# Point to Point Healthcare - Active Reporting System -

Installation Guide



#### 1. Using Internet Explorer, go to:

https://www.p2phc.com/healthspace/clients/activereporting/publish.htm

#### Healthcare Interactive Active Reporting System

Name: Active Reporting System

Version: 1.0.0.3

Publisher: Healthcare Interactive

Supported Operating Systems:

- Windows XP, SP2 or higher (to download:Microsoft Windows XP Service Pack 2)
- Windows Vista, SP1 or higher (use Windows Update in Vista menu to install latest service pack)

These minimum system requirements and security updates will be installed automatically:

- . Windows Installer 3.1 (less than 5 min, most systems already have this component)
- . NET Framework 3.5 SP1 (install can take up to 25 min)
- . Microsoft Visual Studio 2008 Report Viewer (less than 5 min)

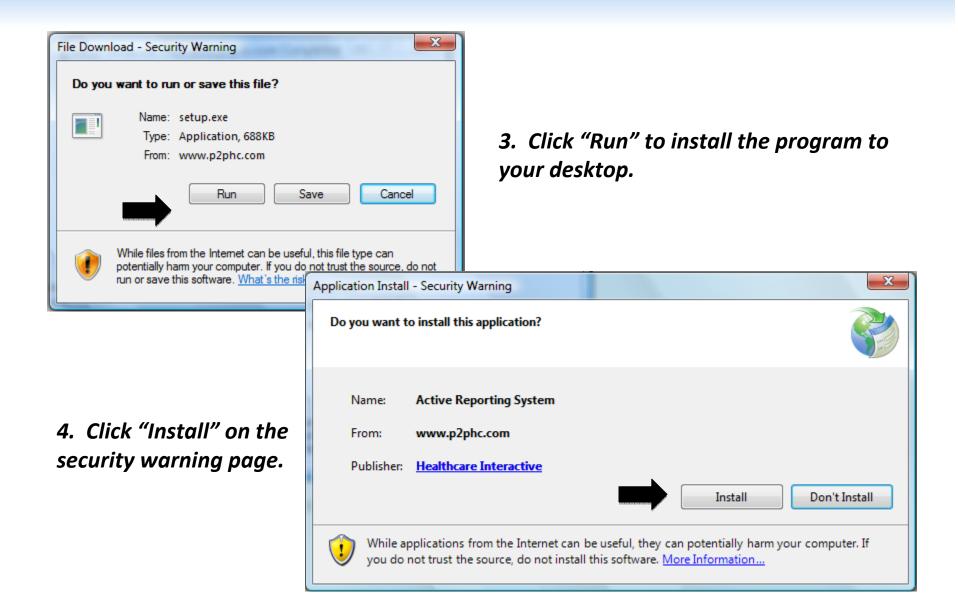
If these components are already installed, you can <u>launch</u> the application now. Otherwise, click the button below to install the prerequisites and run the application. Note on some operating systems, these updates may require a restart.

Install



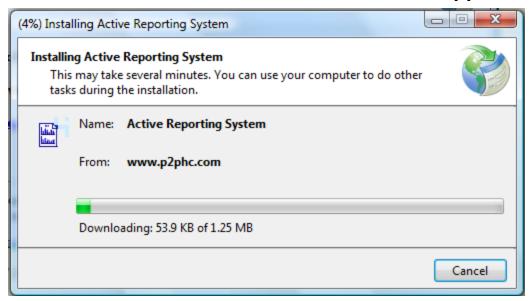
Please insure that you have the minimum requirements on your PC.







#### 5. Installation status window will appear



6. After the installation is completed, a login window appear

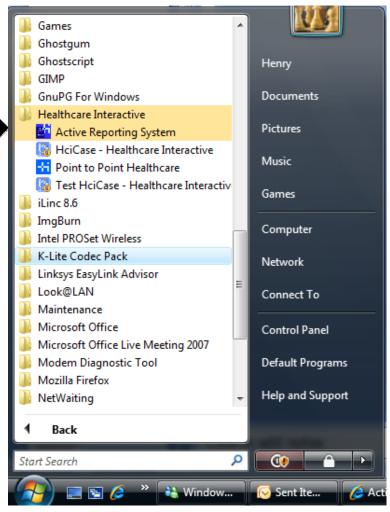
Healthspace Lo	ogon X
Please sign in with	your Healthspace account:
User Name:	
Password:	
	Sign in Cancel

