LOGAN PATENT PORTFOLIO
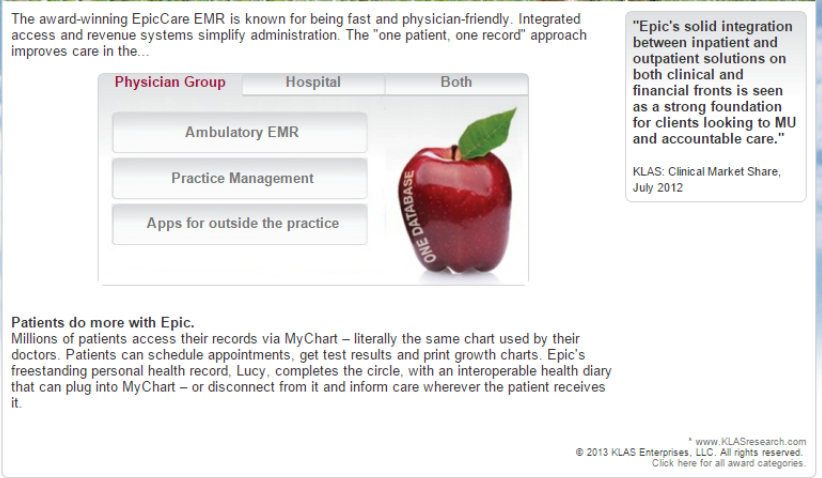
Claims Chart

US RE42,246 v EpicCare EMR

- Medical Records management technology
    - "The Toll Booth through Health Care"
    - Allows a patient limited access to review and change his online medical record
    - Gives doctor full access to the online records
    - Also includes security features
- Intellectual property includes
    - 2 issued US Patents
- Seeking either buyer or contingent law firm

February 28, 2015

RE42,246	EpicCare EMR
1. An automated system for maintaining patient medical records for a plurality of participating patients wherein the patient medical records are maintained on a server and which are remotely accessible for reading and editing, and permitting entry of patient medical information in a plurality of categories by the plurality of participating patients or by other authorized persons	The award-winning EpicCare EMR is known for being fast and physician-friendly. Integrated access and revenue systems simplify administration. The "one patient, one record" approach improves care in the… Physician Group Hospital Both Ambulatory EMR Practice Management Apps for outside the practice "Epic's solid integration between inpatient and outpatient solutions on both clinical and financial fronts is seen as a strong foundation for clients looking to MU and accountable care." KLAS: Clinical Market Share, July 2012 **Patients do more with Epic.** Millions of patients access their records via MyChart – literally the same chart used by their doctors. Patients can schedule appointments, get test results and print growth charts. Epic's freestanding personal health record, Lucy, completes the circle, with an interoperable health diary that can plug into MyChart – or disconnect from it and inform care wherever the patient receives it. *Downloaded from http://www.epic.com/software-index.php on February 5, 2015.*
the automated system employing a wide area computer network that permits communication between computer devices and said server ,	Handheld Mobile for Providers Haiku (for iOS and Android) gives physicians secure and portable access to patient charts, whether they are in the hallways of the practice, rounding at the hospital or away from work. Functionality includes chart review, patient lists, schedule, search, messaging, e-prescribing, dictation and clinical image capture. Shared Medical Record for Community Providers EpicCare Link makes your organization an attractive choice for referring physicians by giving them secure, Web-based access to information about the care you provide to their patients. Sharing patient information with authorized providers helps them follow the progress of care for patients they refer to your organization and improves their ability to coordinate ongoing care. Secure messaging functions allow external physicians to offer electronic consults. EpicCare Link also makes the entire referral process faster and more efficient. For a tighter connection to community physicians, learn how Epic customers are extending a shared EMR. *Downloaded from http://www.epic.com/software-phr.php on February 5, 2015.*
each of said computer devices being suitably programmed with a web browser and having a capability for input of patient identifying data identifying the respective participating patient,	Integrated PHR MyChart gives patients controlled access to the same Epic medical records their doctors use, via browser or mobile app (for iOS and Android). Its self-serve online functions can activate patients to improve their own health, reduce the cost of customer service and provide a vital communication link to support accountable care. (Note that not all MyChart functions are available on mobile.) Patients can:

