Macomb County Health Department Scorecards

The Macomb County Health Department is utilizing Clear Impact Scorecard[™] for internal performance management and alignment with population health goals. In the first quarter of 2017, "public health scorecards" will be posted on the MCHD web page. These scorecards will track population health indicators (i.e. infant mortality) along with program efforts (for example: number of home visits to atrisk moms and babies) to turn the curve on these indicators. Clear Impact Scorecard[™] can be navigated to view data in real time. Each MCHD division will also have an internal scorecard that will be the first step in consolidating program reporting.

Currently, at a minimum, 12 public health scorecards scorecards are being populated with data. Scorecards are set up in layers. The upper most layer is an "OUTCOME" – a goal or result that reflects improved population health. Outcomes are typical wide-ranging – "Women and infants are healthy." Immediately below Outcomes are "INDICATORS". Indicators are measurements that help quantify the achievement of a result. These are measureable and specific – "Infant mortality rate in Macomb County." The second tier of the scorecard is program or performance accountability. "PERFORMANCE MEASURES" track MCHD program efforts to improve the Indicator and reach the desired Outcome "PHN home visits to at-riskmoms and babies".

For 2017, the Office of Planning and Quality Assurance will set up the scorecards and begin input of indicator and performance measure data based on program measures currently tracked in monthly reports.

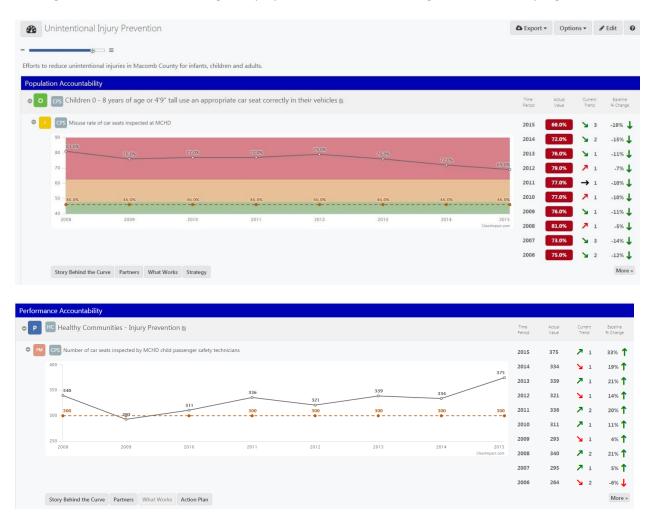
Scorecards[®]

ea	rch
C	nildren's Health and Childhood Screenings
C	nronic Disease and Healthy Lifestyle
C	ommunicable Disease
D	emo Scorecard
Er	wironmental Health - Environmental Health and Risk Assessment
Er	wironmental Health - Food Safety
Er	wironmental Health Division - INTERNAL ONLY
Fa	mily Health Services - INTERNAL ONLY
Н	ealth Promotion Disease Control - INTERNAL ONLY
In	nmunizations
M	aternal Child Health
Pl	ublic Health Preparedness
Re	eproductive Health
TE	ST Medical Examiner
U	nintentional Injury Prevention

Scorecard Navigation

By using the blue "slider" that is located beneath the scorecard's name, you can determine how much information is displayed in your browser window.

Unintentional Injury Prevention
Efforts to reduce unintentional injuries in Macomb County for infants, children and adults.
Population Accountability
● O CPS Children 0 - 8 years of age or 4'9" tall use an appropriate car seat correctly in their vehicles 🗈
• CPS Misuse rate of car seats inspected at MCHD



Moving the slider further to the right displays more information on a given indicator or program.

While on the scorecard you can click on the Outcome, Indicators, Program names or Performance Measures to display information specific to that scorecard element.

Story Behind the Curve	Partners What Works	Strategy					More a
Story Behind the Curve							
car seat inspection	ns, MCHD only had o	ne health educator a	5 71 5	2000. Data on car seat inspe ger Safety Technician (CPST). CPSTs.			
			ar seat manufacturers have	o mado improvomento in oac	6 6 A A A A A A A A A A A A A A A A A A		

12/16/2016

P HC Healthy Communities - Injury Prevention		🛆 Exp	ort • Op	ptions •	🖋 Edit
What We Do					0/
The Healthy Communities program provides residents, communities, schools, work sites education and assistance to help eac attend health fairs and community events and can provide health related resource materials.	ch individual lead a healthier, safer	life. Staff provi	de classes a	and work	kshops,
Who We Serve					00
Macomb County residents, communities, schools and work sites.					
How We Impact					00
Performance Measures	Time Period	Actual Value		Current Trend	Baseline % Change
CPS Number of car seats inspected by MCHD child passenger safety technicians	2015	375	300	1	33% ↑
CFS Number of car seats provided to children in need	2016	56	-	1	47% 🕇
Kumber of child passenger safety education sessions provided in the community	-	-	-	_	_

Additionally, users can hover over the scorecard elements to view more information about that particular element.