Marketing & Distribution

Technology to Grow Your Business

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17th Annual Intercompany Long Term Care Insurance Conference

Marketing & Distribution

Technology to Grow Your Business:

Virtual Selling

Matt McCann



17th Annual Intercompany Long Term Care Insurance Conference

Once you go 'virtual' you'll never go back



No driving and car expense, no clothes to clean, no limits to area covered because of travel time ...

BUT to be successful you must understand the sales skills of remote selling and the need to learn how to be "LESS VIRTUAL" in a virtual world.







Agenda



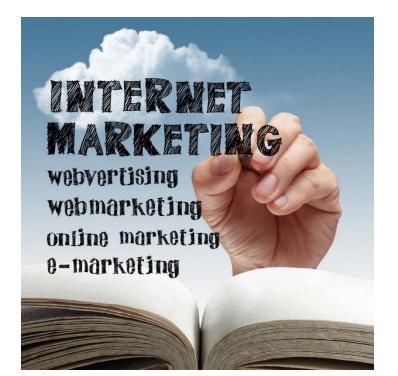
- Why Virtual?
 - Efficiency bigger footprint
- Success is not about technology, but you need the basics!
 - Tools you need before you start
- Can't be on the FBI Witness Protection Program.
 - If you are virtual, you must have strong web presence
- It's all about the process.
 - From first contact to delivery --- success requires a process



Why Virtual?



Why Virtual?



We live in the virtual world.

- Fewer people shop at brick & mortar
- More consumers research online first
- Consumers have high trust of online sources



Why Virtual?







One of the main reasons the last two POTUS were elected was a result of outstanding 'virtual campaign activity'.

Social Media (Facebook and Twitter – examples) Online live & recorded video (Facebook Live and YouTube) Fans spreading the news and getting out the vote



Technology to Grow Your Business

Why Virtual?

Why Virtual?



- Consumers comfortable searching for information AND buying from internet.
- Consumers don't like strangers coming to their home; and they'd rather not get 'stuck' in a person's office.

You can have a NATIONAL or regional footprint without leaving your home!







OLD DAYS ...





Success is not about technology but you need the basics!



TODAY ...















Basics

- Computer (ideally a back-up computer as well)
- High Speed Internet
- JoinMe or Glance Account Screen Sharing
- Telephone Headset
- Scanner
- Printer
- Logo/Business Photos
- Outlook (connected ideally with your own domain email account)
 - Outlook set with professional signature
- Website, Facebook, LinkedIn, Twitter (While you can do it without, I would never recommend it.)
- LTC Quote Plus/carrier software programs
- Toll-free phone number
- Created PDF files of your BIO and company profile





Key to successful virtual selling is to be as human as possible!

- Successful positioning and processes to be less virtual in client's mind is essential to give them more peace-of-mind.
- Building need and urgency still key ... it is not about technology.
- Don't fall into the 'education' trap. *Education is not motivation.*
- You may find some of these suggestions too much work ... however the extra effort pays off in more applications and placed policies.
- You will form *better relationships* with your clients which will also help in getting referrals.



Photos make you human

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YOU SHOULD HAVE PHOTOGRAPHS ON SLIDES, WEBSITES, AND SOCIAL MEDIA

- 1. Photographs make you 'human' and not just a voice.
- 2. Good photos help you develop a human relationship with consumer.
- 3. Photographs remind the prospect they are talking to a person.
- 4. Use multiple photographs for variety.
- 5. Photo should enhance your image ... not take away from it!





Success is not about technology but you must have a process.



You can't be successful if you are on the FBI Witness Protection Program!



Must have a virtual identity on the internet



What happens if someone 'searches' you?