	View test results View upcoming & past appointments Fill out pre-visit questionnaires Schedule appointments View paperless statements & pay bills online Upload photos Update medications and allergies Connect to home devices Refill prescriptions Message securely with providers View a child's records and print growth charts Manage the care of elderly parents View education topics triggered by EHR data Get a chronic disease summary w/reminders Shared Medical Record for Community Providers EpicCare Link makes your organization an attractive choice for referring physicians by giving them secure, Web-based access to information about the care you provide to their patients. *Downloaded from http://www.epic.com/software-phr.php on February 5, 2015.*
said server including a suitably programmed computer, the automated system comprising: a memory , at the server, for storing said patient medical records,	Healthcare Data Management System A foundational component of Epic is the open Chronicles Extended Relational Database Management System, the high-performance data engine at the heart of our integrated product suite. Chronicles has no built-in capacity limits. It supports thousands of concurrent users and millions of records while still providing excellent response times. Chronicles drives Epic's outstanding response times and scalability, giving us the edge in serving the largest, most complex healthcare organizations. *Downloaded from http://www.epic.com/software-integrated.php on February 5, 2015.*

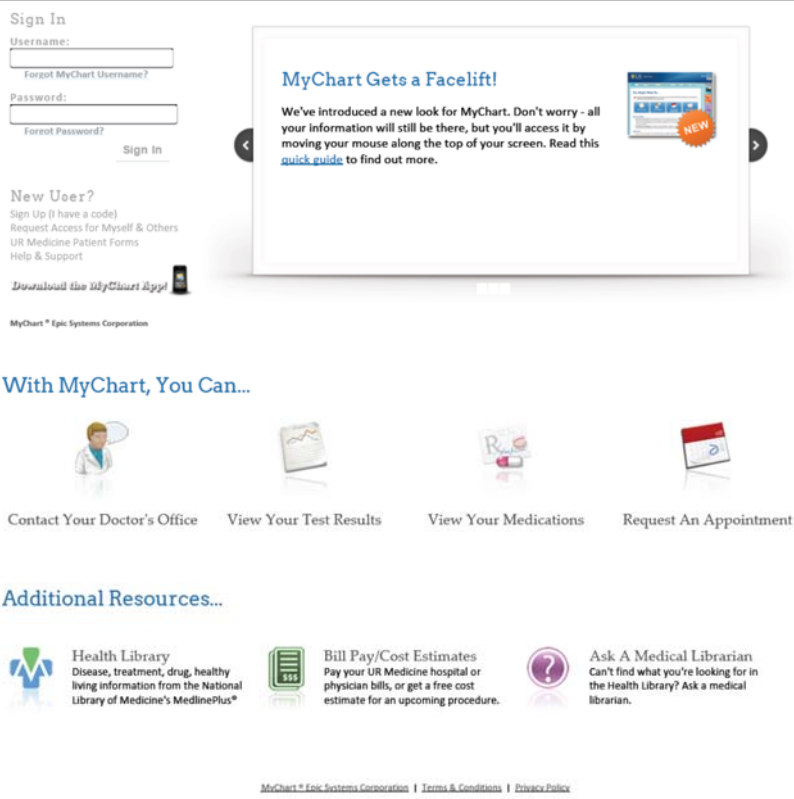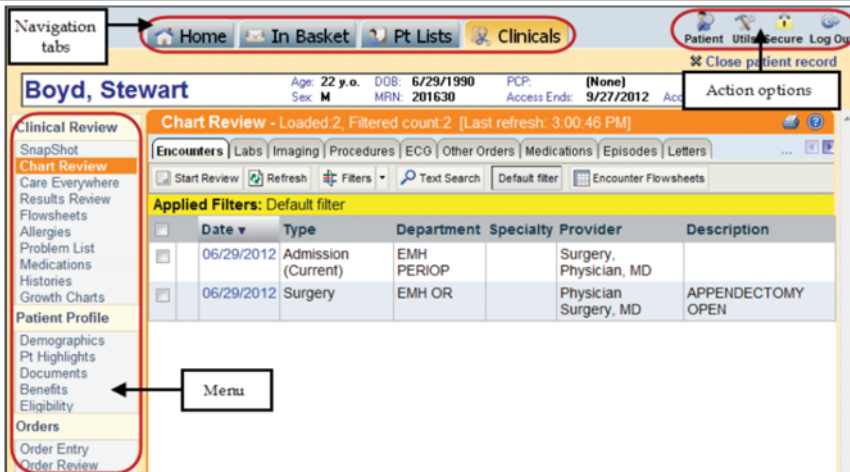|	
software providing a patient log-in screen on a computer device , said provided log-in screen including : log-in entries to enter a respective patient name and password by a patient ;	 *Downloaded from https://mychart.urmc.rochester.edu/MyChart/ on February 28, 2015.*
a software button to access an emergency data screen wherein the accessed emergency data screen displays items of patient health data only in limited ones of said plurality of categories sufficient to facilitate emergency care for the patient;	Emergency Department ASAP Emergency Department Information System streamlines workflows and helps improve care delivery in busy emergency departments. Because it's integrated with Epic's other clinical applications, it combines instant access to comprehensive patient information with active decision-support functionality. ASAP clients dramatically reduce their wait times and transcription costs while providing faster, better care. *Downloaded from http://www.epic.com/software-ancillaries.php on February 28, 2015* What if I can't find a patient? If you don't find a patient using the methods above, you might not have been granted access to his or her chart yet, or they might not have a record in the system. Use the First Access feature when you need to gain immediate access to a patient's chart for the first time, such as in the case of an emergency. Note that you must enter the patient's complete name when using this method. *Downloaded from*

