.

Advocate Countries

As countries adopt the free, global medical records platform, each will become an advocate for its use, as every country is looking for accelerated, optimized medical decisions / outcomes and is facing rising healthcare costs.

Digital Presentation (Internet link not active)

The link below is an online link to this presentation. We provided the online presentation to allow government leadership to easily share this information with trusted individuals.

www.worldwidemedicalrecords.com/France/WMR-Presentation.pdf Includes the Confidential Revenue Strategies

This presentation only pertains to countries that utilize some form of universal healthcare or socialized medicine healthcare system. We prefer to work with foreign countries rather than the United States because countries that use a form of universal healthcare or socialized medicine are better positioned to accelerate decisions that impact healthcare requirements and standards for their country's population.

Univeral Health Coverage / Socialized Medicine Countries

Universal Health Service systems will welcome the use of this global, technology-driven, medical records platform, as it ensures that those using country-sponsored medical services realize the most optimized medical decisions / outcomes.

Optimized medical outcomes create a much healthier resident population. The use of this medical records platform mitigates long-term chronic illness, disability, death, and in turn decreases national healthcare costs, Universal Health payouts, insurance payouts, and doctor visits. The adoption of this medical records platform will decrease France's annual, national healthcare expenses and better utilize all healthcare resources i.e. personnel, hospital beds and diagnostic equipment.

Global Universal Health / Socialized Healthcare Coverage

In 2024, 73 of the 195 countries worldwide had Universal Health Coverage / Socialized Healthcare, resulting in around **69% of the world's population** having some form of universal healthcare. https://www.visualcapitalist.com/which-countries-have-universal-health-coverage/ 69% of the world population equates to 5.7 billion people. This is our potential enrollment target.

Foreign Translations

Translations

- 60 countries speak English, 29-French, 23-Arabic, 20-Spanish, 10-Portuguese, and 6-German. These 6 languages represent 148 countries.

The One Electronic, Patient Healthcare Account Challenge – Interoprability

Most of the major attempters / providers like Google Health, Microsoft Vault, Oracle Health and Epic began by attempting to create the one electronic healthcare account for the patient. These companies attempt to gather and present the patient's entire healthcare account from before birth to death. The one electronic, patient healthcare account includes all billing, reimbursement tracking, insurance payouts, communications and the patient's, entire electronic medical records.

- **The Primary Problem - The goal of creating the one, electronic, patient healthcare account <u>is inconsistent</u> with the goal of providing the most immediate and most appropriate / optimized medical decisions and medical outcomes.**

The reality of creating the one, electronic, patient healthcare account is doubtful, however it is not necessary relative to the goal of delivering optimized medical decisions and medical outcomes.

The primary reason to doubt the realization of the one, electronic, patient healthcare account is that the patient's medical records reside in the portal systems used in their doctor's office, in an EU system and in an attempted aggregated fashion in each country. These various information systems in doctor offices, in the EU and in each country do not communicate with each other because each system was built using different, technology architecture and different computer coding languages.

Microsoft Vault was active for 10 years and Google Health was active for 3.5 years. After spending tens-of-billions of dollars eventually both Microsoft and Google failed. Epic and Oracle Health are on the same one electronic, patient healthcare account path and both have been met with many rollout failures. Their primary flaw is their visionary-goal of trying to be the end-all one, electronic patient healthcare account that is all-inclusive. Their lofty goal is worthy of the effort, but in the end each company has looked right past what is already there relative to optimized medical decisions and medical outcomes.

Before attempting to build the one electronic, patient healthcare account one must realize that bad information, information voids, misplaced / miss-entered information, or too much information are the enemies of **<u>the most immediate</u>** /, appropriate medical decisions and optimized medical outcomes.

Any healthcare system that causes poor and delayed medical decision-making creates medical errors, prescription errors and inappropriate treatment(s) cannot be used. These faulty results create long-term, chronic illnesses, mental / physical disabilities and unnecessary deaths.

Envision first responders, ER medical personnel and / or clinicians hovering over a desktop / laptop computer trying to look at one electronic medical record for a 70 year old patient. All concerned are searching through thousands of entries made over a 70 year life. Trying to find and extract what each one of the medical personnel needs to know and then agreeing to go forward with medical decisions and treatments will be a cumbersome and flawed task. First responders and medical personnel will not use a cumbersome, hodge-podge system that does not immediately provide the medical information needed to immediately decide the best course of medical care.

Our technology-driven, global medical records platform does not try to be the end-all patient, healthcare account. Instead our focus is on wellness-centric, patient health information that speaks to the most meaningful, patient medical records that first responders, clinicians and medical personnel need to immediately have in order to optimize the patient's medical decisions / patient outcomes.

As an example the fact that the ill or injured person had a cold two months ago is mostly not wellness-centric, but if the ill or injured person is still on a cold medicine or the cold was triggered by an allergy attack, then the physician needs to know the medicine still being taken and what was the allergy. The physician's notes in our Allergies and Medicines categories will tell of the "cold / allergy event two months ago".

The Technology Journey

We devoted 4 years to technologically solving an age-old healthcare problem that has plagued the global healthcare industry since the first health issue occurred. We have turned our solution into an international, technology-driven, global health and wellness platform that will be included in the benefits that a country's government provides to its residents.

- **Once this platform is adopted, all French residents will confidently know that they and their family will forever experience the most optimized and cost-effective medical outcomes.**
- **The adoption of this platform will minimally generate tens-of-billions of dollars for France each year.**
- **We will provide the technology-driven, global medical records platform to France for free**

The First & Only 24/7, Immediately Accessible, Global Medical Records Platform

"Our technology team has done what no other entity has been able to do!"