# Point to Point Healthcare - Active Reporting System -

**Quick Start Guide** 



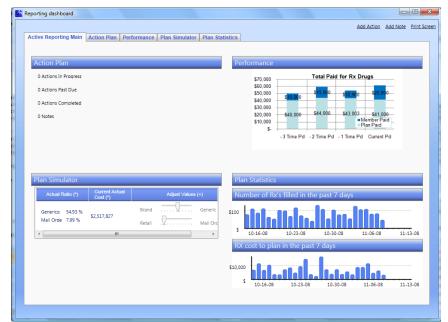
# 1. From 'Start' menu, launch the Point to Point Healthcare application



#### 2. Login



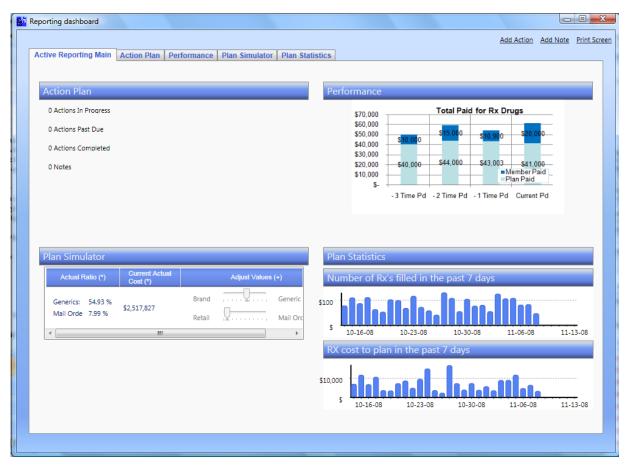
#### 3. Click the Reports Tab





# Main dashboard view shows four quadrants, each corresponding to one aspect of how to measure and manage your plan

- •Action plan collaborative environment where the plan administrator and WellNet's account management team work together
- <u>Performance</u> find key health cost and condition metrics
- Plan simulator try plan changes and estimate costs
- •<u>Plan statistics</u> use trending information to measure the effects of program changes and watch how the program is developing over time

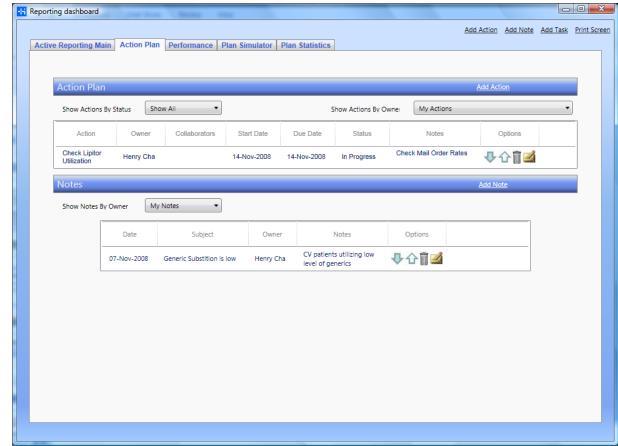




## **Action Plan – Manage and Collaborate**

Record, develop, and track plan changes in conjunction with your Wellnet team

- Develop plan changes and member marketing initiatives
- •Record ideas and actions needed for new plan designs
- •Collaborate with your WellNet account management team in a secure, virtual environment
- Create notes

