

CATTARAUGUS COUNTY BOARD OF HEALTH



1 Leo Moss Drive, Olean, NY 14760, Tel. (716)373-8050, Fax (716) 701-3737

Joseph Bohan, MD, President

Giles Hamlin, MD, Vice-President

Zahid Chohan, MD Sondra Fox, RN Richard Haberer Julie Hamacher Theresa Raftis David L. Smith James Snyder

MINUTES

March 2, 2016

The 844th meeting of the Cattaraugus County Board of Health was held at The Point Restaurant, 800 East State Street, Olean, New York on March 2, 2016.

The following members were present:

Dr. Joseph Bohan

Richard Haberer

Dr. Zahid Chohan

Theresa Raftis

Dr. Giles Hamlin

David Smith

Sondra Fox, RN

James Snyder, County Legislator

Also present were:

Kevin D. Watkins, MD, MPH, Public Health Director

Mark Howden, County Attorney

Richard Helmich Jr., County Legislator

Susan Labuhn, County Legislator

Robert Neal, County Legislator

Howard VanRensallear, County Legislator

Donna Vickman, County Legislator

Gilbert Witte, MD, Medical Director

Dave Porter, Hearing Officer

Rick Miller, Olean Times Herald

Susan Andrews, Director of Nursing

Kathy Ellis, Administrative Officer

Raymond Jordan, Sr. Public Health Sanitarian

Debra Lacher, Secretary to Public Health Director

Eric Wohlers, Director of Environmental Health

Derah Black-Day, Seneca Nation

Dawn Coburn, Seneca Strong

Jene Gardner, Counselor at Cares

Stacey Holcomb, Drug Court

Cindy Irish, Special Speaker

Megan Irish, Special Speaker

"Public Health for Healthy Communities"

Angie Kennedy, Seneca Strong Sonya McCall, Director of Clinical at Cares Robert Morgan, Public Steve Raiport, Officer in charge at Gowanda William Sprague, Former Legislator Troy J. Westfall, Police Chief of Salamanca

The meeting was called to order by Dr. Bohan. The roll was called and a quorum declared.

Mr. Snyder made a motion to approve the minutes of the Board of Health (BOH) meeting held on February 10, 2016, it was seconded by Dr. Hamlin, and unanimously approved.

Dr. Bohan announced that Julie Hamacher, although not at the meeting, is the new BOH member that was recently appointed by the Cattaraugus County Legislature. She is fulfilling Jim Lapey's unexpired term as the Salamanca representative on the board, this term will end December 31, 2016. Ms. Hamacher is presently the executive secretary for the Mayor of Salamanca, Ronald Ball, and she has worked in the administrative area of several medical practices including being the office manager for Dr. Alwan, an ophthalmologist in Olean. In the past she has served as an office assistant at Northtown Orthopaedics in Ellicottville and a practice coordinator/financial manager for the Family Health Center in Salamanca. Ms. Hamacher was the election commissioner for the Cattaraugus County Board of Elections from 1986-1999. Dr. Bohan stated that we will give her a formal welcome when she arrives.

Dr. Watkins stated that at the last BOH meeting he attempted to show a press conference of a young lady who had an amazing story regarding her path to becoming addicted to heroin and her quest to recovery. In addition, there were (2) officers Troy Westfall, Chief of Police of Salamanca and Steve Raiport, officer in charge at Gowanda, at the press conference who spoke about using an unconventional way to help area residents addicted to opiates, find placement in an inpatient facility. Dr. Watkins asked Mr. Smith to introduce Megan Irish and her mother Cindy Irish to the Board.

Mr. Smith stated it was an extreme pleasure to welcome Megan and Cindy Irish to the BOH meeting. He stated he remembers meeting Megan as a fifth grader coming into his middle school. He added that Megan's story is inspiring and her mother Cindy also has an inspiring story to share as well. Both Megan and Cindy has helped the Gowanda school system change their views of how we see addicts. He went on to say that there is a stigma that addicts are losers, but that is the furthest from the truth, addicts are people who are sick and need help, and it will take an entire community to get them the help they need.

"Hi, I'm Megan I am 18 years old and I am a recovering heroin/opiate addict. This has been the craziest journey of my life so far. I started doing intravenous heroin after my best friend passed away on April 3, 2014. One of my so called friends introduced me to heroin for the first time. After it hit me I was in love with it, and as soon as the high went away I began to figure out how to get my next fix. From that day on, I was buying more than five bags a day after only using for about a week. One bag costs anywhere from \$10.00-\$20.00. Within a month of using, I was out of money and trying to figure out how to get more.

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A group of us would drive to the city to purchase what we could. Heroin is very cheap and easy to get, same as needles. Eventually, I started dating a kid from a very wealthy family, and we were getting money from his parents. We were going to the city picking up 2 grams of heroin, bringing it back to town and selling it, all the while, I was still using it to avoid getting sick.

I thought there was no way I could be a heroin addict, not me, I could stop whenever I wanted. Truth was, I couldn't, by this time I was using about a gram of heroin a day for about 4-6 months. I overdosed on March 17, 2015. My mom found me face down on my bed, I was told that I was a bluish green color, and cold to the touch. My mother performed CPR and took me to Lakeshore Hospital as it was the closest hospital. They released me out of the hospital as soon as I agreed to attend outpatient therapy. About two months later, I relapsed. This time, I wasn't using as much as before but I was a lot worse off. I started stealing, selling my personal belongings, others personal belongings, and selling my body just to get high off of heroin. This went on for six months. By the time I agreed to go back to rehab, my mom and family thought for sure I would be dead before they could get me placed. I was admitted to an inpatient facility on November 17, 2015. I am now three months clean, and plan to not look back or go back down that horrible path again. Not to mention, that my addiction destroyed my relationship with my mom and by the end of my last relapse, I thought I would never get that relationship back with my mom. I'm proud to say that today that relationship is back and I couldn't thank her enough for going through hell and back with me, and never leaving my side. Thank you for listening to my journey with addiction."

Mrs. Cindy Irish informed the board that they were open to any questions. She stated that it is a horrible disease, it's hard to admit that your child is involved in drugs, it is hard to see your child going down that path. To see your child deteriorating before you, every single day, is unbearable. Addicts are sneaky and they are liars. Megan and her friends were stealing from me. She stole my debit card, checkbooks and even pop cans, and she sold her laptop. As a parent of an addict in recovery, you have to search their rooms all the time, you have to invade their privacy, and their life depends on it. You have to be their police, you have to change their whole way of living when they come back from recovery. That's the biggest problem I have found, their needs to be something in place for them when they come home from rehab. We now have a tracking device on her cell phone, so I know every single move that she makes now. Parents of addicts need training, both parents and the recovering addict life at home must change, recovering addicts can't have any of the same friends, and they can't go back to their same routines.

Dr. Bohan asked Megan how her friends were doing, if they were also in recovery. Megan stated that she does not have a relationship with any of those friends but as far as she knows, they are still using.

Officer Raiport stated that in October 2015, he was able to form a committee of six individuals including some clinicians, school staff, and community members to address community concerns of the heroin epidemic in Gowanda. He added that due to the large interest in addressing the heroin problem within the community, the group of six grew into 25 and now the group has grown to 60 individuals. He stated that he received a brochure from Chief Campanella of Gloucester, Massachusetts about a Police Assisted Addiction Recovery Initiative (PAARI) that was being used by the Massachusetts police department.

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Officer Raiport stated that the Gowanda police department has formed their own PAARI program locally, and has partnered with the local school district. The program has begun to help users get into inpatient treatment facilities. Linda Fontaine, of Zoar Valley Clinic, has been the force pulling together the clinical aspects of this program. He went on to say that the problem they are finding is the lack of communication between the various treatment centers in the area. While there are some open beds in Western New York it is difficult to place an individual. He added that he has been able to find success in placing our residents in inpatient treatment centers in Florida and Pennsylvania. Dr. Chohan commented on the lack of coordination between facilities as the major stumbling block for services for local residents, and asked if a user was interested in the PAARI program, would the user begin by contacting the police department. Officer Raiport stated that users have to make the request for help to the police department, since this program is not court mandated. He remarked, if users do not want help, this program will not work for them. When users are ready for help, the PAARI program is there for them. He went on to say that seventeen people within the last two weeks have contacted the PAARI program to be placed in either outpatient or inpatient facilities. Dr. Witte questioned where the funding was coming from, if the patient does not have insurance. Officer Raiport stated that most facilities rely on private donors for funding, or they work with individuals to set them up with Medicaid. Dr. Witte suggested that an online clearing house might be helpful if it showed available beds when seeking out treatment. Officer Raiport stated that NYS Office of Alcoholism & Substance Abuse Services (OASAS) just came out with a dashboard that reveals available beds but unfortunately there are not many beds available. He added that another hole in the system seems to be once the patient is released from inpatient treatment, there is nothing available to help them with continuum of care. Officer Raiport reported that he met with Sheriff Whitcomb who stated that the Cattaraugus County Sheriff's department has begun to look into partnering with PAARI.