The Global Medical Records Problem & Technology Solution

<u>The Global Medical Records Problem</u> we address is the void of not having immediate access to the injured or ill person's medical records when they are most needed, be it in a first-responder (on the side of the road) setting, hospital setting, in the ER, or when one is visiting a clinic physician.



<u>Our Global Technology Solution</u> includes multiple medical records access strategies that patients, first responders, medical personnel, and individuals will use to immediately (5-10 seconds) display the ill / injured person's most current medical records, worldwide, 24/7, with or without the Internet or Wi-Fi, and even when the injured / ill person is unconscious. The time variance to display the medical records relates to the access method being used.

The ultimate global goal is for each patient to immediately experience optimized medical decisions / outcomes, 24/7, regardless of where their illness or accident may occur.

Primary Healthcare Consideration



Without reviewing the patient's mental, medical / surgical history, medications, allergies, etc., medical personnel are diagnosing and treating in the blind.

Our Global Medical Records Platform Highlights:

- Resident Medical Records are immediately, globally available 24/7 with or without the Internet or WI-FI
- Immediately available medical records optimize medical decisions, treatments, and medical outcomes
- Is usable by patients, family members, close friends, physicians, first responders, clinics, and institutions
- Includes a Free Mobile App
- There is no fee for medical institutions / entities to use our medical records platform
- Drastically reduces medical errors
- Heads off medication errors
- Will become the foundation for immediate , Artificial Intelligence-generated healthcare
- Creates a healthier and less expensive national / global population to care for
- Decreases national healthcare costs
- Mitigates long-term chronic illness, disability, & death
- Easily works in concert with in-place healthcare systems, blockchain & AI
- Excels in the remote areas of the world where access to modern healthcare is extremely limited.
- Improves asset allocation; reduces the need for healthcare resources (beds, diagnostic equipment & personnel)
- Decreases health insurance premiums
- Decreases health-related payouts by health insurance companies / governments
- Is easily implemented
- Is robust and comprehensive, yet simple to use
- Becomes the injured / ill person's healthcare advocate
- Has no competition



Global Revenue Projections

In addition to optimizing medical decisions / outcomes the global medical records platform will globally generate:

- 20 - 95 billion dollars in annual net profit within 18 months of launch.
- 400 - 500 billion dollars in annual net profit within 30 months of launch.

- 1 trillion dollars in annual net profit.

Resident Identity / Hackers

The medical records platform does not ask for any information that could lead to identity theft. Our platform does not ask for a patient account number or anything to do with billing. We do not ask for a user's birthday, but we do ask for a user's birth year, as age plays a role in patient evaluation.



Hackers are primarily looking for information that leads to identity theft. Hackers can't do anything to monetize a resident's medical records information. Hackers are not interested in hacking systems where there is no monetary benefit.

It is optional to include the resident's name on the identification collateral. Our demo website and database include the name of the primary user, but the system will also operate with only the resident's unique ID. Our unique IDs are 10-digit, alpha-numeric and randomly created on the fly. We can also use any universal ID that France / EU has already assigned to each resident. It would be France's / EU's decision on how to identify the resident that uses our platform.

Accessing Global Medical Records

Accessing global medical records with our system is as simple as entering the ill / injured person's unique ID into the global database or opening the global, medical records mobile app that is provided for free. The medical records platform presents the user's (patient's) permission-to-use statement prior to accessing the ill / injured person's healthcare profile. The permission-to-use statement uses international, medical records release verbiage and our Terms and Conditions include the user's permission for their medical records to be utilized.

Primary Categories within the Resident's Medical Records

- Personal Data (description)
- All Mental / Medical Alerts
- Organ Donor Information
- Emergency Contacts
- All Physicians
- Insurance Information
- All Medications
- All Allergic Reactions
- All Medical Conditions
- All Surgeries & Procedures
- All Treatments
- All Vaccinations
- All Lab Reports
- All X-Ray Images
- Medical Reports and Forms
- Legal Documents
- Mental Health Module
- Other Uploaded Information

Each category allows notes to be placed into the category to further explain each inclusion. The term "All" means that there is not a limit to the number of inclusions. Under "Physicians" the primary physician is automatically recognized and listed first and then the specialty physicians follow. Under "Medications" the medication name, dosage and frequency are displayed. Under "Organ Donor" the Service asks for the place of registration, as the place of registration impacts what can legally be done relative to organ-harvesting. To better assist the user with hard-to-spell medications and diagnoses there are dropdown lists used throughout the medical records templates.



Printing / Emailing The Patient's Medical Records Right From Our Platform

The global medical records platform allows the resident to print or email their medical records from the platform. Prior to printing or emailing the end-user selects the categories that she / he wants to include in the printing or emailing. This adds a dimension of end-user controlled-privacy. The email may be sent to multiple addresses, so the initial email could be sent to the resident's primary care physician, a specialty physician and the resident's brother for safe keeping.

Platform's Global Multiple Access Strategy

The global medical records platform provides patients, first responders, and medical personnel with multiple pieces of access collateral that are carried on / with the person, in the person's home, and in the person's vehicle.



The global medical records platform will function for the patient, first responder, the physician, or the ER intake person, even if the patient is unconscious / addled and in a country such as Ethiopia or Uganda, where Internet connectivity and Wi-Fi service are frequently unavailable.

It is imperative that each person is protected no matter where the health event occurs. To deliver immediate medical records that work 24/7 anywhere in the world, it is mandatory to have multiple methods / strategies for accessing the ill or injured person's medical records.