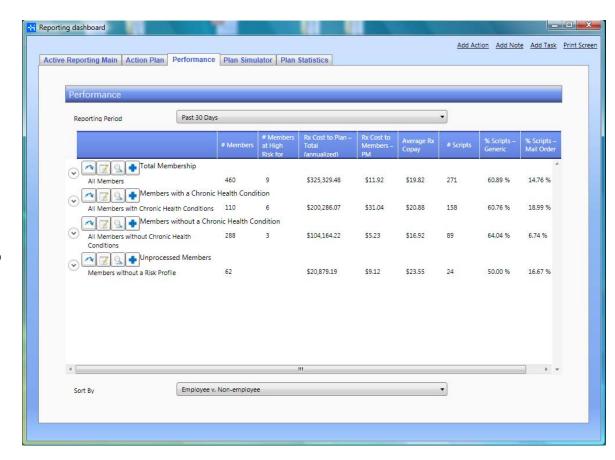




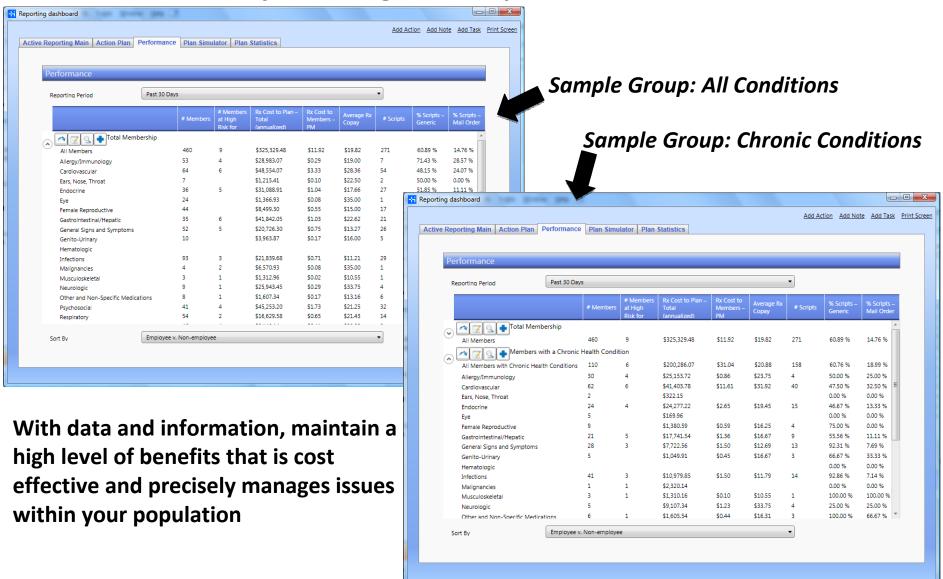
#### Sample Group Data

With real-time data, know the answers to questions that directly relate to your plan's performance

- •What's wrong with the plan?
- •What's right with the plan?
- •How are members affecting costs?
- •Find details to address with your WellNet Account Management team

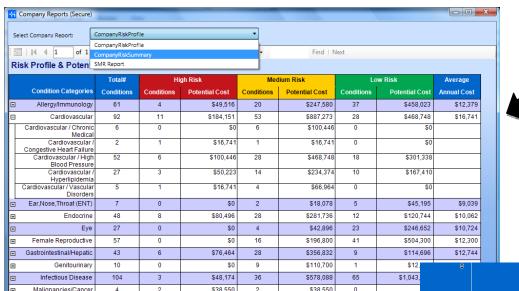








Conditio



\$139,420

\$306,175

\$210,443

\$145,712

\$3,627,012

33

Sample Group: Predictive Modeling

Sample Group: Prevalence of Conditions v. Norms

Expected

Observed



•	Know v	our	plan's	risk	exposure

1

Musculoskeletal Neurological

Respiratory System

Skin (Integumentary)

 Which conditions pose the greatest / least risk for high \$ claims?

\$22,243

\$13,942

\$41,375

\$24,758

\$41,632

\$621,301

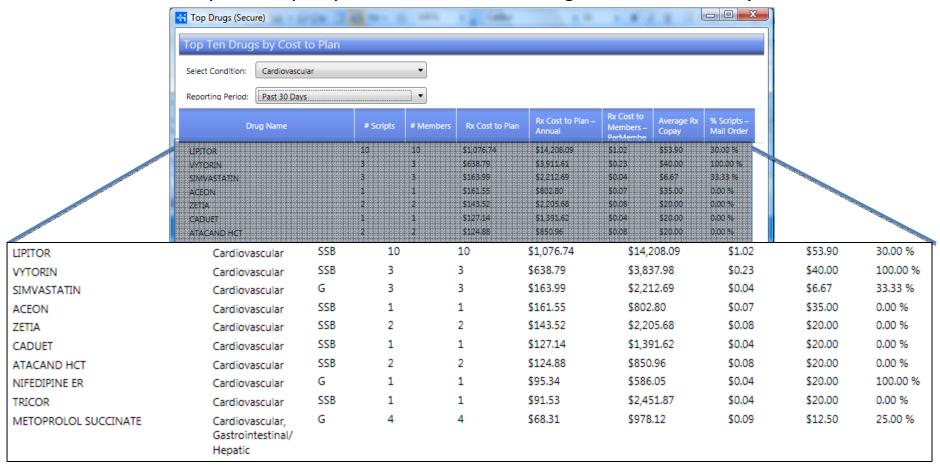
 Which conditions are prevalent at higher rates in your group v. norms?