Chief Westfall stated after they had their first death in Salamanca due to an overdose they took part in the emergency Narcan training. He reported that he cannot begin to say how many lives they have saved with this Narcan training but it is only a band aid to the problem. We have some individuals who have been given Narcan several times. He remarked that if you have users in your community you typically have drug dealers in your community. Chief Westfall introduced his partners Angie Kennedy, and Dawn Coburn from Seneca Strong. He had given them the invitation to visit Gloucester, Massachusetts and see the PAARI program first hand. In 2015 Chief Westfall stated that they had five individuals in Salamanca who died due to opiate overdoses. The city of Salamanca joined PAARI officially on March 1st to address the drug epidemic in Salamanca. They are hoping to turn this addiction problem around. Chief Westfall stated that in the last week they have had (4) overdoses where the individual had to be revived with Narcan. He added that for two of those individuals, it is the third time that they have been revived with Narcan.

Dr. Watkins introduced Sonya McCall, a representative from the Council on Addiction Recovery Services, Inc. (CAReS). Sonya spoke regarding the prescription monitoring program called Internet System for Tracking Over-Prescribing (I-STOP) for providers, she remarked that this program provides practitioners with direct, secure access to view dispensed controlled substance prescription histories for their patients. She stated that addiction to prescription opiates appears to be the common source or gateway to users becoming addicted to heroin. Mrs. McCall, went on to say that insurance companies not reimbursing providers is another barrier in New York State for people trying to seek help with addiction. She added that if a person seeking help for addiction has insurance or managed care, they must show a level of motivation for treatment which is a unique challenge.

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CAReS offers a continuum of care services and is currently challenged in their Gowanda office, because they do not receive enough referrals to warrant opening more than one day a week. She stated that CAReS has offices located in Salamanca, Gowanda, Machias, Randolph and Olean. On the state level, all residential, including supportive living, intensive residential, and community resident housing must update their available beds daily, on the OASAS website. CAReS offers community residents level of care, supportive living level of care, and two homeless housing options because one of the greatest challenges this population faces is having a "fixed night stay", or they are tenuously housed. Mrs. McCall informed the board that CAReS offer medicated assistance therapy in the form of vivitrol, suboxone, and campral.

Mrs. McCall added she recognizes that we need to partner with others as we cannot fix this problem alone. The greatest challenge this field faces is there is no evidence based best practices for opiate addiction and what seems to be working. If we simply send people to inpatient and then there is no connection to the next level of care, relapse is almost 100%. The challenge is that someone who has quit using heroin who is now one month clean is at higher risk for overdose than if they have never used. Their body is not ready to accept that amount of heroin which they had previously used. Brief therapy doesn't work, individuals need to stay with therapy 6-12-18 months because they didn't get addicted overnight. Dr. Bohan asked about the availability in their offices and the number of referrals they are receiving. Sonya stated that Olean is their busiest office, but they can certainly accommodate clients in all of their offices. Dr. Bohan asked if most patients were covered by Medicaid insurance. Sonya stated 1/3 of their patients are on Medicaid. If the patient has Medicaid managed care or private insurance then they must get pre-authorization for inpatient care.

Jene Gardner interjected that the best practice would be if inpatient facilities would notify them of the impending discharge date then an orientation and assessment date could be set up for that individual prior to them returning to the area.

Mr. Neal thanked Megan for sharing her story and asked if she was addicted to pain pills prior to her heroin usage. Megan stated that she was addicted to fentanyl patches prior to her heroin usage. Mr. Neal also reminded everyone that we must not stereotype, as this disease has no boundaries and we cannot profile who we might think would be affected. Mrs. Irish agreed that this disease affects the rich, the poor, all races, and all ages.

Dr. Chohan reiterated that the entities that are represented in this meeting today need to work together in order for recovery to be a success.

Ms. Ellis asked Megan if she had been a part of the PAARI program. Megan answered no, that when she was getting into rehab the PAARI program was just being developed in this area. Megan stated that her inpatient care was done in New York State (NYS) as she was a minor at the time. Mrs. Irish interjected that it was difficult to find care for Megan and she had to be persistent, but finally partnered with Kids escaping drugs in Buffalo because Megan was an intravenous drug user.

Mr. Snyder asked Chief Westfall what is the protocol when you receive a call that somebody has overdosed. Chief Westfall stated that hopefully a first responder, or family member is nearby with Narcan. Mr. Snyder then asked what happens after a person has been treated with Narcan, are they transported to the emergency room.

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Chief Westfall said hopefully from there they are transferred to the hospital, but that does not always happen. A person must be a danger to themselves or others. Once the individual comes out of their high some want help, but others will fight because they want to go right back chasing heroin. We cannot force them to seek out help. Mr. Snyder asked what happens if the patient goes to the emergency room. Dr. Watkins interjected that the emergency room will make sure the patient is stable, but there is no detox unit to place the patient, it is then up to the individual to seek help. Referrals to treatment centers from the emergency room is not conducted for fear of violating a patients HIPPA rights. Mrs. McCall stated that if the ER doctor sees that the individual has drug or alcohol issues, they will call in an ER counselor from the behavioral health unit. The challenge is there is no place for detox in our area as Olean General Hospital does not admit for this service.

Ms. Coburn spoke regarding research she had been doing since June regarding what works and what doesn't for individuals that have been dealing with heroin addiction. We have found that you need to have support along the continuum for at least 3-5 years. Some of the big gaps we have identified include: outreach team, peer support (individuals who have gone through their own recovery are in a unique position to help others), lots of other supports within the community as once a week support is not enough, prevention in the schools (recovery rate from heroin is only 4-6%) and an immediate access for those who want help. She mentioned that Ms. Black-Day has an idea of a step up-step down program as an initial transition when individuals come home from inpatient treatment. She shared that this idea was approved by the Seneca council and they are just waiting for the space (a house) to become vacant.

DIRECTORS REPORT: Dr. Watkins reported that the health department continues to monitor the influenza activity in New York State. During the week ending February 28, 2016 influenza was categorized as widespread. Any healthcare and residential facility that is under Article 28, 36, or 40 will have to ensure that all personnel who have not been vaccinated against influenza, for the current influenza season, will need to wear a surgical mask when they are in the areas where patients or residents may be present. He stated that currently, Influenza A (H1N1) appears to be the most common type of influenza that is being isolated at this time. Dr. Watkins stated that since our last meeting there were (17) laboratory confirmed influenza positive tests in residents of Cattaraugus County. There have been no pediatric associated deaths in NYS this influenza season. He went on to say that Influenza season most often peaks in February and March and can continue into May. He added that vaccination continues to remain the first and most important step towards prevention. Dr. Watkins informed the board that the 2015-2016 influenza vaccine has a 59 percent effectiveness, this means, if a person gets vaccinated against influenza this season, the person has reduced their risk of having to go to the doctor, because of influenza, by nearly 60 percent. He added that this is a pretty good vaccine this year, since it is a good match to the strains of the virus now circulating. This is the second best or highest effective influenza vaccine that has been recorded. The highest being 60% in the year 2010-2011. The lowest was during the flu season 2004-2005 when the vaccine had only a 10 percent effectiveness, and last year's vaccine had only a 23 percent effectiveness. Dr. Witte interjected that winter and the influenza season both came late this year and it is not too late to still get a vaccine.

Dr. Watkins informed the board that the recent reports of lead exposure in Flint, Michigan has brought a spot light on lead exposure to children in NYS and concerns about the possibility of this incident occurring in local municipalities. He stated that in the Flint, Michigan incident, authorities decided to save money by switching Flint's water supply from Lake Huron to the Flint River.

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The Flint River is highly corrosive, and the state Department of Environmental Quality didn't treat the Flint River water with an anti-corrosive agent, which is in violation of federal law. The water was eroding the iron water mains, turning water brown and leaching iron into the water. About half of the service lines to homes in Flint are made of lead and because the water wasn't properly treated, lead began leaching into the water supply as well. This lasted for over 18 months.

He explained that exposure to even low levels of lead can be damaging especially to children over time. The greatest risk is to brain development where irreversible damage may occur. Higher levels can damage the kidneys, and the nervous system in both children and adults. Very high levels may cause seizures, unconsciousness, and possibly death.

Dr. Watkins explained that any and all pipes that carry drinking water from the source to the home can contribute lead to drinking water if the pipes were constructed or repaired using lead material. The recommended lead level in water is actually zero, however the actionable level is 15 parts per billion, which is the Environmental Protection Agency (EPA) standard.

He stated that last week the department learned that city taps were turned off in the Ithaca City School Districts because of lead contamination concerns. As of to date, the school districts around Tompkins County have shut off their water taps because of lead contamination concerns. The highest lead concentration, 5,000 parts per billion, was found in the bathroom sink of the music room in one of the elementary schools. He stated that it was reported that water testing for lead had not occurred for the schools for nearly 11 years.

Dr. Watkins addressed the question if this can happen to residents of Cattaraugus County. He stated that natural levels of lead in NYS water supplies are low, however lead found in drinking water usually results from the use of lead pipes in the plumbing systems or lead based solder on the water pipes. Water in the plumbing system can dissolve lead from pipes and solder if the water is soft, corrosive or acidic (low pH). Water left standing in the pipes over a long period of time also increases leaching. The longer the water stands in the pipes, the greater the possibility of lead being dissolved into the water. Any pipes that carry drinking water from the source to homes can contribute lead to the drinking water, if the pipes were constructed or repaired using lead materials. He summarized by stating, public utilities or those who are in charge of the water systems in the municipalities must carefully balance the water chemistry and treatment methods, and regulators like the local health departments must enforce the regulation to prevent contamination of local water supplies.