Only offering a mobile app or computer-accessed medical record that is Internet or WI-FI-dependent is globally insufficient, as the phone may have

suffered damage or is missing relative to the accident, the injured / ill person may not have a phone (only 70.4% of the world's population uses a mobile phone), the injured person may be in a remote area where neither WI-FI or cellular networks (Internet) are available, the ill / injured person is unconscious, addled and unable to give first responders or ER's their usernames and passwords that are needed to access their healthcare history.

Global Disaster(s) Utility

During horrific disasters throughout the world, such as fires, floods, tornadoes, hurricanes, tsunamis, and wars, routine access to one's medical records is not possible. During these disasters, family members are displaced, almost all doctors' offices are closed, computers are useless, and fax machines / phones are not working.

- As long as the user's mobile device has power, the patient's most current medical records are immediately available in any type of situation or disaster, 24/7, worldwide.

Quickly Scannable in Medical Priority Order

Our global medical records are displayed in medical-priority-order and quickly scannable (1 minute). Otherwise, one would find the bleeding patient by the side-of-the-road or in an ER suite surrounded by first responders / doctors reading through decades of medical-related information. First responders and physicians will not use and don't have the time to use a system that is inaccurate, riddled with voids, cumbersome, or not in medical priority order.

Family Protection

Fathers and mothers can simply carry the family members' keychain tags on their personal keychain. When a family of four has a car accident, the entire family's medical records are immediately available (family's keychain tags) to first responders and emergency room personnel. Today, this degree of utility is unheard of.

Member Linking

Member linking enables viewing and managing other member profiles without logging out. This feature is especially useful for a couple that wants to share each other's medical information, or for parents of minor children or guardians of minors or adults. Member linking allows a person to govern / manage the medical records of another person that cannot manage their own medical records.



Auto Reminders

Worldwide Medical Records includes auto-reminders sent directly to your phone and email to alert the users of upcoming appointments, vaccination updates & upcoming medication refills. This much needed service prevents the resident from missing appointments, vaccination updates and medication refills. These reminders ensure the continued well-being of each resident.

Scaling / Growth

Given today's technology advances and cloud utility, there are no scaling issues relative to sudden access spurts or hyper-trends.

Global Emergency Utility

Our global, medical records platform allows first responders or those at the scene to call 911 and give the Injured or ill person's unique ID to the 911 operator and to the destination ER. The unique ID will be used to immediately retrieve the sick or injured person's life-saving medical records before anyone physically sees the ill / injured person.

The medical records platform allows first responders to know the patient's medical and mental issues before they leave on the call, which in turn tells them if specialized equipment / medical personnel will be needed prior to leaving on the call.

First responders and emergency rooms will review the incoming patient's current / medical records prior to seeing the soon-to-arrive patient. Armed with the inbound patient's current medical records, first responders and emergency rooms will know the resources needed to best manage patients before they see them. This expedites the most optimized medical decisions / outcomes for the patient, even before the patient is seen.

Website / Mobile App – 24/7 Global-Ready

The global medical records website can be Internet / Wi-Fi accessed worldwide. The free mobile app auto-updates the user's medical records every time the app is opened with Internet / WI-FI connectivity. This means that the mobile device will always display the user's current medical records, no matter where the injured or ill person is, be it in the Australian outback, in an airplane, or onboard a cruise ship at sea, with or without the Internet. As long as a person's phone has power her / his current medical records are globally available, 24/7.

Simple To Use

Most patients are conscious when seen by a clinic physician, first responder, or in an ER setting. However, in an ER setting, only about 60% of the patients are alert enough to accurately recite their medical history or the list of meds that they are taking. A verbal, patient-generated medical history following a serious accident cannot be relied on. However, every conscious patient can hand their phone with our medical records app pulled up or provide their unique ID via our multiple methods of ID access collateral. All of our identification collateral provides exactly what is needed to immediately (5-10 seconds) access the patient's medical records.

Patient's Mental Health



A person's mental health diagnosis and treatment regimens are highly significant when assessing a person's health and distress. A first responder or physician must know all of the personal health information that impacts diagnosis and treatment.

Our Mental Health Module inclusions provide medical professionals with

current insight into the patient's current emotional / mental state and the patient's past / present mental health treatment regimens.

Health Notations & Uploads



Our global, medical records platform includes a website with an integrated database where all patient information is entered / updated.

The platform allows for notes to be added throughout the user's medical records, and anything that can be saved to one's system can be uploaded to our medical records platform, such as the actual X-ray image(s), the actual EKG(s), legal documents, such as medical power of attorney, etc.

Lab Reports

Lab reports would be converted to a PDF format and uploaded to our medical records platform.

Everyday User Utility

The global medical records platform provides as-needed utility such as:

- For the physician to use during a clinic visit
- Completing forms for a doctor
- Answering physician questions
- Communicating with a pharmacist
- Communicating with a Pharmacy Benefit Manager (PBM)
- Being seen at the corner clinic
- Being seen in the ER
- Being attended to by first responders



Global Healthcare Advocate

The global medical records platform becomes the individual's healthcare advocate, as it speaks for the injured / ill person when the injured / ill person is unconscious, addled, or when the resident can't remember all of their medical record details and / or unable to articulate their medical records.

Private Insurance, Medicare, Medicaid Services & Foreign Governments

Private insurance, Medicare, Medicaid type services, and foreign governments will welcome the use of this global, medical records platform, as it better ensures appropriate medical decisions and optimized medical outcomes. Optimized medical decisions / outcomes create a much healthier user population, which in turn decreases long-term, chronic illnesses, disabilities, deaths, national healthcare costs, Medicare, Medicaid, insurance payouts, and keeps doctor visits to a minimum.