	i Code	Condition	Count	per 1000	Per TOOO	SMK	Significance		ı			
7,∓	MAL	Malignancies	4	8.87	3.79	2.34	74.97 %	+			>	
4, <sub>±</sub>	FRE	Female Reproductive	54	119.73	91.41	1.31	93.61 %	+			>	
<sup>14</sup> ,±	CAR	Cardiovascular	70	155.21	125.91	1.23	91.43 %	+			>	
3,∓	GAS	Gastrointestinal/Hepatic	40	88.69	75.78	1.17	66.54 %	+			>	
)4, ±	MUS	Musculoskeletal	4	8.87	7.81	1.14	18.99 %	+				
Ŧ	EYE	Eye	24	53.22	48.69	1.09	33.14 %	+				
Ŧ	777	Other and Non-Specific Medications	12	26.61	25.66	1.04	9.95 %	+				
Ŧ	NUR	Neurologic	12	26.61	29.44	0.90	29.10 %	-				
Ŧ	ALL	Allergy/Immunology	55	121.95	136.11	0.90	64.17 %	-				
Ŧ	GUR	Genito-Urinary	10	22.17	25.37	0.87	35.55 %	-				
Ŧ	SKN	Skin	49	108.65	125.58	0.87	75.20 %	-		<		
Ŧ	END	Endocrine	39	86.47	102.80	0.84	78.27 %	-		<		
Ŧ	RES	Respiratory	58	128.60	154.10	0.83	89.42 %	-		<		
Ŧ	EAR	Ears, Nose, Throat	7	15.52	18.78	0.83	42.43 %	-				
Ŧ	PSY	Psychosocial	45	99.78	123.26	0.81	90.39 %	-		<		
Ξ	INF	Infections	103	228.38	352.80	0.65	99.99 %	-	<			
Ŧ	GSI	General Signs and Symptoms	57	126.39	221.65	0.57	99.99 %	-				
∄	HEM	Hematologic	0	0.00	0.08	0.00	NaN	-				
Ŧ	TOX	Toxic Effects/Adverse Effects	0	0.00	0.26	0.00	NaN	-				



#### Know, by condition, which drugs are the 10 most expensive to the plan

"Sample Group Top 10 Cardiovascular drugs in the last 30 day"





# Plan Simulator – See the impact of changes in your plan

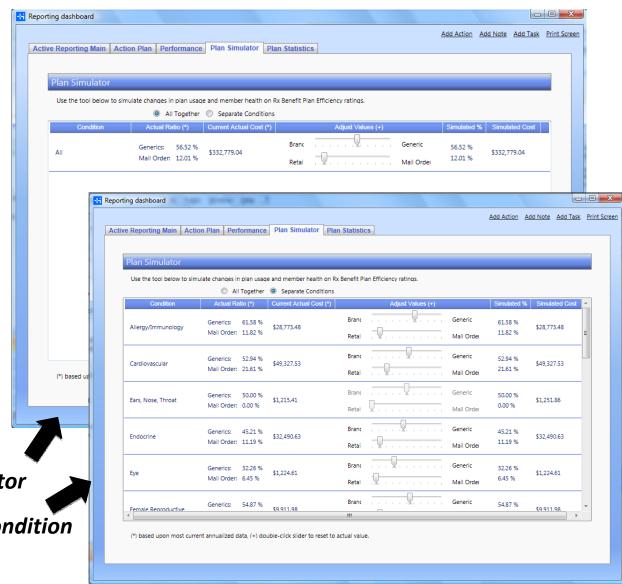
Plan Simulator – Research and test out plan changes to reveal highest return on investment

- •Test theories through quick and simple overall plan adjustments
- •Estimate the return on investment for member campaigns to reduce cost overall and within specific condition categories

 Base decisions on your group's actual utilization patterns by condition and by drug