A recent report was shared with the board showing the percentage of children with elevated blood lead levels in various counties within NYS. Dr. Watkins stated that lead base paint and dust are the most common source of lead poisoning for children here in Western New York (WNY). Other sources include contaminated soil, air and water. Adults who work with batteries, home renovation, and auto repair shops are also exposed to lead. He stated that the use of lead based paint for homes and children's toys, and household furniture, has been banned since 1978. Any home built before 1980 could contain lead and much of upstate and WNY contains such aged infrastructure. He added that forty-three percent of state housing predates 1950, and most of that is concentrated in upstate localities.

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Dr. Watkins informed the board that in 2012 Centers for Disease Control and Prevention (CDC) lowered its recommended threshold limit for lead in the blood for young children, the new standard, applicable to children under 6, lowers the threshold from 10 micrograms of lead per deciliter of blood, to 5 micrograms per deciliter. He stated this was done because CDC believed the tolerance of children was originally overestimated. He went on to say that NYS has been slow to move on these current recommendations and still use 10 micrograms of lead per deciliter of blood as the threshold limit for children under six years old.

Dr. Watkins reviewed the report with those in attendance and showed how CDC has identified WNY as an area of concern for children with elevated blood lead levels. The report revealed that 13% of the children in WNY tested positive for elevated blood lead levels. He stated that this rate is three times what was seen in Flint, Michigan. The report shows that Erie County leads the area with 14%, Chautauqua County at 12.3%, Cattaraugus County at 9.2%, and Niagara County at 9%.

Dr. Bohan asked who goes to the home if an elevated blood lead level is discovered. Dr. Watkins stated that in Cattaraugus County, blood lead levels greater than 9 micrograms per deciliter are followed up by health department nursing staff for parental education, and monitoring of the child's blood lead levels. Blood lead levels that are greater than 15 micrograms per deciliter are followed by both nursing and environmental health staff. Staff will survey the homes of these children, the babysitter's home, and daycare centers to determine the source of the lead exposure, abatement measures are ordered for any location where lead is found. He added that we are working with our pediatricians to assure children are tested at age one and two years of age for lead poisoning. In our WIC clinics if we find children that have not been tested, they are tested in the WIC clinics.

Dr. Witte asked how frequent is Olean city water tested for lead. Mr. Wohlers stated that the federal government came out with lead and copper rules many years ago. Most public water systems are required to sample at a minimum of every three years and Olean has been compliant. If any of these tests results exceed the state and federal standard, they automatically have to test more frequently, and they have to complete an environmental assessment. A study must be completed regarding water chemistry to determine the ph, alkalinity levels, and determine if there is corrosive water present, which would indicate a widespread problem.

Dr. Watkins reported that last week the department was notified that a calf at a local farm in Freedom, NY had tested positive for rabies. After our investigation it appeared that there were 12 individuals who had been exposed to this rabid calf. The department is required to treat all exposed individuals and the rabies vaccine is quite expensive. The multi exposure will cost over \$ 32,000 and our budget is \$60,000 for the year. Initially, they will all be given the immunoglobulin, and then each individual will have to undergo four additional vaccinations to complete the sequence.

Dr. Bohan asked how the individuals became exposed to the calf. Dr. Watkins stated that it was most likely through the saliva of the calf. Once the calf started exhibiting neurological problems the family called in a veterinarian to assess the calf's health.

NURSING DIVISION REPORT: Mrs. Andrews stated that she had no additional information to share at this time.

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ENVIRONMENTAL DIVISION REPORT: Mr. Wohlers reported that the annual spring rabies clinic has been scheduled for Saturday May 7th, from 9:00 am-12:00 pm at the Little Valley DPW facility.

He stated that the Environmental Protection Agency (EPA) is coming out with a revision to the Total Chloroform Rule (TCR). The revision to the 1989 TCR is intended to improve public health protection. All public water systems (PWSs) must comply with the revised TCR starting April 1, 2016 and all PWSs must have all their monitoring plans for testing this bacteria by this date as well. Health department staff have attended trainings for this new chloroform rule. Training will be scheduled for all our certified operators, explaining to them what the difference is between their old monitoring process and the new rule. This new rule will require the department to do more assessments to determine how the bacteria entered the water sample.

Mr. Wohlers stated that currently there are 183 public water systems in this county, and there are a few non-public water systems that will also need to be monitored. All of these results are entered into a data base that is viewable by federal and state governments.

Mr. Snyder asked if the rabies clinic were free. Mr. Wohlers stated that the clinics are free but donations are accepted to help offset the cost. Mr. Jordan added that there have been (3) rabid animals so far this year, including a fisher cat in North Otto, a rabid raccoon in Great Valley, and this calf in Freedom. In the middle of December there was a rabid cow that was just a mile away from where this rabid calf was found. Mr. Wohlers added that with such a mild winter, and the early arrival of spring, animals will be more susceptible. Dr. Chohan asked if insurance would cover the expenses for the rabies vaccine. Dr. Watkins stated that we are allowed to bill insurance for treatment but if they do not have insurance the county is responsible for providing this care. Ms. Ellis stated that the reimbursement by insurance is very minimal, usually covering 1/3 or less of the expense.

ENFORCEMENT REPORT: Mr. Porter reported there were no new enforcement cases.

Dr. Watkins thanked Mr. Smith for inviting the Irish family to share their story with the Board of Health, and thanked everyone for their input.

There being no further business to discuss, a motion to adjourn was made by Dr. Chohan, and seconded by Ms. Raftis and unanimously approved.

Respectfully submitted,

Kevin D. Watkins, M.D., M.P.H. Secretary to the Board of Health

Professional Advisory Committee January 20, 2016

Present:

Dr Gilbert Witte, Medical Director, BOH
Dr Giles Hamlin, BOH
Dr Kevin Watkins, Public Health Director, BOH
Elizabeth Bless, MSW
Carolyn Ruffner, PT
Tim Mager, OT
Moira Kettry, OGH, MSW
Barb Parish, CHN
Susan Andrews, DPS, RN, FNP
Absent: Carly Woodhead, SLP
Sondra Fox, RN
Michelle Phelps, RD

The Professional Advisory Committee (PAC) meeting was held in the Cattaraugus County 2nd floor conference room on Wednesday January 20, 2016 at 12:30PM. Attendance was taken as recorded above.

I. Review of Tier 1 Potentially Avoidable Events:

Emergent Care for Injury Caused by Fall:

We are better than last time, closer to the National Reference

9 Cases - 100% were reviewed

8:9 cases had no care concerns identified

I case: involved a repeated hip dislocation, documentation not sufficient to determine, if injury was in fact due to a fall or just a pathological dislocation

Emergent Care for Wound infection and/or deteriorating wound status

Only 1 occurrence: patient was sent home with a Negative Pressure Wound Therapy dressing in place but no wound vacuum in place, which is the second part of this type of therapy. Patient went home on 10/8/15, we were asked to visit on 10/9/15 and at time of visit discovered the problem. Dressings are not to be left in place without suction for longer than 2 hours. Typically this type of dressing is changed only 3 times per week. This dressing was left in place without suction for over 12 hours. Wound care was performed and wound did not present with problems at the Start of Care.

10/12/15 follow-up visit made, again wound did not appear to have any problems

10/14/15 significant deterioration noted to wound, slough, odor Physician notified and was sent back to hospital and diagnosed with osteomyelitis and had intravenous antibiotics, returned home, proceeded with prescheduled grafting procedure in November and ultimately we discharged this patient to self-care.

Physician and Skilled Nursing Facility were informed of situation found at the beginning with review to hopefully prevent this type of situation in the future.

II. Review of Tier 2 Potentially Avoidable Events:

Development of a Urinary Tract Infection-because of survey we are reviewing these records

4 occurrences

3 are documentation mistakes in OASIS - Outcome form items answered incorrectly

1 had concern, patient had a history of Urinary Tract Infections, poor education/discussion noted to not have occurred until after the infection developed.

III.Patient Satisfaction: 4th quarter- 77 patients

Home Health Compare Patient Survey Data:

Nursing Staff has been provided with the questions that are asked by the outside survey agency to improve consistency in language/phrases used when patients are asked questions.

Complaints: 1 patient complaint- Dispatch Center failed to contact us x2 for a situation, On-call system contacted to discuss, new staff, and new software. Follow-up completed with all parties involved.

Agency Occurrences 4th Quarter 2015:

- Actual/Potential Patient Harm: None
- Plan of Care not followed: lab work was actually obtained but not picked up by laboratory courier over holiday
- Medication Errors
- Missed Visits
- Physical therapy did not start timely on 2 patients, involved different nurses but same therapistinvolved communication failure
- 1 routine Skilled Nursing visit missed- not placed on a schedule
- 1 patient could not be located, nurse did not place on a schedule told the supervisor who got busy and also didn't schedule, visit was made end of week
- 1 Licensed Practical Nurse no-show patient did not notify agency at the time of occurrence
- Staff Incident/Injury 1 staff stopped at a stop sign and someone ran into her.