means for accessing, on the server, patient medical records of the patient, in response to the entered respective patient name and password, wherein the accessed patient medical records of the patient are displayed on a series of patient screens for reviewing and editing by the patient;	 *Downloaded from https://mychart.urmc.rochester.edu/MyChart/ on February 28, 2015.* Integrated PHR MyChart gives patients controlled access to the same Epic medical records their doctors use, via browser or mobile app (for iOS and Android). Its self-serve online functions can activate patients to improve their own health, reduce the cost of customer service and provide a vital communication link to support accountable care. (Note that not all MyChart functions are available on mobile.) Patients can: View test results View upcoming & past appointments Fill out pre-visit questionnaires Schedule appointments View paperless statements & pay bills online Upload photos Update medications and allergies Connect to home devices Refill prescriptions Message securely with providers View a child's records and print growth charts

	Manage the care of elderly parents View education topics triggered by EHR data Get a chronic disease summary w/reminders *Downloaded from http://www.epic.com/software-phr.php on February 5, 2015.*
means for providing at a physician access computer in response to a physican's entry of a user name and password,	How do I log in? 1. Open your web browser and access the following URL: https://carelink.wakemed.org 2. Enter the user ID that you received with your subscription to WakeMed EpicCare Link in the Username field. 3. Move to the Password field and enter the password that you received with your subscription to WakeMed EpicCare Link. 4. After you have entered your user ID and password correctly, click Sign In. *Downloaded from http://www.wakemed.org/videos/epic/EpicCareLink_userGuide9.14.pdf on February 28, 2015.*
a set of physician screens containing a physician medical record of the patient;	 *Downloaded from http://www.wakemed.org/videos/epic/EpicCareLink_userGuide9.14.pdf on February 28, 2015.*
a two-way firewall program that allows both the patient and the physician to access the patient medical record for reading and editing, but allows only the physician and not the patient to access the physician medical record;	Handheld Mobile for Providers Haiku (for iOS and Android) gives physicians secure and portable access to patient charts, whether they are in the hallways of the practice, rounding at the hospital or away from work. Functionality includes chart review, patient lists, schedule, search, messaging, e-prescribing, dictation and clinical image capture. *Downloaded from http://www.epic.com/software-phr.php on February 5, 2015.* NoteWriter quickly captures discrete observations