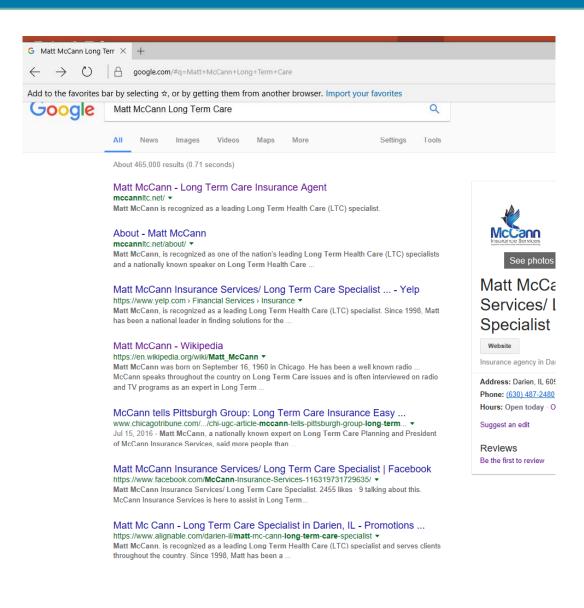


• Many consumers will Google you before meeting you. What will they find?



What happens if someone 'searches' you?



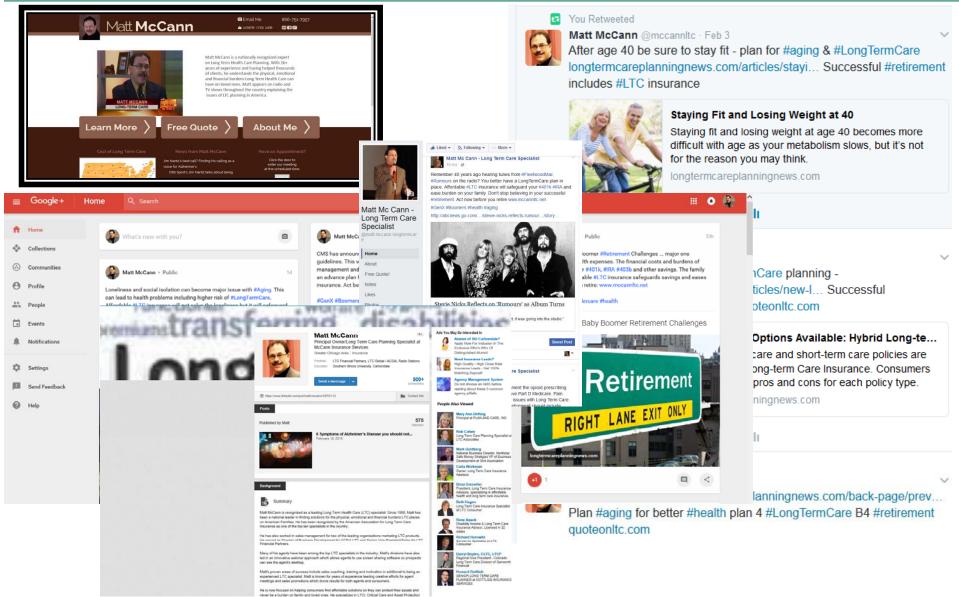






Make sure people can find you ...







All about the process



- Pre-appointment communication
- We don't do presentations, but we do interviews
 - Ask questions listen to answers complete communication
- Education is not motivation educate enough so prospect owns the problem, discovers the solution to the problem and becomes motivated to take action to solve the problem
- Attempt to close the first appointment
- Send 'welcome package' by priority mail. Include brochures, outlines, required forms, business cards, bio, etc. This is your way to show you are REAL and makes you seem less virtual
- Keep in contact with clients during the underwriting process
- Have policy mailed to YOU. You package and mail to client
- Review benefits in policy delivery



The benefits



- Big marketing footprint allows efficient marketing
- Use of e-apps ... forces you to send error free applications (in theory) which speeds underwriting process
- Allows you to "see" more people and never leave your home/office
- Less wear and tear on you and your car
- You actually develop better relationships with clients and get more referrals
- It is easy and fun



Marketing & Distribution

Technology to Grow Your Business:

Advances in Rx and Medical Data Utilization

Scott Whitmore, RPh, MBA



17th Annual Intercompany Long Term Care Insurance Conference

Agenda

- Rx data
- How does Rx work?
- Rule engines
- Medical data on demand
- Predictive models