Chart Audit summary- current open charts 10 random audits from December 2015- pain assessment improved.

No new Policies or Procedures to review

Marketing and Outreach: new patient information folders discussed- Professional Advisory Committee reviewed samples of new packet graphics and colors

Patient's issues still occurring where they are reporting they are not being given a choice of agency at the time of discharge- discussion from PAC regarding involvement of county attorney and possible solutions

Professional Advisory Committee Recommendations: No further recommendations noted other than discussed above.

Family Planning Education Materials

Tara Leonard, Jeremy Knab and Kevin Watt developed some outreach materials with a more technological format for today's youth regarding chlamydia/gonorrhea. The committee watched a power point presentation and held a discussion of the materials. The materials will be shown to 12 high schools for a further survey.



Eric W. Wohlers, PE

Environmental Health Director

CATTARAUGUS COUNTY HEALTH DEPARTMENT



1 Leo Moss Drive, Olean, NY 14760, Tel. (716)701-3386, Fax (716) 701-3737

Kevin D. Watkins, M.D., MPH, Public Health Director

COUNTY OF CATTARAUGUS STATE OF NEW YORK

ENFORCEMENT LIST

Hearing Officer: David Porter

March 8, 2016

DOCKET 16-003

Thomas Karnuth, 788 Gleason Hollow Rd., Portville, NY 14770 Violation: Sanitary code of the CCHD Section 17.1.1 Respondent received title to a residence located on Gleason Hollow Rd., in the Town of Portville without an inspection on the onsite water supply and waste water system by the Health Department.

Administrative Hearing: 3-8-16

Public Health Sanitarian: Richard Dayton appeared for CCHD and was sworn in. Respondent: Thomas Karnuth did not appear but was properly served.

Testimony of Mr. Dayton:

- a.) Enf.-1 was read and affirmed to be true and correct by Mr. Dayton identified as Peoples Exhibit #1 civil compromise of \$50.00 offered and a 3-2-16 date for compliance.
- b.) Proof of delivery by Cattaraugus County Sheriff's Department on 2-10-16 I.D.as P.E. #2.
- c.) Sanitary code of the CCHD part 17 real property transfers I.D. as P.E. #3 and #4.
- d.) RP5217 Real property transfer form showing the respondent purchased the property for \$35,000.00 on 4-22-15, Dan Palumbo was the respondent's attorney I.D. as P. E. #5.
- e.) Letter dated 6-8-15 to respondent giving the information on real property inspection with a completion date of 6-22-15 I.D. as P.E. #6.
- f.) Letter dated 7-29-15 to respondent giving a second notice on real property transfer inspections with a completion date of 8-12-15 I.D. as P.E. #7.
- g.) An Enf.-1 summoning the respondent to an administrative hearing on 2-9-16. The respondent did not pick up the certified mail or respond to the 1st class mail so the CCHD had the Sheriff's dept. serve the respondent.I.D. as P.E. #8.

Hearing Officer Findings: Respondent is in violation of the sanitary code of the CCHD section 17.1.1, the inspection after property transfer.

Recommendation:

The respondent pay the \$250.00 inspection fee to the CCHD and have the property at 788 Gleason Hollow Rd., Portville, NY inspected (on site water supply and waste water treatment systems) by the Health Department before 4-30-16. The respondent be fined \$100.00 for failure to be in compliance of section 17.1.1 of the CCHD. The fine must be paid by 4-30-16. Failure to pay the inspection fee, pay the fine and have the Health Department perform the inspection by 4-30-16 will result in an additional \$10.00 per day per diem until the respondent is in compliance.

CBLS County-level Summary Data for NY, 2014

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1		# of Children	Total#	Total Confirmed BLL ≥10 µg/dL	irmed BLL g/dL	# of Addresses-	9	Census 2000 Data	
FIPS	County Name	Tested	Tested 5-9 µg/dL	Total #	Total %	w/ Confirmed EBLLS *	Total Housing Units	Pre-1950 Housing Units	% of Children < 6 Under
866	Unknown County	107	Н	1	%6.0	1	Control of the second second second		
100	Albany County	879	29	17	1.9%	9	129,972	53,903	16.0%
003	Allegany County	121	4	7	5.8%	0	24,505	10,725	23.0%
900	Bronx County	62,823	1,072	182	0.3%	23	490,659	214,703	41.0%
200	Broome County	458	26	8	1.7%	3	88,817	40,117	20.0%
600	Cattaraugus Cou	184	14	3	1.6%	1	39,839	18,681	24.0%
011	Cayuga County	184	23	9	3.3%	0	35,477	17,959	18.0%
013	Chautauqua Coun	365	34	11	3.0%	4	64,900	36,268	25.0%
015	Chemung County	200	18	1	0.5%	0	37,745	18,499	22.0%
017	Chenango County	135	16	0	%0.0	1	23,890	10,064	20.0%
019	Clinton County	179	7	0	%0.0	0	33,091	10,666	17.0%
021	Columbia County	143	11	4	2.8%	3	30,207	12,741	16.0%
023	Cortland County	128	5	1	0.8%	2	20,116	9,643	19.0%
025	Delaware County	111	11	0	%0.0	0	78,952	11,331	73.0%
027	Dutchess County	886	27	4	0.4%	7	106,103	29,187	%0.6
029	Erie County	3,368	329	140	4.2%	73	415,868	185,502	21.0%
031	Essex County	9	4	0	%0.0	1	23,115	10,499	16.0%
033	Franklin County	151	14	3	2.0%	1	23,936	10,816	21.0%
035	Fulton County	243	48	12	4.9%	5	27,787	14,357	19.0%
037	Genesee County	183	14	3	1.6%	1	24,190	11,908	11.0%
039	Greene County	123	5	1	0.8%	1	26,544	9,641	17.0%
041	Hamilton County	11		0	%0.0	0	7,965	2,653	16.0%
043	Herkimer County	193	14	7	2.1%	3	32,026	15,998	18.0%
045	Jefferson Count	402	18	2	1.2%	1	54,070	22,891	19.0%
047	Kings County	108,136	2,648	372	0.3%	86	930,866	544,649	35.0%
049	Lewis County	73	5	0	0.0%	2	15,134	6,543	21.0%
051	Livingston Coun	128	11	2	1.6%	0	24,023	10,102	15.0%
053	Madison County	117	6	1	%6.0	0	28,646	12,011	15.0%

County		# of Children	Total #	Total Confirmed BU ≥10 µg/dL	irmed BLL g/dL	# of Addresses-)	Census 2000 Data	
FIPS	County Name	Tested	Tested 5-9	Total#	Total %	w/ Confirmed	Total Housing	statute.	% of Children <
			ng/dL			EBILS*	Units	Housing Units	Poverty
055	Monroe County	2,527	178	39	1.5%	18	304,388	107,475	17.0%
057	Montgomery Coun	215	30	11	5.1%	5	22,522	13,905	22.0%
029	Nassau County	5,211	29	6	0.2%	2	458,151	173,693	2.0%
061	New York County	41,478	290	72	0.2%	14	798,144	438,824	27.0%
690	Niagara County	297	44	10	1.7%	6	95,715	39,923	19.0%
990	Oneida County	972	146	92	6.7%	25	102,803	48,082	23.0%
290	Onondaga County	2,057	141	46	2.2%	21	196,633	70,520	19.0%
690	Ontario County	298	12	3	1.0%	2	42,647	16,477	11.0%
071	Orange County	1,357	64	13	1.0%	12	122,754	37,297	18.0%
073	Orleans County	88	11	4	4.5%	1	17,347	8,973	17.0%
075	Oswego County	330	15	4	1.2%	2	52,831	19,626	22.0%
7.70	Otsego County	149	12	3	2.0%	0	28,481	14,372	21.0%
620	Putnam County	253	5	1	0.4%	0	35,030	8,861	4.0%
081	Queens County	89,193	1,495	261	0.3%	46	817,250	401,821	18.0%
083	Rensselaer Coun	424	32	8	1.9%	5	66,120	31,241	15.0%
085	Richmond County	14,002	224	31	0.2%	5	163,993	42,101	13.0%
087	Rockland County	1,760	36	4	0.2%	5	94,973	17,282	17.0%
680	St. Lawrence Co	202	10	3	1.5%	0	49,721	21,339	24.0%
091	Saratoga County	899	26	2	0.3%	0	86,701	20,636	90.9
093	Schenectady Cou	577	41	12	2.1%	1	65,032	34,487	19.0%
960	Schoharie Count	16	7	0	%0.0	1	15,915	6,420	15.0%
760	Schuyler County	31	1	1	3.2%	0	9,181	3,942	20.0%
660	Seneca County	28	5	1	1.7%	0	14,794	6,890	18.0%
101	Steuben County	252	11	4	1.6%	1	46,132	20,723	22.0%
103	Suffolk County	4,280	47	6	0.2%	8	522,323	87,634	90.9
105	Sullivan County	183	6	0	%0.0	0	44,730	14,053	24.0%
107	Tioga County	105	8	1	1.0%	2	21,410	7,616	13.0%
109	Tompkins County	117	3	3	2.6%	0	38,625	13,500	16.0%
111	Ulster County	440	32	7	1.6%	0	77,656	28,240	16.0%
113	Warren County	212	14	2	0.9%	1	34,852	11,061	16.0%