The Golden Hour

All healthcare personnel know that in an emergency, the medical decision(s) and treatment(s) need to be executed within the Golden Hour, as elapsing time is the enemy of optimized medical outcomes. A patient's immediate medical records are the apex of optimized medical outcomes, especially in a medical emergency situations.

The World Health Organization says:

"First, do no harm" is the most fundamental principle of any health care service. No one should be harmed in health care; however, there is compelling evidence of a huge burden of avoidable patient harm globally across the developed and developing health care systems. This has major human, moral, ethical, and financial implications."

The World Health Organization summarizes by saying:

- Around 1 in every 10 patients is harmed in health care, and more than 3 million deaths occur annually due to unsafe care. In low-to middle-income countries, as many as 4 in 100 people die from unsafe care[1].
- **Above 50% of harm is preventable**; half of this harm is attributed to medications.
- Some estimates suggest that as many as 4 in 10 patients are harmed in primary and ambulatory settings, **while up to 80% of this harm can be avoided.**
- Patient harm potentially reduces global economic growth by 0.7% a year. On a global scale, the **indirect cost of harm amounts to trillions of US dollars each year.**
- Investment in reducing patient harm can lead to significant financial savings, and **more importantly, better patient outcomes and thus much healthier populations.**

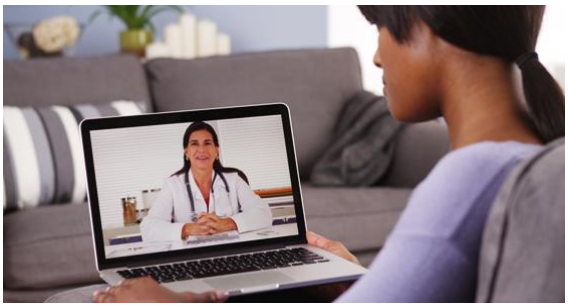
[1]https://www.who.int/news-room/fact-sheets/detail/patient-safety

Significant Considerations

- Globally, tens of millions of people are diagnosed / treated daily without the benefit of their medical records.
- 60% of adults in the United States have a chronic condition, illness, or disease.
- 40% of adults in the United States have two or more chronic diseases.
- "Researchers from Johns Hopkins Medicine have released a newsworthy 2024 study asserting that medical errors should be recognized as the third leading cause of death in the United States". Almost equally as troubling is that a seemingly infinite number of short / long-term medical complications, chronic illnesses, and disabilities are created every second because of medical errors.
- Unconscious and / or confused injured / ill people cannot recite multiple doctor-office and patient portal usernames and passwords to impart to those trying to care for them.
- The extremely brief iOS & Android health apps fall way short of our simple-to-use, robust, multi-accessible, 24/7, comprehensive, global strategies.
- A person's medical records can be emailed or printed right from our medical records platform. This allows multiple healthcare entities to be immediately informed with the initial email transmission of the ill / injured person's medical records and emergency contact information.

- People with speech issues, children, and seniors with memory issues are fully protected with our global medical records platform. The platform will work for a newborn infant, as it has medical records before birth.
- Even though our global medical records platform is not an entity that HIPAA governs, we have provided international HIPAA-fashioned medical records release language in the Terms and Conditions and in our Permission-to-Use statement.
- When a school bus rolls over, every child will have their identity / medical records on them via our unique ID system. Currently, those attending the scene can't identify the children on the bus and certainly don't know the medical history of each child.
- Given today's medical records management issues, primary care physicians frequently do not have the patient's medical records during her / his patient's office visit. The doctor's office can optionally print the patient's medical records from our medical records platform prior to the patient visit or view the patient's medical records by digitally accessing our medical records platform during the patient visit.
- At least 2 times per year we hear of a cruise ship at sea that is infected with a horrible virus. Cruise customers with our global medical records platform will be appropriately cared for given that their wellness-centric medical records are immediately available on their mobile phones.

Global Telemedicine Utility



Our medical records platform better enables and expedites the use of telemedicine, as all a caller or video-chatter must do is give the telemedicine doctor their unique user ID to use. Relative to our marketplace strategies the telemedicine doctor will already know to ask for the caller's unique ID. The tele-physician will immediately access the global medical records database and will instantly have the caller's current medical records. Our medical records platform removes the intimidation factor for speech-impaired adults, seniors, and children when communicating with a telemedicine system.

Our unique approach creates a foundation for the tele-physician's diagnosis and treatment recommendations. This will protect the physician and the telemedicine entity in case of legal ramifications at a later date.



Focus Group Tested for 4 Years

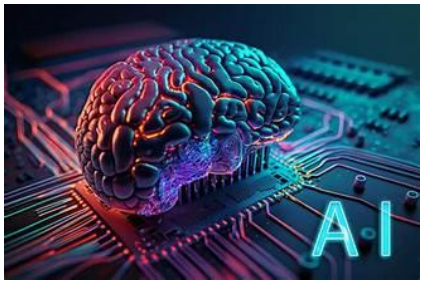
We have focus-group tested our medical records platform for 4 years, and our team's families use the system. When I first used the mobile app in front of my primary-care doctor to answer one of his questions, his comment was, "What is that? It's much faster than what we have." I told him it was a web application being tested.

Focus Group Participant Testimonial

"I went to First Choice Emergency Room; I could not speak to tell them what was happening to me. The Medical staff could see my distress and swelling and nurses surrounded me with questions. Handing them my phone where I had pulled up the App with all of my medical info answering all questions saved my life. I was diagnosed with angioedema, which is a sudden swelling of tissues. There was no explanation why this occurred. Thank goodness I had the free mobile app."