The Future of Underwriting



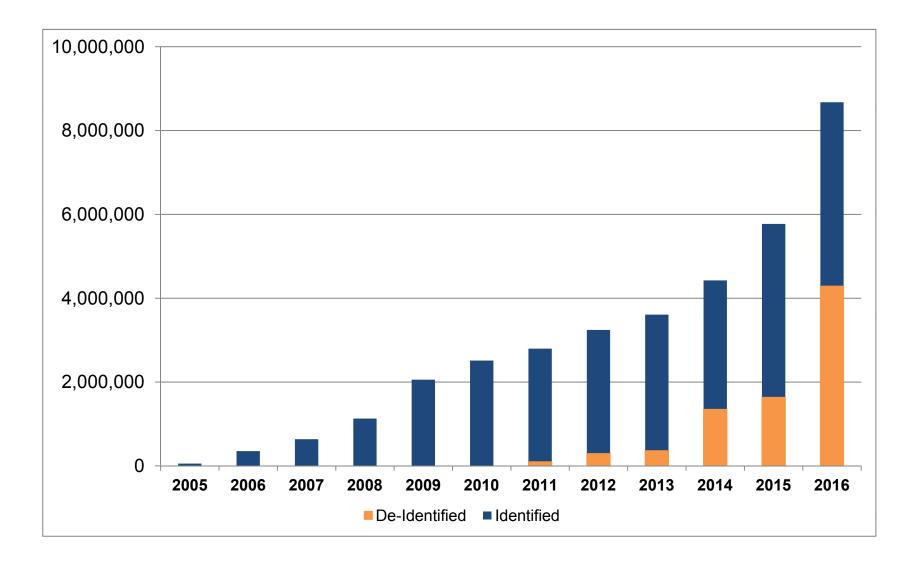
Increasing	Decreasing
 Electronic requirements (Rx, MIB, MVR, Medical, Credit) Decision engines driven by data Predictive Models Automation 	 APS Labs Interviews Cycle times Costs

> Better Customer Experience



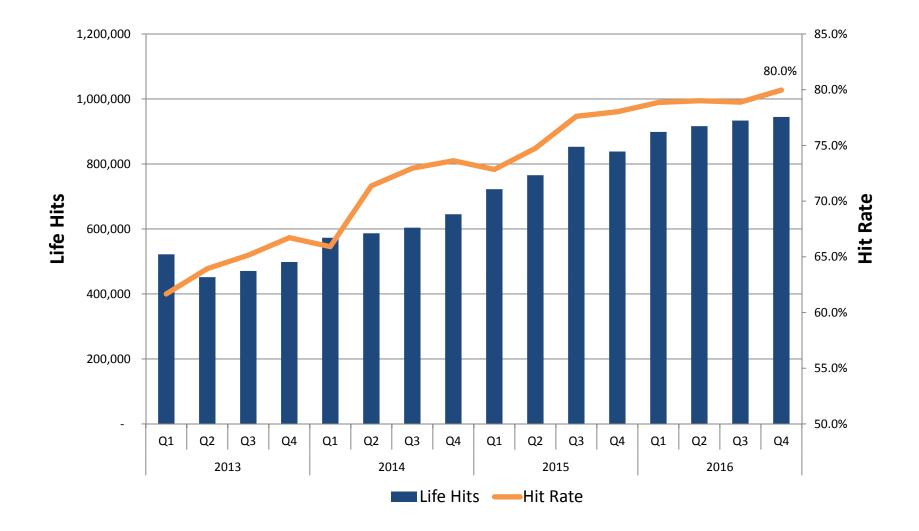


Rx record utilization continues to grow.