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County		# of Children	Total #	Total Confirmed BLL 210 µg/dL	irmed BLL g/dL	# of Addresses-	0	Census 2000 Data	
FIPS	County Name	Tested	Tested 5-9 µg/dl	Total#	Total %	w/Confirmed EBLLS*	Total Housing Units	Pre-1950 Housing Units	% of Children < 6 Under Poverty
115	Washington Coun	159	17	7	4.4%	0	26,794	12,698	13.0%
117	Wayne County	777	14	7	2.5%	3	38,767	16,209	14.0%
119	Westchester Cou	4,203	131	27	%9.0	12	349,445	147,384	11.0%
121	Wyoming County	147	11	4	2.7%	1	16,940	9,003	12.0%
123	Yates County	89	6	1	1.5%	1	12,064	5,405	25.0%
dress sta	dress sta	m state is not	e is not in selected state: 1	state: 1					
dress sta	dress sta# of Addresses where program stat	m state is not	te is not in selected state: 1	state: 1	65.75				
dress sta	dress sta	m state is not	e is not in selected state: 1	state: 1					
dress sta	dress sta# of Addresses where program stat	m state is not	e is not in selected state: 14	state: 14					
dress sta	dress sta	m state is not	te is not in selected state: 2	state: 2					
dress sta	dress sta# of Addresses where program stat	m state is not	e is not in selected state: 57	state: 57					

* Based on most recent five years of data, 2010-2014

n - indicates data suppressed because less than 5 children were tested in area

Aliegany County

Did patient	ž,	Unknown	Unknown
Disposition:	Transported by Ufenet	Transported EMS	Transported
Responder	Yell, Shook, SR,	Yell, Shook, SR, Transported BVM, OXY EMS	ı
Swmotomer		None	Sedated
Method of 2nd Boses	Not Given	Not Given	N
Response:	None	None	Sedated
Time until	Didn't work	Didn't work	ı
# of Doses:	1	1	2
Suspected	Unknown	Unknown Pills	Unknown Pills
Pulses	Fast	Fast	Fast
Breathing	Fast	Slow	Breathing on own
Response:	Unresponsive	Unresponsive	1
Ages	37	30	22
Genders	u.	M	F
Hospital:	Strong	ОСН	ОСН
Trans. Amb.	Lifenet	Cuba	Belfast
1000	ម	BILS	ម
Agencyc	A.E. Crandall	Cubs	Belfast
Date:	11/4/2015	2102/22/1	7/6/2015

Cattaraugus County

Did patient	Live:	Unknown	Yes	Yes	Unkown	No	Yes	Unknown	Yes	Yes	Yes	Yes	Yes	Unknown	Unknown	Yes	Unknawn	Unknown	ā	Yes	N.
Disposition:		Transported	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported									
Responder	Actions:	Unknown	Observed	Observed	Unknown	ACLS	Observed	Unknown	Yell	BVM, Oxy, EKG	Observed	Yell, Shook, SR, BVM	Observed	Unknown	Unknown	Observed	Yell, Shook, SR, RP	Yell, Shook, RP, CC	Yell, Shook	Yell, Shook, SR, MM	SR,CC, Defib
Post	Symptoms:	Improved	Normal	Normal	Improved	Didn't work	Normal	Unchanged	Dope Sick	Improved	Normal	Alert	Normal	Unchanged	Unchanged	Normal	Dope Skk	Didn't work	Vomiting, regained puise	Dope Sick	Didn't work
Method of	2nd Dose:	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	N	Not Given	N	NI	N	Not Given	N	N	Not Given	Respiratory Distress	Not Given	N
Response:	7.5	Improved	Increased	Increased	Improved	None	Increased	Unchanged	Alert	None	Increased	None	Increased	Unchanged	Unchanged	Increased	Responsive / Sedated	None	None	Responsive/ Sedated	None
Time until	Result	Unknown	5 min.	5 mln.	Unknown	Didn't work	5 min.	Unknown	3-5 min.	Didn't work	S MIN.	Didn't work	5 mín,	Unknown	Didn't work	5 min.	Δ mln.	Didn't work	1-3min.	<1min.	Didn't work
# of Doses:		н	1	1	1	1	п		7	1	1	2	2	2	1	2	2		2	н	2
Suspected	Agent	Unknown	Onycotin	Unknown	Unknown	Unknown	Heroin	Unknown	Heroin	Unknown	Heroin	Heroln	Heroln	Unknown	Unknown	Heroin	Heroin/ Cocaine	Heroin	Heroin	Heroin/Other	Heroin
Pulse:		Unknown	100	124	Unknown	None	124	Unknown	Didn't check	Regular	124	Didn't check	84	Unknown	Unknown	100	Didn't check	Didn't check	None	Didn't check	None
Breathing:		Unknown	9	80	Unknown	Not Breathing	40	Unknown	. Slow	Shallow	414	Slow	60	Unknown	Unknown	4	Slow	Not Breathing	Not Breathing	Not Breathing	Not Breathing
Response:		Altered LOC	Improved	Improved	Unconscious	Improved	Improved	Unconscious	Unrsesponsive	Unresponsive	Improved	Unrsesponsive	Improved	Unconscious	Unconscious	Improved	Unraesponsive	Unrsesponsive	Unrsesponsive	Unrsesponsive	Unrsesponsive
Age:		Unknown	88	×	Unknown	8	ឡ	Unknown	Z	82	46	22	46	Unknown	Unknown	38	Ω	23	19	22	39
Gender		Unknown		ш	Unknown	•••	u.	Unknown	•	M	·	M	***	Unknown	Unknown	M	•	M		М	W
Hospital:		Unknown	НЭО	HSO	Unknown	HSO	НЭО	Unknown	Lake Shore	HSO	нэо	нэо	ОСН	Unknown	Unknown	Н90	HĐO	ОСН	НЭО	ОСН	ОСН
Trans. Amb.		Trans AM	Olean FD	Olean FD	Trans AM	Olean FD	Ofean FD	Trans AM	Gowanda EMS	Salamanca Amb.	Olean FD	Salamanca Amb.	Ofean FD	Trans AM	Trans AM	Olean FD	Salamanca Amb.	Salamanca Amb.	Salamanca Amb.	Salamanca Amb.	Salamanca Amb.
롈		ALS.	SIA	ALS	ALS	ALS	ALS	ALS		ALS	ALS		ALS	ALS	ALS	ALS					
AREDICK		Trans AM	Olean FD	Olean FD	Trans AM	Olean FD	Olean FD	Trans AM	Gowanda PD	Salamanca FD	Olean FD	Salamanca PD	Olean FD	Trans AM	Trans AM	Olean FD	Salamanca PD	Salamanca PD	Catt. Co. Sheriff	Salamanca PD	Salamanca PD
Date:		12/23/2015	12/21/2015	12/12/2015	2102/1/21	2102/9/21	12/6/2016	12/4/2015	21/27/2015	11/25/2015	11/24/2015	11/23/2015	11/14/2015	11/4/2015	11/1/2015	10/23/2015	10/17/2015	9/26/2015	9/21/2015	5102/6/6	8/19/2015