— Emily C., Dallas, Texas

Artificial Intelligence



AI merging with healthcare will create a much more individualized approach to addressing healthcare needs / issues. AI will eventually recognize the nuances of each individual's condition(s) and marry those nuances with recommended prescriptions, diagnoses, and treatments.

One day AI may be used to dynamically / instantly post "healthcare updates" to our medical records platform, thereby ensuring that the user's medical records are instantly current at all times. This will cause AI to immediately auto-recommend modifications to ongoing prescription(s), diagnosis and medical treatment regimens.

Currently, AI will not significantly accelerate the speed, accessibility and / or the accuracy of our medical records platform. AI will be incorporated into our medical records platform when it will significantly improve the current deliverables.

Resident Medical Record Creation

The resident's medical record can be created on multiple fronts. If the country already has a universal ID system then it is likely that the country can prepopulate the information it has to start the residents medical record i.e. name, address, phone number, etc. Possibly a transfer protocol can be written that auto-transfers the resident's medical information to our templates. If this cannot be done then the information must be manually entered. That can be done by the resident themselves, the clinic that they visit or high school students / volunteers can be used to do the data entry.

Multiple Global Revenue Streams



France / EU - Enrollment Revenue

The Government of France will include the global medical records benefit in the bundle of services that it provides to the residents of France. The Government of France will determine / charge a small monthly fee to each resident for the availability of the life-saving, global medical records benefit. France will decide how much to charge each resident, each month.

We believe that $3 - $7 per month, per resident is reasonable. As an example, at $4 per month France's 70 million residents will generate 280M in monthly gross revenue. We intend to share this revenue with France; 55% for Worldwide Medical Records and 45% for the Government of France.

- Using the above example, France's share of the annual subscription revenue will be approximately 1.512B.
- Our normal enrollment revenue sharing is 75/25, but we have increased France's share to 45% to express our "appreciation" for France becoming the initial country to adopt the global medical records platform. This is a confidential, financial offer between Worldwide Medical Records and the Government of France.
- Our global enrollment goal is approximately 5 billion global users. 5 billion users times approximately $100 of net-profit per user, per year equals an estimated 500B in annual revenue. When achieved our override percentage that we are extending to France will amount to approximately 25B dollars per year.

Access Collateral Branding / Advertising Revenue





The medical records access collateral is numerous and is carried on the resident, and available within the mobile app and website (see Addendum B), and will be present in resident vehicles and homes. The platform offers huge, international, embedded, consumer-centric branding opportunities that will be sold to major companies. Embedded consumer-centric branding is the most powerful type of branding, as it is carried on the very person (consumer-centric). Over time, the annual branding revenue strategy will surpass the subscription revenue each year. The branding revenue strategy will generate an estimated $50 per resident, per year.

Access Collateral	**Branding Positions**
I ID Card (Front & Back)	14
3 Keychain Tags (2 Per Tag; Front / Back)	6
4 Mobile App Screens	10
2 Car Windshield / Home Alert Decal	2
2 Mobile App Alert Decal	2
1 Welcome Envelope (Env. & Welcome Ltr. is saved)	8
Total Access-Collateral Branding Positions Per Resident	**42**

- We will annually provide 45% of the branding revenue that is relative to France's, resident branding. France will also receive its 5% override-percentage from our annual branding revenue for the rest of the world.

Global Demographics = Billion Dollar Revenue

We will own and control one of the most valuable / largest consumer demographic inventories in the world. This demographic inventory can be used over and over for introducing new medicines to the world or for advertising Walmart or Coca Cola to the world.

When Lilly develops its new Blood Pressure Medicine, Lilly will contract with us to get the word out to the world. The email, SMS (text), and digital newsletter platforms will immediately introduce the new medicine to the world when we hit the "send button". This will generate 15 - 50 cents per message, per each form of communication. The use of the demographic inventory relative to the distribution of information is an additional, annual multi-billion-dollar, global revenue stream.

- France will receive 45% of the revenue from the messages to French residents and will receive its 5% override-percentage from the messages that are sent to the rest of the world.

Monthly Newsletter = Billion Dollar Revenue



The healthcare platform will publish a digital, monthly newsletter and allow advertisers to participate. The newsletter will include a narrative on a healthcare subject and feature products or services from 20 advertisers. This is an additional multi-billion-dollar, global annual revenue stream.

- France will receive 45% from the France newsletter revenue and its 5% override-percentage of our annual global newsletter revenue.

France's Annual Override-Percentage

In addition to the estimated 10 billion dollars of routine annual revenue for France, we will reward France with an annual, ongoing override-percentage of 5% of our total global revenue from all the countries that come on board after France. This is our way of showing our appreciation to France for being the first country to adopt our technology-driven, medical records platform.



The 5 % override net-profit dollars for France will increase as additional countries adopt our medical records platform.

- **Our estimated total global revenue after 2 - 3 years will be approximately 400B – 800B. At 400B France will annually receive an additional 20B in revenue from all the global revenue streams. The 20B when added to France's 10B will bring France's total annual revenue to 30B within 2 – 3 years.**

Our Financial Appreciation for France Being the First Country to Adopt Our Platform

Revenue Event	Host Country's Routine Revenue-Share	France's Revenue-Share
Enrollment Rebate	25%	45%
Branding Revenue Share	25%	45%
Demographics / Newletter	25%	45%
Override on All Net-Revenue	0%	5%

Closing

Road Test the Platform

We have a demonstration web address, and the mobile app is fully functional. Once we have an NDA / Non-Compete agreement in place, we will provide the French government with the demo-user login credentials. This will allow France's leadership to road test the Service. We are open to France's suggestions for improvement(s) or modifications.