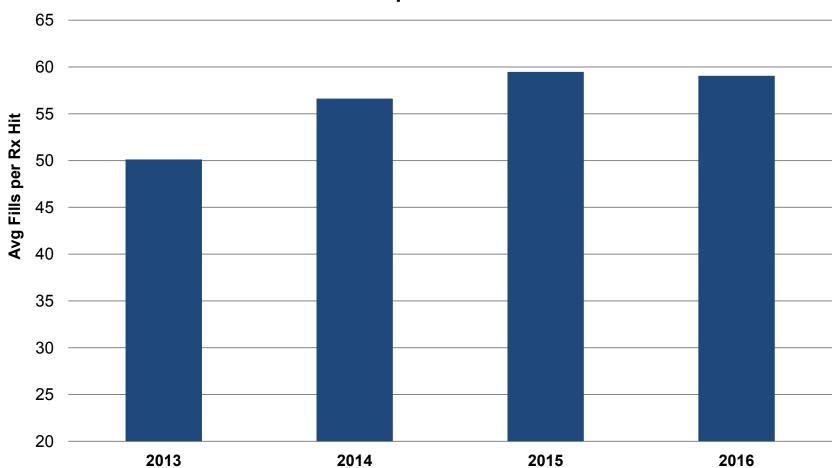


Our hit rate continues to increase.





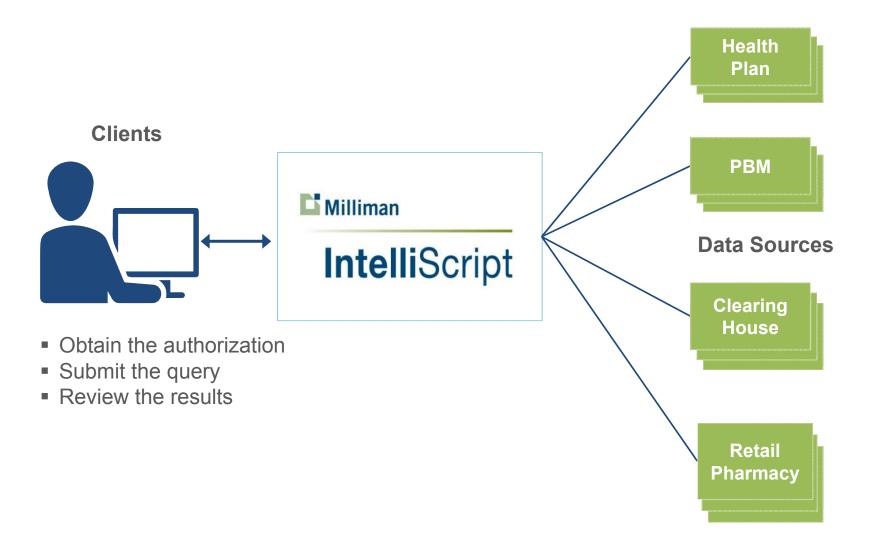
Rx data "completeness" has increased since 2013.



Fills per Rx Hit



How does Rx data gathering work?







1	1 Prescription Brand and generic name Dosage and quantity Date of fill	
2	2 Physician Specialty Contact information	
3	B Pharmacy Contact information	
4	Dates of eligibility With or without prescriptions	
5	5 Underwriting significance indicator Red, yellow, green	





Prior 2013 2014 2015 + 6 4 + 2 8 + 6 8 8 8 7 4 + 7 8 2 9 + 9 6 + + 6 7 7 7 9 6 + + 6 7	2016 6 7 8 8 + 8 9 8
2012 GABAPENTIN (Gabapentin) HIGH	<u>1 Fill</u>
PROCHLORPERAZINE MALEATE (Prochlorperazine Maleate)	<u>3 Fills</u>
ALPRAZOLAM (Alprazolam) <u>RxGuide</u> MEDIUM	<u>37 Fills</u>
BUDEPRION SR (Bupropion HCl) MEDIUM	<u>10 Fills</u>
BUPROPION HCL SR (Bupropion HCl) MEDIUM	<u>7 Fills</u>
CITALOPRAM HYDROBROMIDE (Citalopram <u>RxGuide</u> MEDIUM Hydrobromide)	<u>1 Fill</u>
FLUCONAZOLE (Fluconazole) <u>RxGuide</u> MEDIUM	<u>34 Fills</u>
HYDROCODONE/ ACETAMINOPHEN (Hydrocodone- MEDIUM Acetaminophen)	<u>45 Fills</u>
HYDROMORPHONE HCL (Hydromorphone <u>RxGuide</u> MEDIUM HCl)	<u>3 Fills</u>
HYOSCYAMINE SULFATE (Hyoscyamine RxGuide MEDIUM Sulfate)	<u>3 Fills</u>
+ LORAZEPAM (Lorazepam) RxGuide MEDIUM	<u>1 Fill</u>



What is **RxRules**?