Unknown	Unknown	Unknown	Unknown	Yes	Unknown	Unknown	Yes	Unkawn	Yes	8	Yes	Yes	ž	Yes	Yes	ž	ž	Yes	Unknown	Yes
Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS							
Unknown	Unknown	Unknown	Unknown	Observed	Yell, Shook, SR	Yell, Shook SR	Yell, SR, Defib,CC OXY	Unknown	Observed	Yell, Shook, SR, BVM,Defib, CC, OXY	Observed	Observed	Observed	Shook, SR	Shook, SR	Oxy/IV Zofran, Saline	Yell, SR.	Unknown	Diazepam	Unknown
Unchanged	Unchanged	Unknown	Unknown	Normal	Unknown	Unknown	Didn't work	Unknown	Normal	Didn't work	Normal	Normal	Didn't work	Dope Sick	Dope Sick	None	Disoriented	Vomited	Seltures	Alert
None	N	Not Given	Not Given	Not Given	Not Given	Nat Given	Δ	Unforown	Not Given	. 21	Δ	Not Given	Not Given	N	Not Given	Not Given				
None	Unchanged	Unchanged	Improved	Increased	Unknown	Unknown	None	Unknown	Increased	None	Increased	Increased	None	Alert	Alert	Alen	Responsive / Sedated	Alert	Seizure	Alert
Unchanged	Unknown	Unknown	Unknown	S mln.	Unknown	Unknown	Didn't work	Unkown	S mln.	Dideft work	S min.	S mln.	Didn't work	1-3min.	1-3mln.	1-3min.	1-3min.	3-5min.	Didn't work	Zmin.
	2	1	1	1	1			2	ı	,	2	1	1	*	æ	н	н	2	1	1
Unknown	Unknown	Unknown	Unknown	Norco	Heroln	Heroin	Unknown	Unknown	Fentanyl	Morphine	Unknown	Unknown	Unknown	Heroin	heroin	Heroin/ Meth	Heroin/ Oxy Cotin	Heroin	Unknown	Heroin
Unknown	Unimown	Unknown	Unknown	88	Unknown	Unknown	None	Unknown	110	Slow	126	22	134	Slow	Stow	Normal	Slow	Didn't check	102	Slow
Unknown	Unknown	Unknown	Unknown	8	Unknown	Unknown	Slow	Unknown	42	Not Breathing	<12	<12	16	Slow	Slow	Fac	Slow	Slow	Not Breathing	Slow
Unconscious	Unconscious	Unconscious	Altered LOC	Improved	Unknown	Unknown	Unresponsive	Unknown	Improved	Unresponsive	Improved	Improved	Unresponsive	Unresponsive	Unresponsive	Other	Unresponsive	Unresponsive	Unresponsive	Unresponsive
Unknown	Unknown	Unknown	Unknown	n	Unknown	Unknown	36	Unknown	88	25	41	23	15	18	20	31	82	52	30	18
Unknown	Unknown	Unknown	Unknown	4	Unknown	Unknown	Σ	Unknown	F	u,	M	u	M	F	M	u.	М	4	L	u,
Unknown	Unknown	Unknown	Unknown	НЭО	Unknown	Unknown	ОСН	Unknown	НЭО	HBO	HĐO	HĐO	HĐO	OGH	НЭО	wca	ECMC	wca	HBO	Lake Shore
Trans AM	Trans AM	Trans AM	Trans AM	Olean FD	Unknown	Unknown	EV/GV Amb	Trans AM	Olean FD	Machias VFD	Olean FD	Olean FD	Westons Mills	Salamanca Amb.	Salamanca Amb.	Randolph EMS	E. Otto FD	Cold Spring RS	Olean FD	Gowanda EMS
SĀ.	SA	AIS	ALS	SIA			ALS	AIS	SIA	SIB	ALS	ALS	AIS	Y		۵.		BLS	AIS	-41
Trans AM	Trans AM	Trans AM	Trans AM	Olean FD	Salamanca PD	Salamanca PD	EV/GV Amb.	Trans AM	Olean FD	Machias VFD	Olean FD	Olean FD	Olean FD	Catt, Co. Sheriff	Catt. Co. Sheriff	Randolph EMS	Catt. Co. Sheriff	Catt. Co. Sheriff	Olean FD	Catt. Co. Sheriff
7/23/2015	21,02/22/1	21/201/2015	2/15/2015	7/12/2015	7/12/2015	7/12/2015	2/11/2015	7/4/2015	7/3/2015	6/30/2015	6/14/2015	5/12/2015	4/30/2015	4/16/2015	4/16/2015	4/3/2015	3/26/2015	2/11/2015	1/5/2015	9/18/2014

Chautauqua County

Did patient	Live:	Unknown	Unknown	Yes	Unknown
Dispositions		Transported EMS	Starflight	Transported EMS	Transported
Responder	Actions:	Unknown	Yell, Shook, SR,BVM, OXY	SR,OXY,ECG	BVM,OXY
Post	Symptoms:	Not Given Cardiac Arrest	None	None	Unknown
Method of	Znd Dose:	Not Given	Not Given	IM	Not Given
Response:		Unknown	None	Unresponsive /Breathing	Unknown
Time until	Result	Unknown	Didn't work	1-3mln.	Unknown
# of Doses:		1	1	2	
Suspected	Agent	Unknown	Unknown	Pills, Alcohol	Heroln
Pulse:		None	Didn't Check	Slow	Normal
Breathing:		Not Breathing	Slow	Slow	Not Breathing
Response:		Unresponsive	Unresponsive	Unresponsive	Unresponsive
ARE		25	23	ĸ	ĸ
Gender:		4	M	u	×
Hospital		Lake Shore	Hamot	Westfield	WCA
Trans. Amb.		Silver Creek	Starflight	Portland VFD	Jamestown VFD
:00		SIB	518	SIS	BLS
Agency:		Silver Greek	Gerny	Portland VFD	Jamestown VFD
Date:		2102/1/2	5/24/2015	5/14/2015	5/1/2015

_	-	-	-	-	-	-	ye.		
Unknown									
Transported EMS									
BVM,0XY	BVM,0XY	BVM,OXY	BVM,0XY	BVM,NPA.	BVM	BVM	BVM,0PA	BVM,0PA	
Unknown									
R	Not Given	Not Given	Not Given	M	IM	Not Given	Not Given	Not Given	
Unknown									
Unknown									
2		1	1	2	2	1	1	1-	
Heroin	Herolin	Unknown	Unknown Pills	Heroln	Heroln	Heroin	Heroin	Heroin	
Normal	Normal	Fast	Normal	Normal	Normal	Normal	None	Slow	
Slow	Labored	Labored	Labored	Labored	Labored	Slow	Not Breathing	Slaw	
Unresponsive	Unknown	Unresponsive							
23	20	22	2	Unknown	37	41	42	20	
u.	u.	×	×	×	×	и.	м	4	
WG	WCA	WCA	wa	WCA	WCA	WCA	WGA	WCA	
ALSTAR EMS									
218	BIS	SIIS	SIIS	SIS	SIS	SIS	BIS	SIS	
Jamestown VFD									
4/27/2015	4/25/2015	4/23/2015	4/11/2015	4/2/2015	4/1/2015	3/11/2015	3/4/2015	12/23/2014	

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No additional info. is given in ALSTAR report, only # of kits administered per month. (15 ALSTAR / 3 outside agency - No QA received) (11 ALSTAR/ 1 outside agency - No QA received) (4 ALSTAR/ 4 outside agency - No QA received) (6 ALSTAR/ 1 outside agency - No QA received) (2 ALSTAR/ 1 outside agency - No QA received) (7 ALSTAR/5 outside agency - No QA received) (3ALSTAR/ Soutside agency - No QA received) (1ALSTAR/2 outside agency - No QA received) (Chautauqua Co. #'s include ALSTAR's report) (9 ALSTAR) 109 Chaut. 24 12 12 σ ∞ ∞ 3 9 39 Catt. 10 4 m 9 m 0 0 0 0 0 7 0 0 0 0 September November December Total 2015 Reports February October January August March April June May July

2015 total Regional Reports 151

Drug-Related Mortality in Western New York Involving Heroin, Opioids Analgesics and Both

2014		HEROIN			ANALGESIC	s I	HER	DIN or ANALGES	SICS
COUNTY	DEATHS	CRUDE RATE	ADJ RATE	DEATHS	CRUDE RATE	ADJ RATE	DEATHS	CRUDE RATE	ADJ RATE
Allegany	0	0.00	0.00	1	2,09	1.30	1	2.09	1.30
Cattaraugus	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00
Chautauqua	8	6.06	7.66	5	3.79	4.46	12	9.09	11.38
Erie	28	3.03	2.99	59	6.39	6.27	79	8.56	8.41
Genesee	0	0.00	0.00	1	1.69	2.05	1	1.69	2.05
Niagara	9	4.21	4.56	14	6.56	5.52	21	9.83	9.25
Orleans	0	0.00	0.00	1	2.38	2.00	1	2.38	2.00
Wyoming	0	0.00	0.00	0	0.00	0.00	o	0.00	0.00

2013		HEROIN			ANALGESIC	s	HER	OIN or ANALGES	ics
COUNTY	DEATHS	CRUDE RATE	ADJ RATE	DEATHS	CRUDE RATE	ADJ RATE	DEATHS	CRUDE RATE	ADJ RATE
Allegany	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00
Cattaraugus	0	0.00	0.00	1	1.27	1.82	1	1.27	1.82
Chautauqua	6	4.51	4.99	6	4.51	4.87	11	8.27	8.75
Erie	27	2.94	3.27	55	5.98	6.14	76	8.26	8.68
Genesee	1	1.68	2.06	1	1.68	2.06	2	3.36	4.12
Niagara	2	0.93	1.23	16	7.47	8.55	17	7.93	9.21
Orleans	0	0.00	0.00	2	4.74	4.31	2	4.74	4.31
Wyoming	3	7.22	8.02	4	9.63	10.62	6	14.45	16.03