	Patient-entered data flows directly from MyChart to the EpicCare chart. Decision support - clinical and financial - links to suggested action. In Basket automates results review and communication. Telemedicine options create cost-savings and patient engagement opportunities for accountable care. Dashboards aggregate quality/outcome metrics alongside productivity and financial metrics. *Downloaded from http://www.epic.com/software-ambulatory.php on February 5, 2015.*
wherein at least one screen of the set of physician screens containing the physician medical record of the patient includes at least one space for physician entry of notes entered by the physician, wherein the accessed physician medical record of the patient by the physician includes entered physician entry of notes, the entered physician entry of notes including symptoms, diagnosis, medication prescribed and /or medical procedures performed on the patient , and wherein said physician entry of notes do not appear on the patient history screens.	NoteWriter quickly captures discrete observations *Downloaded from http://www.epic.com/software-ambulatory.php on February 5, 2015.*
2. The automated system according to claim 1 wherein said means for providing a log-in screen comprises a coded access card having a code element that identifies the patient, and another code element that causes the computer device automatically to access the server over said network.	
3. The automated system according to claim 2 wherein said coded access card includes a mini CD ROM.	
4. The automated system according to claim 1 wherein	What if I can't find a patient? If you don't find a patient using the methods above, you might not have

said emergency data screen is accessed by selecting the software button without requiring entry of the patient's password.	been granted access to his or her chart yet, or they might not have a record in the system. Use the First Access feature when you need to gain immediate access to a patient's chart for the first time, such as in the case of an emergency. Note that you must enter the patient's complete name when using this method. *Downloaded from* *http://www.wakemed.org/videos/epic/EpicCareLink_userGuide9.14.pdf on February 28, 2015.*
5. DELETED IN REISSUE	
6. The automated system according to claim 2 wherein said coded access card automatically enters the respective patient name on said patient log-in screen, and without entering a password, said emergency data screen is accessed by selecting the software button.	
7. DELETED IN REISSUE	
8. The automated system according to claim 1 wherein said set of physician screens includes a diagnosis dialog box including look up menus for selecting a diagnosis nomenclature of the patient by key word and for selecting a diagnosis nomenclature by entry of diagnosis code.	
9. The automated system according to claim 8 wherein said diagnosis dialog box includes look up menus for selecting a procedure nomenclature of the patient by key word and for selecting a procedural nomenclature by entry of procedure code.	
10. DELETED IN REISSUE	

How to make an offer

The Logan Portfolio is offered to a number of companies interested in acquiring or monetizing patents in the medical records markets. All offers to purchase these assets or to assist in monetization must be in writing, and Carmen Logan, Jr. reserves the right to accept any offer or no offer. The assets are sold "as-is" with no warranty whatsoever regarding validity, use, scope, enforceability, or market value. Buyers are expected to perform adequate due diligence on the assets to determine the value to their own organizations. This prospectus is provided as assistance to buyers and all information herein should be independently verified. It is expected that the purchase of these assets will either cumulate in (1) a definitive Asset Purchase Agreement accompanied by an Assignment Agreement in exchange for payment or (2) an engagement letter for the monetization of these assets.

The Logan Patent Portfolio is exclusively offered through:

> Rich Baker
> President, New England Intellectual Property, LLC
> 291 Main Street
> West Newbury, MA 01985 USA
> 1-978-363-1700 (office)
> 1-978-257-4101 (cell)
> Skype Id: rbaker.newenglandip
> rbaker@newenglandip.com
> www.newenglandip.com