Data Input

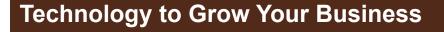
- Rx info
- Application data
- Medical data
- Other (MIB, MVR)

RxRules Rule Variables Indication / Therapeutic class Drug combinations Fill timing(date or duration ranges) Fill counts / patterns Dosage / quantity Physician specialty / count Gender / Age

Other variables

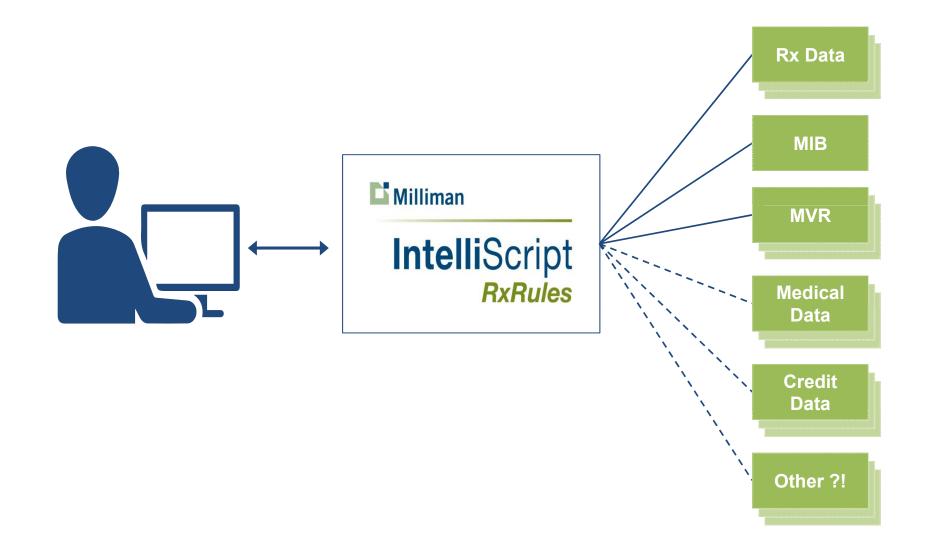


Decisions



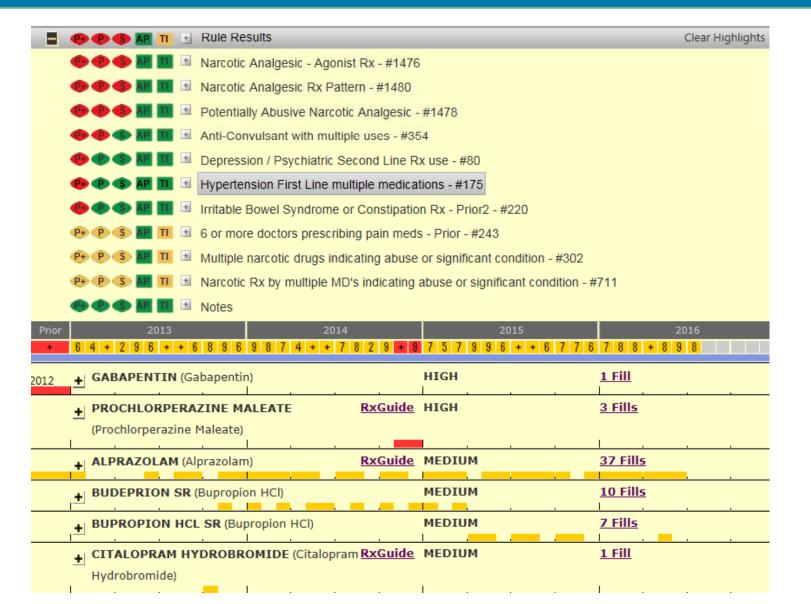


RxRules facilitates a better customer experience.