Narcan Summary 2015

Allegany County

Did patient. Une:	Unknown	Yes	Yes	Yes	ĭes	ž	Yes	Yes	Unknown	Unknown
<u>Oisposition:</u>	Transport by Helicopter	Transported by EMS	Transported by Lifenet	Trnsported by EMS	Transported by EMS	Transported by EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS
Responder	Yell, Shook, BVM, OXY	Yell, Shook, BVM, OXY	Yell, Shook, SR,	Yell, Shook, SR, OXY	Yell, shook, Oxy	Yell, shook,SR, OXY	Yell, Shook, OXY	BVM, OXY,Chest. Comp.	Yell, Shook, SR, BVM, OXY	
Symptoms:	Seizure	None	None	None	None	None	None	None	None	Sedated
Method of 2nd Dose:	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	IN
Response:	Combative	Responsive but sedated	None	Responsive but sedated	Responsive but sedated	No resonse	Combative	Responsive and Angry	None	Sedated
Time until Result:	Don't know	1-3 mins.	Didn't work	1-3 mins.	Less than 1 min.	Dan't know	Less than 1 min.	Less than 1 min.	Didn't work	1
# of Doses:	2	7	-	7	1		п	1	H	2
Suspected	Don't know	Don't know	Untrown	Heroin	Heroin	Don't know	Don't know	Don't know	Unknown Pills	Unknown Pils
Pulse:	Slaw	Slow	Fast	Fast	Fast	Fast	Fast	No Pulse	Fast	Fast
Breathing	Slow	Slow	Fast	Slow	Slow	Slow	Not Breathing	Not Breathing	Slow	Breathing on own
Response:	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	1
Page:	99	8	37	3	26	55	36	83	90	n
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Hospital:	Strong	НМІ	Strong	HWI	IMH	ниг	НМГ	ІМН	нэо	ноо
Trans. Amb. Hospital: Gender:	Welsville	Weisville	Ufenet	Wellsville	Wellsville	Wellsville	Wellsville	Wellsville	Cuba	Belfast
20	STA	ALS	8	ALS	ALS	ALS	ALS	ALS	218	8
Agenor	Wellsville	Wellsville	A.E. Crandall	Weilsville	Wellsville	Welsville	Wellsville	Wellsville	Curbs	Belfast
Date	12/6/2015	11/26/2015	11/4/2015	30/27/2015	10/27/2015	Not	9/2/2015	9/1/2015	2102/22/7	7/6/2015

Cattaraugus County

Old patient	. Une:	Unknown	Yes	Yes	Unkown	No	Yes	Unknown	Yes	Yes	Yes	Yes	Yes
Disposition:	STEEL	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS
Responder	Actions:	Unknown	Observed	Observed	Unknown	ACLS	Observed	Unknown	Yell	BVM, Oxy, EKG	Observed	Yell, Shook, SR, BVM	Observed
Post	Symptoms:	Improved	Normal	Normal	Improved	Didn't work	Normal	Unchanged	Dope Sick	Improved	Normal	Alen	Normal
Method of	2nd Dose:	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	Not-Given	N.	Not Given	N	N
Response:		Improved	Increased	Increased	Improved	None	Increased	Unchanged	Alert	None	Increased	None	Increased
Time until	Result:	Unknown	5 min.	5 min.	Unknown	Didn't work	5 min.	Unknown	3-5 min.	Didn't work	S MIN.	Didn't work	5 min.
# of Doses:		1	1	1	1	1	1	1	17	1	1	2	2
Suspected	Agent	Unknown	Oxycotin	Unknown	Unknown	Unknown	Herain	Unknown	Herain	Unknown	Heroin	Heroin	Heroin
Pulse	のはいい	Unknown	100	124	Unknown	Nane	124	Unknown	Didn't check	Regular	124	Didn't check	2
Breathing	開放的原	Unknown	9	89	Unknown	Not Breathing	\$5	Unknown	Slow	Shallow	\$ D	wols	8
Response:		Altered LOC	Improved	Improved	Unconscious	Improved	Improved	Unconscious	Unrsesponsive	Unresponsive	Improved	Unrsesponsive	Improved
ARE	ののの	Unknown	83	×	Unknown	53	19	Unknown Unknown	77	29	46	22	46
Gender	質問がが	Unknown	F	4	Unknown	u	u.	Unknown	w	×	4	M	*
Hospital:	新加州的	Unknown	HDO	HSO	Unknown	НЭО	НЭО	Unknown	Lake Shore	НЭО	HDO	HDO	HSO
Trans. Amb.		Trans AM	Olean FD	Olean FD	Trans AM	Olean FD	Olean FD	Trans AM	Gowanda EMS	Salamanca Amb.	Olean FD	Salamanca Amb.	Olean FD
501	以 · · · · · · · · · · · · · · · · · · ·	ALS	ALS	AIS	ALS	ALS	ALS	ALS		SIA	ALS	- 2. 1	ALS
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Date:	The second	12/23/2015	12/21/2015	12/12/2015	12/7/2015	12/6/2015	12/6/2016	12/4/2015	11/27/2015	11/25/2015	11/24/2015	11/23/2015	11/14/2015

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Unknown	Yes	Unknown	Unknown	Unknown	Yes	Yes	No	Unknown	Unknown	Unknown	Unknown	Yes	Unknown	Unknown	Yes	Unkown	Yes	No	Yes	Yes	Yes	Yes	Yes	ře	Yes	Yes	Unknown
Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS
Unknown	Observed	Yell, Shook, SR, RP	Yell, Shook, RP, CC	CPR	Yell, Shook	fell, Shook,SR, MM	SR,CC, Defib	Unknown	Unknown	Unknown	Unknown	Observed	rell, Shook, SR	Yell, Shook SR	Yell, SR, Defib,CC OXY	Unknown	Observed	Yell, Shook, SR, BVM, Defib, CC, OXY	Observed	Observed	Observed	Shook, SR	Shook, SR	Oxy/IV Zofran, Saline	Yell, SR.	Unknown	Diazepam
Unchanged	Normal	Dape Sick	Didn't work		Vomiting, egained puise	Dope Sick	Didn't work	Unchanged	Unchanged	Unknown	Unknown	Normal	Unknown	Unknown	Didn't work	Unknown	Normal	Didn't work	Normal	Normal	Didn't work	Dope Sick	Dope Sick	None	Disoriented	Vomited	Seizures
Not Given	N	N	Not Given		Respiratory Distress	Not Given	N	None	Δ	Not Given	Not Given	Not Given	Not Given	Not Given	2	Unknown	Not Given	2	Α	Not Given	Not Given	Not Given	Not Given	Not Given	Not Given	N	Not Given
Unchanged	Increased	Responsive / Sedated	None		None	Responsive / Sedated	None	None	Unchanged	Unchanged	Improved	Increased	Unknown	Unknown	None	Unknown	Increased	None	Increased	Increased	None	Alert	Alert	Alert	Responsive / Sedated	Alert	Seiture
Didn't work	5 min.	<1 min.	Didn't work		1-3min.	dmin.	Didn't work	Unchanged	Unknown	Unknown	Unknown	5 mln.	Unknown	Unknown	Didn't work	Unkawn	S min.	Didn't work	5 min.	5 min.	Didn't work	1-3min.	1-3min.	1-3min.	1-3min.	3-5min.	Didn't work
1	7	7	-		2	п	2	п	7	-		-	1	13.		2	-	đ	2			1	1	H	1.0	2	1
Unknown	Heroin	Heroin/ Cocaine	Heroin		Heroin	Heroin/ Other	Heroin	Unknown	Unknown	Unknown	Unknawn	Norco	Heroin	Heroin	Unknown	Unknown	Fentanyl	Morphine	Unknown	Unknown	Unknown	Heroin	heroin	Heroin/ Meth	Heroin/ Oxy Cotin	Heroln	Unknown
Unknown	100	Didn't check	Didn't check		None	Didn't check	None	Unknown	Unknown	Unknown	Unknown	88	Unknown	Unknown	None	Unknown	110	Slow	126	72	134	Slow	Slow	Normal	Slow	Didn't check	705
Unknown	4	Slaw	Not Breathing	Not Breathing	Not Breathing	Not Breathing	Not Breathing	Unknown	Unknown	Unknown	Unknown	8	Unknown	Unknown	Slow	Unknown	412	Not Breathing	412	4	16	Slow	Slow	Fast	Slow	Slow	Not Breathing
Unconscious	Improved	Unrsesponsive		Unresponsive			_	Unconscious	Unconscious	Unconscious	Altered LOC	Improved	Unknown	Unknown	Unresponsive	Unknown	Improved	Unresponsive	pavordul	Improved	Unresponsive	Unresponsive	Unresponsive	Other	Unresponstve	Unresponsive	Unresponsive
Unknown	×	п	n	æ	SI .	22	33	Unknown	Unknown	Unknown	Unknown	п	Unknown	Unknown	36	Unknown	88	25	4	g	15	18	R	31	28	92	30
Unknown	2	142	×	u.	ш	×	×	Unknown	Unknown	Unknown	Unknawn		Unknown	Unknown	×	Unknown	u.	4	Σ	u.	2	u	×		N	•	u.
Unknown	НЭО	HSO	HBO	HDO	H50	НБО	НЭО	Unknown	Unknown	Unknown	Unknown	Н90	Unknown	Unknown	H50	Unknown	H50	Н90	HĐO	НЭО	H90	HDO	HSO	WCA	ECMC	WCA	HSO
Trans AM	Olean FD	Salamanca Amb.	Salamanca Amb.	Salamanca Amb.	Salamanca Amb.	Salamanca Amb.	Salamanca Amb.	Trans AM	Trans AM	Trans AM	Trans AM	Olean FD	Unknown	Unknown	EV/GV Amb	Trans AM	Olean FD	Machias VFD	Olean FD	Olean FD	Westons Mills	Salamanca Amb.	Salamanca Amb.	Randolph EMS	E. Otto FD	Cold Spring RS	Olean FD
ALS	ALS							ALS	ALS	ALS	ALS	ALS			AIS	AIS	ALS	915	ALS	ALS	ALS			a		218	ALS
Trans AM	Olean FD	Salamanca PD	Salamanca PD	Catt. Co. Sheriff	Catt. Co. Sheriff	Salamanca PD	Salamanca PD	Trans AM	Trans AM	Trans AM	Trans AM	Olean FD	Salamanca PD	Salamanca PD	Ev/Gv Amb.	Trans AM	Olean FD	Machias VFD	Olean FD	Olean FD	Olean FD	Catt. Co. Sheriff	Catt. Co. Sheriff	Randolph EMS	Catt. Co. Sheriff	Catt Co. Sheriff	Olean FD
11/1/2015	10/23/2015	2102/21/01	9/26/2015	9/21/2015	5102/12/6	9/9/2015	8/19/2015	7/23/2015	7/22/2015	2102/51/5	2/35/2015	7/12/2015	7/12/2015	7/12/2015	2/11/2018	7/4/2015	7/3/2015	6/30/2015	6/14/2015	5/12/2015	4/30/2015	4/16/2015	4/16/2015	4/3/2015	3/26/2015	2/11/2015	1/5/2015
	Trans AM ALS Trans AM Unknown	Trans AM ALS Trans AM Unknown	Trans AM ALS Trans AM Linknown Unknown	Trans AM ALS Trans AM Unknown	Trans AM ALS Trans AM Unknown	Trans AM ALS Trans AM Unknown	Trans AM ALS Trans AM Unknown	Trans AM ALS Trans AM Likhown Unknown Inch Inch Inch Inch Inch Inch Inch Inch	Titang AM ALS Titang AM Unknown Unknow	Title Air	Title Ais Ais Title Ais Ais Title Ais Unknown Unknow	Trans AM ALS Trans AM Unknown	Time AM ALS Time AM Linknown Linkn	Time AM ALS Time AM Linktown Linkt	Figure 4M 41.5 Trans 4M Unknown <	Time Air	The trans that Also Also Als	Time All ASS Time All Other with the column of bulbown Unknowned Unknowned Unknowned Line All the column of bulbown Unknowned Unknowned 1 Distriction Assistance of the column	1 Thras Mail Air District Mail Unbranch Mail Line Air District	1 Thrack Mar. Act of the control of the	1. Clear March Act	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1. Columnia 1. ALIS Triant Ali Libbard Unique of a columnia problem Unique of a columnia problem Libbard Unique of a columnia problem Libbard Unique of a columnia problem Libbard Libbard Unique of a columnia problem Libbard Libbard Unique of a columnia problem Libbard Libbard	14.00 14.00 Ushbare Us	1.0. The 1.0 billion 1.0. The	10.10.1. 10.10.1.	15.00.1.0. 15.00.1. 15.00.1. 15.00.1. 15.00.0.