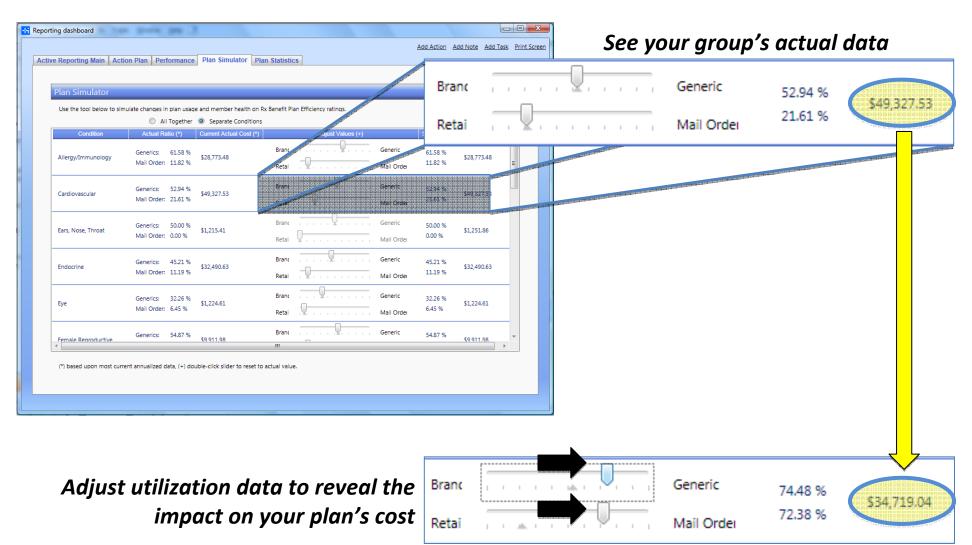
Sample Group: General Simulator

Sample Group: Simulator by Condition



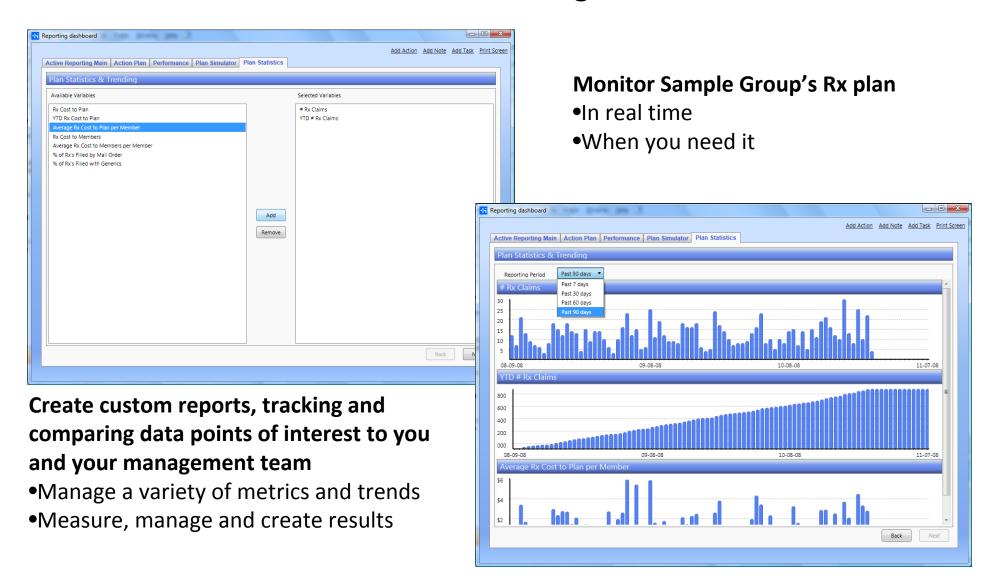


# Plan Simulator – See the impact of changes in your plan





## Plan Statistics - Monitor trends and changes over time





#### WellNet's Point to Point Healthcare is an...

- Interactive,
- Real-time,
- Data-driven,
- Customized system

#### WellNet's Point to Point Healthcare is able to...

- Predict,
- Model,
- Track,
- Compare,
- Simulate change, and
- Expose plan strengths & weaknesses

#### WellNet's Point to Point Healthcare Helps you...

- Analyze,
- Collaborate,
- •Improve, and
- Save money through a common sense approach to managing healthcare





# For Technical Support please contact:

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