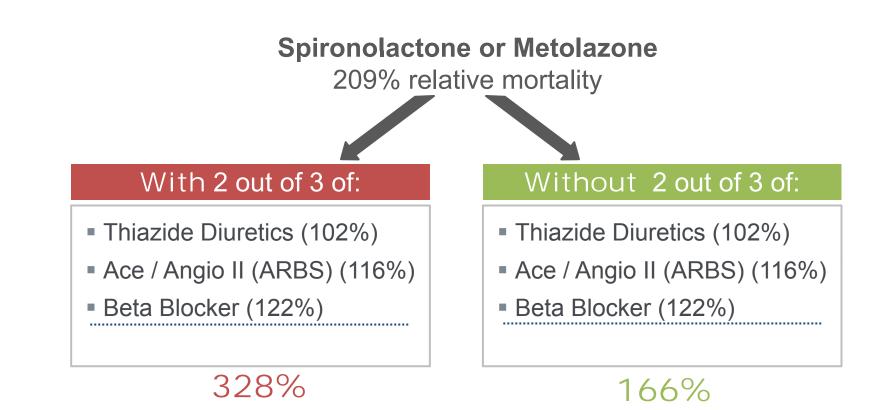
Sample Case – Rule Engine Summary





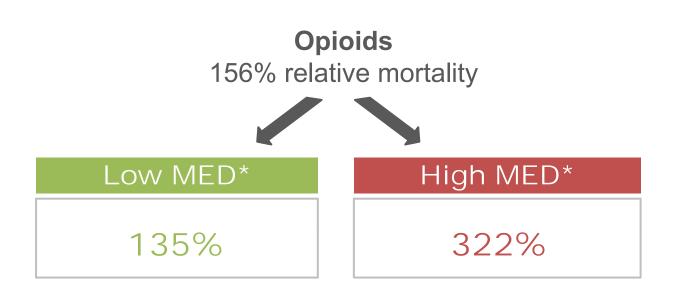
Rule Engines and Mortality – Drug Combinations







Rule Engines – Morphine Equivalence



* MED = Morphine equivalent dosage





Increased consistency

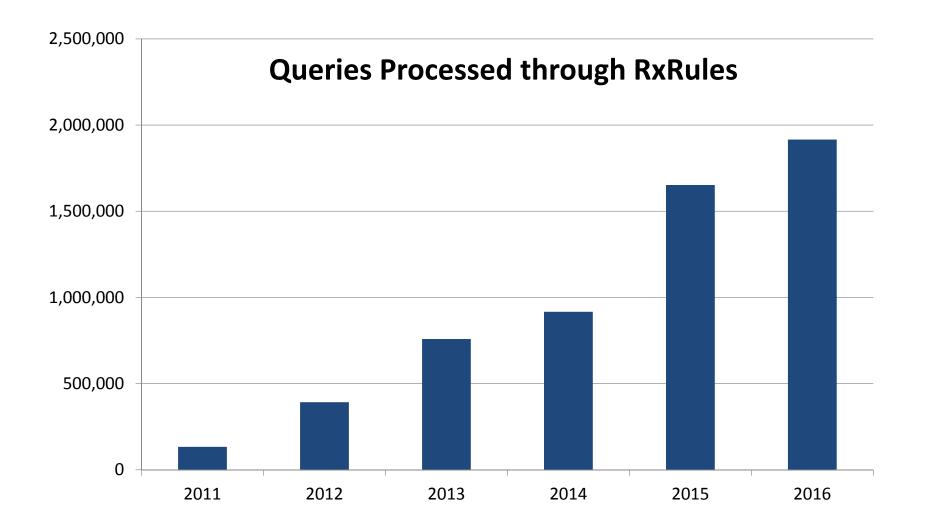
Improved efficiency

Automated decisions based on client guidelines

Evidence based decisions using mortality and clinical data



RxRules adoption continues to grow.