Funding

I have funded the development of the medical records platform myself. I own 100% of the company, and there are no lawsuits or debts.

Market-Ready

- The medical records platform is market-ready, other than the translation and updating the code. We have purposely delayed the translation and code updates, as we want everything as current as possible at launch and we want France's participation in the French translation.

Operational Considerations

Hosting & Support – The French medical records platform can be managed on France's servers, our servers or on servers at an independent data management center. We prefer the platform reside on French servers.

Payment Processing - We will collect the monthly revenue from all the revenue streams and then compensate France or visa versa.

Customer Service – France will handle its own customer service.

Our Mutual Agreements

We will allow France's attorneys to write the agreements between France and Worldwide Medical Records. Our intention is for France to feel legally comfortable going forward.

Initial Communication

During our very initial get-acquainted phase, please communicate with us by telephone, as neither party wants to have an email end up in the other party's spam folder.



We look forward to working with France's leadership to introduce this valuable, global medical records platform to France and the world.

France / EU / Physicians Consideration(s) Summary

- France, the EU and physician systems throughout France and other EU countries are not in concert with one another and do they need to be? Will France, the EU and the physician systems ever be 100% in concert with each other? – **<u>Interoperability Problem</u>**

- What is really more important to France, the EU, EU physicians and most importantly, EU residents…..optimized medical decisions / outcomes for France / EU residents or chasing the one, electronic patient medical account? – France / EU Current Inoperability Problem

Our responses to the above considerations are:

France, the other countries within the EU, EU physicians and French / EU residents could have our global medical records platform within a couple of months. This would immediately cause France, the other countries within the EU, the French / EU physicians and French / EU residents to immediately realize optimized medical decisions and medical outcomes, - the ultimate goals of healthcare.

Our global medical records platform is free for France, the EU and the French / EU physicians to use and has a built-in, payment strategy that causes the residents to enjoy a monthly, micro-taxation fee to pay for the global medical records platform's utility.

A global medical records platform that optimizes medical decisions / medical outcomes is an actual, real healthcare benefit to the residents of France / the EU and to the French / EU physicians and a nominal, monthly, per resident fee for this healthcare benefit is reasonable. The French government and each country within the EU can easily increase in its resident-taxation to pay for this life-saving, global medical records platform, - $3 -$7 per month, per resident. We will share the resident, monthly revenue with all EU countries, the EU or with each EU country on an individual-country basis. We are open to working with the EU or each country in order to advance our global medical records platform.

The residents of France / EU should not have any security issues with the global medical records platform, as it will not contain any resident ID information that could lead to identity theft or misuse of a resident's financial information.

Thank you & best wishes,

Don Petty
Founder / CEO
Worldwide Medical Records
214-673-0065 (CT)
donpetty@swbell.net (personal)

Addenda A, B & C

Following the closing are enlarged images of the platform's access collateral. One will easily observe the obvious embedded, consumer-centric branding influence.

Addendum A

Examples of Multiple-Branded Access-Collateral with Branding

10-character, alphanumeric ID Card

Front & Back **Corporate Logo** Examples





10-character, alphanumeric ID Card

Front & Back **Product Name** Examples





10-character, alphanumeric ID Key Ring Tags

Front & Back **Corporate Logo** Examples





10-character, alphanumeric ID Key Ring

Front & Back **Product Name** Examples





App Alert Decal Example – Back-of-Phone Branding Example



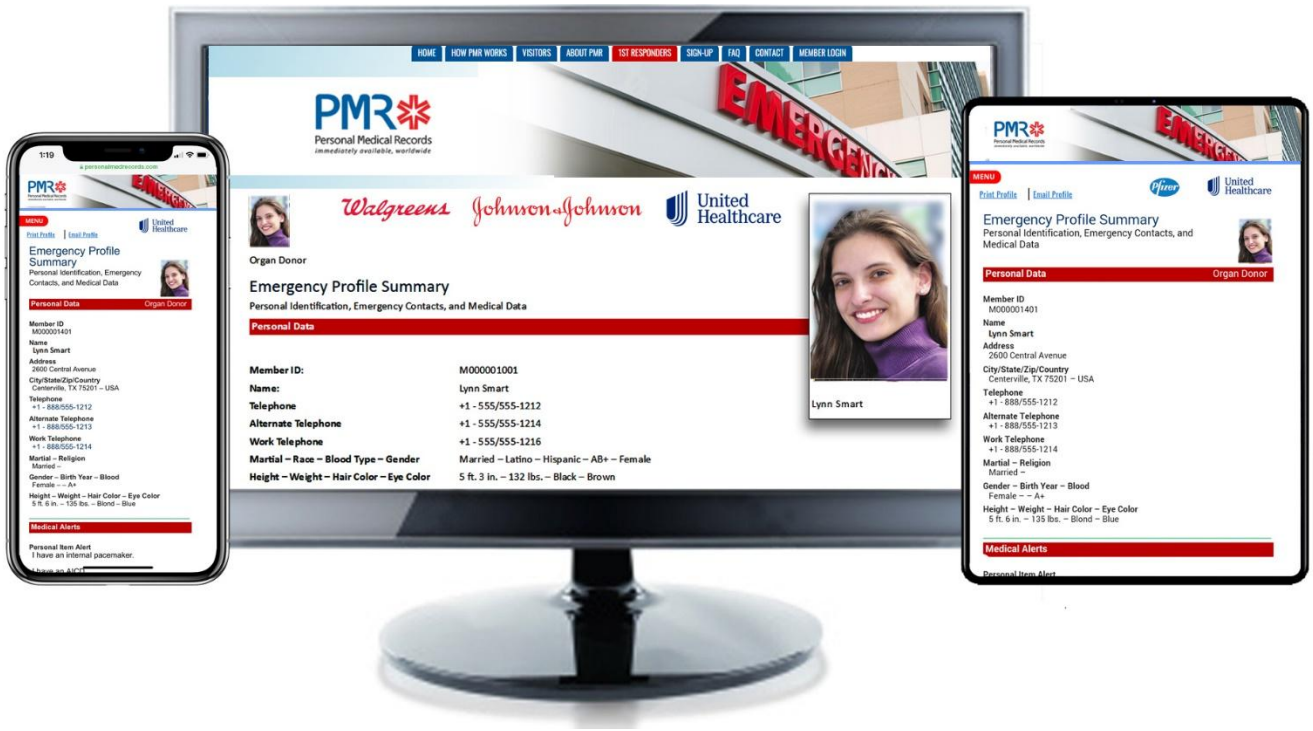
Windshield / Home Door / Window Alert Decal Branding Example