Medical Data Product



Query data sources in real time

Obtain applicant's claim data from recent medical encounters

- Diagnosis codes (ICD 9 / 10)
- Procedure codes (CPT)
- Durable medical equipment codes
- Provider, encounter information
- Employ RxRules to make decisions
 - Application data, Rx, MIB, MVR, Medical Data, etc.





- Billing codes used by physicians, hospitals, pharmacies, etc.
- Submitted to payers
 - Health Insurers, Medicare, PBMs
- Standard format and consistent codes
 - Diagnoses
 - Procedures
 - Drugs and Durable Medical Equipment (DME)



Medical Data can bring new insights.

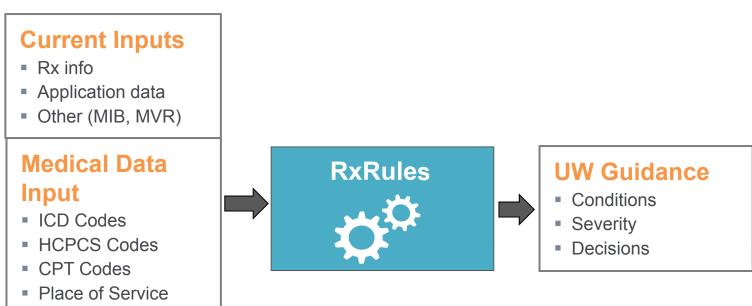


- Alcohol Use Disorder: 6.8% of Americans
 - Rx (Milliman data): 0.14%
 - Medical (Milliman data): 2.51%
- Marijuana Use Disorder: 2.85% in U.S.
 - Rx (Milliman data): N/A
 - Medical (Milliman data): 0.52%



RxRules interprets Medical Data.