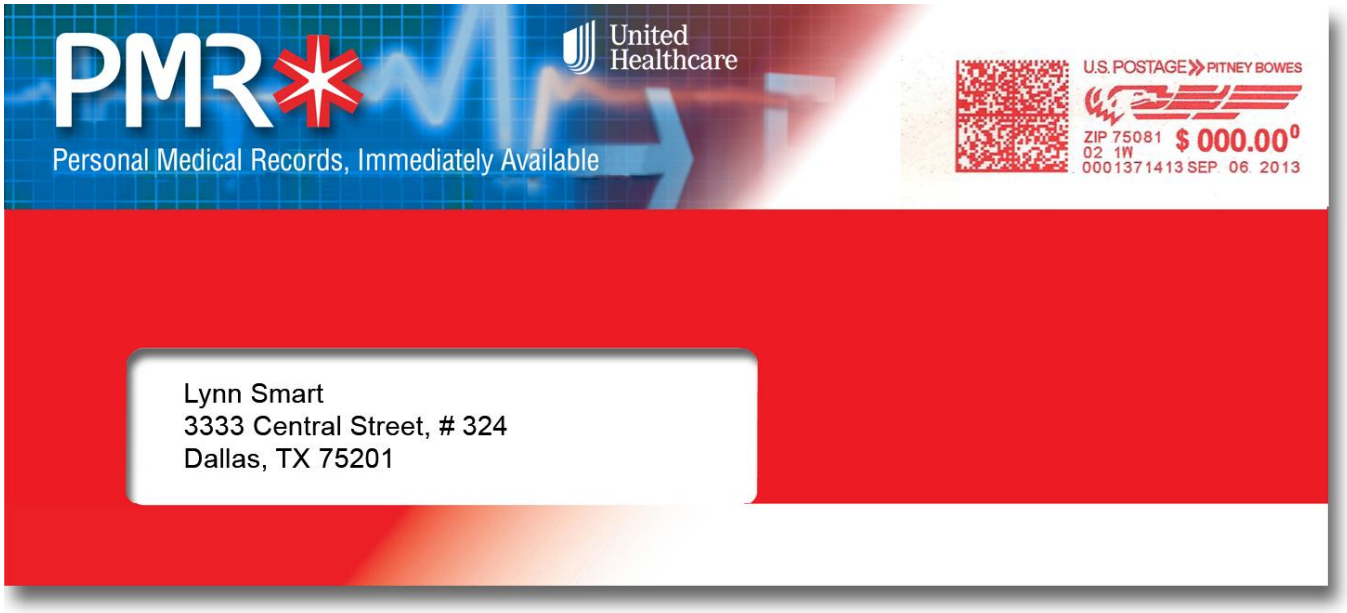
Mobil App Branding Examples



Phone, Tablet & Website Branding Examples



Welcome Envelope Branding Example



Addendum B

Multiple Access Healthcare & Branding Strategy

This burst graphic presents the embedded, consumer-centric branding influence and the multiple means of immediate access to a resident's medical records.



Addendum C

Electronic Personal Medical Records Example – The following printed presentation of the demo-user's medical records is overly comprehensive to exhibit the thoroughness and capability of the health and wellness Service / Benefit. The right-side menu takes medical personnel directly to additional diagnostic information. Also, please notice the associative branding when scrolling through the medical records. The resident's medical records can be printed or emailed right from the website.



Organ Donor

I am an Organ Donor	Yes
Donor Organization or Service	Donate Life America
Location of Donor Service	Dallas, Texas USA
Donor Service Telephone	+1-555-555-1228
Organ Donor Notes	Making donation for Research and Education

Emergency Contacts

Name	Allen Smart
Relationship / Contact Type	Spouse – Primary
Telephone	+1 - 555/555-1216
Alternate Telephone	+1-555/555-2234
Work Telephone	+1-555/555-4001

Name	Silvia Jones
Relationship / Contact Type	Daughter
Telephone	+1 - 555/555-1212
Alternate Telephone	+1-555/555-6756

Name	Harold Rodriguez
Relationship / Contact Type	Sibling
Telephone	+1 - 555/555-7866
Alternate Telephone	+1-555/555-2321

Medical Conditions

Medical Condition	Hypertension
Last Treated	5 / 8 / 2019

Notes
Currently not taking medication but have changed food and life-style to mitigate high blood pressure.