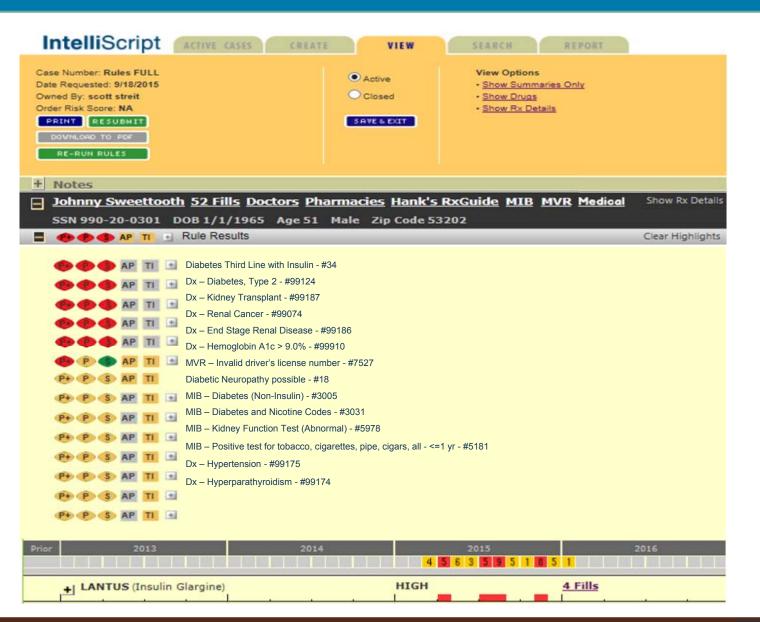




- National Provider Identifier
- Discharge Status
- Other



RxRules Sample – Rx and Medical Data





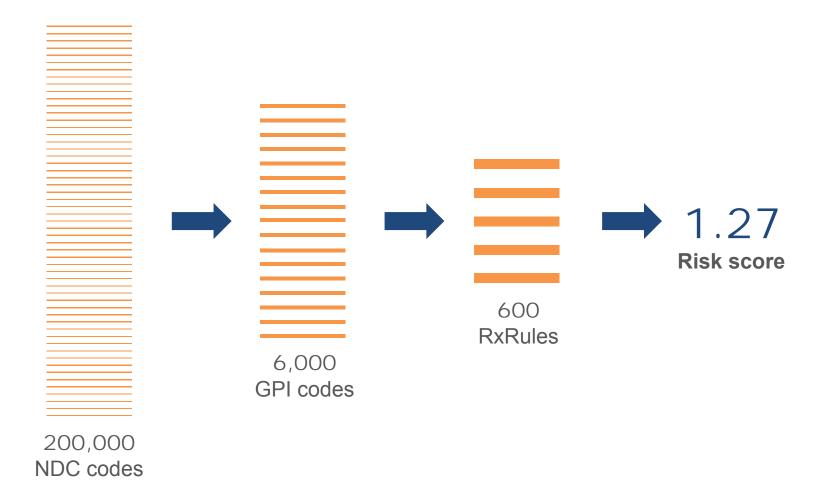
Medical Data by Encounter



IntelliScript	Applicant:Johnny Sweettooth SSN:990-20-0301 Case Number: Demo MIBMVR Date Requested:1/20/2015	CLOSE			
Claim Date From/To	Doctor / Place of Service	Clinical Description	Common Description	Code Type	Code
11/12/2016 – 11/12/2016	JOHN DOE, MD FAMILY MEDICINE 11 - OFFICE	Type 2 Diabetes without Complications Hemoglobin A1c level > 9.0% Unspecified Essential Hypertension Kidney Transplant Status Hemoglobin; Glycosylated (A1c) Assay of Tacrolimus Office or Other Outpatient Visit	Diabetes Diabetes High Blood Pressure Kidney transplant A1c Test Tacrolimus Level Office Visit	ICD10 CPT ICD10 ICD10 CPT CPT CPT	E11.9 3046 110 Z94.0 8303 8019 9921
09/04/2015 — 09/12/2015	JOE SMITH, MD TRANSPLANT SURGEON 21 – INPATIENT HOSPITAL	Bilateral Nephrectomy Other Kidney Transplantation Basiliximab 20mg injection Tacrolimus 5mg injection Malignant Neoplasm of Kidney End Stage Renal Disease Hyperparathyroidism, unspecified Initial Hospital Care, Per Day	Nephrectomy Kidney Transplant Simulect Prograf Kidney Cancer Kidney Failure Hyperparathyroidism Hospital Stay	ICD9 ICD9 HCPCS HCPCS ICD9 ICD9 ICD9 CPT	55.54 55.69 J0480 J7525 189.0 585.6 252.00 99223
02/15/2013 – 02/15/2013	JANE DOE, APNP DIABETES EDUCATOR 11 - OFFICE	Diabetes Outpatient Self-Management	Diabetes Education	HCPCS	G010
08/13/2011 – 08/13/2013	JOHN DOE, MD FAMILY MEDICINE 11 - OFFICE	Type 2 Diabetes without Complications Cyst of Kidney, Acquired Comprehensive Metabolic Panel Collection of Venous Blood by Venipuncture Hemoglobin; Glycosylated (A1c) Office or Other Outpatient Visit Obesity, unspecified	Diabetes Kidney Disease Blood Test Blood Draw A1c Test Office Visit Obesity	ICD9 ICD9 CPT CPT CPT CPT ICD9	250.00 593.2 80053 36415 83036 99213 278.00



The Milliman Risk Score is built on RxRules.







Mortality based predictive model applied to a life or group of lives

Morbidity based predictive model use in health sector

Developing long term disability predictive model

Individual LTC morbidity based predictive model using rule engine results



The Future of Underwriting



 Electronic requirements (Rx, MIB, MVR, Medical, Credit) Decision engines driven by data Predictive Models Automation APS Labs Interviews Cycle times 	Increasing	Decreasing
Costs	 MIB, MVR, Medical, Credit) Decision engines driven by data Predictive Models 	LabsInterviews

Better Customer Experience