Medical Condition	Depression
Last Treated	03 / 12 / 2020
Notes	Taking Citalopram 20 MG, Daily as maintenance

Medications

Medication	Hydrochlorothiazide (Microzide)
Dosage / Frequency	300 MG – 1 time - daily
Pharmacy	SuperT
Telephone	+1 - 555/555-1234
FAX	+1 - 555/555-4568
Notes	Assist in reducing salt absorption

Medication	Ambien Lunesta
Dosage / Frequency	150 MG – 1 time - daily
Pharmacy	Publicis Drugstore
Telephone	+1 - 555/555-1234
FAX	+1 - 555/555-4567
Notes	Treatment for insomnia

Medication	Abilify
Dosage / Frequency	3 times a week
Pharmacy	CVWalco
Telephone	+1 - 555/555-1212
Notes	Depression

Allergies

ASTHMA-HAY FEVER / Pollen

Reactions	Sinus reaction to pollen, difficulty breathing on windy days in spring.
Notes	Take antihistamines.

DRUG / Aspirin

Reactions	Nausea, vomiting, and stomach pain.
Notes	I am not able to take more than 300 mg within an eight hour period.

ENVIRONMENT / Stings - Insect Bites

Reactions	Shortness of breath, rapid heart rate.
Notes	Take to emergency room.

FOOD / Mushrooms

Reactions	Rash that covers entire body, itching with soreness.
Notes	The more mushrooms the worse the reaction. Resembles measles.

MATERIAL SUBSTANCE / Latex

Reactions	Symptoms of wheezing, chest tightness and some difficulty breathing.
Notes	Symptoms have lasted as long as 60 hours, but have not had an anaphylaxis reaction.

Recent Treatments

Condition Treated	Joint Pain
Practitioner / Treatment Date	Brad Carlson – 3 / 5 / 2018
Facility Name	Carlson Chiropractic – Chiropractic Adjustment
Telephone	+1 - 555-222-5321
FAX	+1 - 555/555-2121

Notes

Treated hip that was slipping in socket - Adjustment was much more painful than I had anticipated. Went for four treatments and discontinued. Not presently having problems.

Condition Treated	Muscle Soreness Neck Stiffness
Practitioner / Treatment Date	Annie Petrolli – 7 / 17 / 2013
Facility Name	Health North – Physical Therapy
Telephone	+1 - 555-555-5577
Notes	Nine session therapy for neck stiffness - inability to turn head left or right.

Condition Treated	Intercostal Nuralgia
Practitioner / Treatment Date	Andrew Morris – 10 / 14 / 2019
Facility Name	Carlson Chiropractic – Chiropractic Adjustment
Telephone	+1 - 555-555-1212
FAX	+1 - 555/555-1234
Notes	Pain in intercostal nerves along the ribs.

Surgeries & Procedures

Surgery	Carpal Tunnel Release
Surgeon / Surgery Date	Jason Li 01 / 05 / 2018
Facility Name	Dallas Medical Center – Out-patient
Telephone	+1 - 555/555-1212
FAX	+1 - 555/555-1257

Notes

Transverse Ligament Released - Successful, numbness has disappeared and hand use has returned to normal.

Physicians

Physician Name:	Rob Redding, MD, – Primary
Specialty	Family Medicine Internal Medicine
Telephone	+1 - 555/555-1212
Alternate Telephone	+1 - 555/555-1212
FAX	+1 - 555/555-1234

Physician Name:	Melissa Giovanni, MD
Specialty	Dermatologist Reconstructive Surgery
Telephone	+1 - 555/555-1233
Alternate Telephone	+1 - 555/333-123

Physician Name:	Kenneth Fields, MD
Specialty	Cardiologist
Telephone	+1 - 555/121-1212
Alternate Telephone	+1 - 555/555-1212

Physician Name:	Chester Franklin, MD
Specialty	Urologist
Telephone	+1 - 555/555-1212
Alternate Telephone	+1 - 555/555-1234

Physician Name:	Julie Winslow, MD
Specialty	Gynecologist
Telephone	+1 - 555/555-1212
Alternate Telephone	+1 - 555/444-1212

Vaccinations

Vaccinations	Influenza – 3/8/2015 Shingles Herpes/Zoster – 3/4/2011 Shingrix (Zoster Vaccine (1st dose)) – 6/10/2018 Shingrix (Zoster Vaccine (2nd dose) – 12/16/2018 Hepatitis A – 5/17/1996 Hepatitis B – 5/17/2009 Pneumovax (PPSV 23) – 4/21/2009 Prevnar (PCV 13) – 3/9/2012 Tetanus/Diphtheria (Td) – 5/15/1992 Tetanus/Diphtheria/Pertussis (Tdap/DTaP) – 6/5/2007
Age Related Vaccinations	Childhood vaccinations in 1980s

Travel Related Vaccination Notes
Hepatitis A & B, Tetanus, Diphtheria, and Pertussis (Tdap), Polio, Typhoid and Malaria pills, plus Yellow Fever for visiting Gorillas in Central Africa

Other Vaccination Notes	I have an allergic reaction to synthetic tetanus

Health Insurance / Rx Coverage

Insurance Company	Unity Medical Care Primary Health Plan
Plan Name	Silver Health
Policy Members	Lynn Smart / Allen Smart
Consumer Telephone	+1 - 888 / 555 - 1222
Provider Telephone	+1 - 800 / 555 - 1213
Notes	$10,000 deductible - max out of pocket $15,000