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23

ZĘ,

Transported EMS

Unknown

Aken

Not Given

Alert

2min.

Heroin

Slow

Stow

Unresponsive

35

Gowanda EMS Lake Shore

9/18/2014 Catt. Co. Sheriff

Chautauqua County

Did patient Live:	Yes	Unknown	Unknown	Yes	Unknown	Unknown								
Disposition:	Transported EMS	Transported EMS	Starflight	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS	Transported EMS
Responder	Sternum Rub, Oxy, Med Control	Unknown	Yell, Shook, SR, BVM, OXY	SR,OXY,ECG	BVM,OXY	BVM,OXY	BVM,OXY	BVM,OXY	BVM,OXY	BVM,NPA	BVM	BVM	BVM,OPA	BVM,OPA
Post. Symptoms:	None	Cardiac Arrest	None	None	Unknown	Unknown								
2nd Dose:	Not Given	Not Given	Not Given	M	Not Given	N	Mot Given	Not Given	Not Given	IM	М	Not Given	Not Given	Not Given
Response:	Unresponsive /Breathing	Unknown	None	Unresponsive /Breathing	Unknown	Unknown								
Result:	Didn't work	Unknown	Didn't work	I-3min.	Unknown	Unknown								
# of Doses:	ı	1	1	2	1	2	34	7	-	2	2			
Agent	Pain Pills	Unknown	Unknown	Pills, Alcohol	Heroin	Heroin	Heroin	Unknown	Unknown Pills	Heroin	Heroin	Heroin	Heroin	Heroin
Puise:	Slaw	None	Didn't Check	Slow	Normal	Normal	Normal	Fast	Normal	Normal	Mormal	Normal	None	Slow
Breathing	Slow	Not Breathing	Slow	Slow	Not Breathing	Slow	Labored	Labored	Labored	Labored	Labored	Slow	Not Breathing	Slow
Response:	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unknown	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive
ARE	4	23	25	12	SS	53	20	27	22	Unknown	37	41	45	8
Gender		F	×	**	×	u	<u></u>	×	M	M	Z	u	Σ	ı
Hospital	a S	Lake Shore	Натиоп	Westfield	WG	WG	wCk	WG	WCA	WCA	WCA	WCA	WC	wca
Trans. Amb.	Panama	Silver Creek	Starflight	Portland VFD	Jamestown VFD	ALSTAR EMS	ALSTAR EMS	ALSTAR EMS	ALSTAREMS	ALSTAR EMS	ALSTAR EMS	ALSTAR EMS	ALSTAR EMS	ALSTAR EMS
8	BIS	815	SIB	SIB	SIB	BIS	SIS	SIS	81.5	SIS	81.5	SIS	815	SIS
Agency:	Panama	Silver Creek	Gerry	Portland VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD	Jamestown VFD
Date:	12/3/2015	7/7/2015	5/24/2015	5/14/2015	5/1/2015	4/27/2015	4/25/2015	4/23/2015	4/11/2015	4/2/2015	4/1/2015	3/11/2015	3/4/2015	12/23/2014

(Chautauqua Co. #'s include ALSTAR's report) Chaut. Catt.

Alleg.

Reports

No additional info. is given in ALSTAR report, only # of kits administered per month.

(15 ALSTAR / 3 outside agency - No QA received) (11 ALSTAR/ 1 outside agency - No QA received) (4 ALSTAR/ 4 outside agency - No QA received) (6 ALSTAR/ 1 outside agency - No OA received) (2 ALSTAR/ 1 outside agency - No QA received) (7 ALSTAR/5 outside agency - No QA received) (3ALSTAR/ Soutside agency - No QA received) (1ALSTAR/2 outside agency - No QA received) (9 ALSTAR) 110 24 12 12 œ σ œ Ø m 40 10 9 7 4 2 4 10 0 0 0 0 0 0 September November December **Total 2015** February October January March August April June May July

2015 total Regional Reports 160

Narcan Summary 2016

The state of the s	Allegany County

Did patient Live:	Unknown	Yes	Unknown	Yes	Yes	Yes	Yes	'n	No	
Disposition:	Transported by EMS	Transported by EMS	Transported by EMS	Transported by EMS	Transported by EMS	Transported by EMS	Transported by EMS	Transported by EMS		
Responder	Yell, Shook,	Yell, Shook, Oxy	Yell,Shook, BVM,Defib no shock	Yell, Shook, Oxy	Yelled, Shook, Oxy		Yelled, Oxy		BVM, Defib, Chest comp., Oxy,/V epi	
Post Symptoms:	None	None	None	Chilis	Vomiting	None	None	None	None	
And Dose:	Not given	Not given	Not given	NI	Not given	IN (Cuba EMS)	Not given	Not given	Not given	
Response	Responsive but sedated	Responsive and Angry	Responsive and alert	No Response		Responsive and Alert	Responsive but sedated	Responsive and alert	No Response	
Result:	5 mins.	1-3 mins.	3-5 mins.	Didn't work	Less than 1 min.	1 mia.	3-5 mins.	Less than 1 min.	Didn't work	
# of Doyes:	1	1	2	2	1	2	1	1	r	;
Agent	Heroin	Heroin	Heroin	Heroin	Heroin	Heroin	Don't know	Don't know	Don't know	
- Laise:	Fast	Fast	Fast	Slow	Fast	Fast	Fast	Fast	No Pulse	
<u>Breathing:</u>	Normally	Slow	Slow	Slow	Slow	Slow	Slow		Not Breathing	
Response:	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Unresponsive	Ahered Mental Status	Unresponsive	
Age	et .	37	36	24	30	17	n	36	\$	
Gender	M	×	×	×	u	×	u	2	×	
Hospital	НМС	НМГ	JMH	HSO	JMH	HDO	IMH	JMH		
Trans. Amb.	Wellsville	Wellsville	Welsvile	Reffast	Wellsville	Cuba	Wellsville	Wellsville	Wellsville	
8	AIS	ALS	SI4	ALS	SIA		SIA	SIA	STV	
Agencic	Wellswille	Wellswile	Wellsvile	Belfast	Wellsville	Cuba PD	Welsville	Wellswille	Wellswille	
late:	2/7/2016	2/6/2016	2/4/2016	2/2/2016	2/1/2016	1/28/2016	1/1/2016	1/3/2016	3/28/2016	

The Parties of the Party	ALIANDE DE	Uve	Yes		Unknown	
0	Disposition	建筑是市场	Transported	by EMS	Fransported	by EMS
1.8	Kesponoer	(14)	Sternal Rub, Tr.	Oxy, IV	None Th	
The second second	FOST	Symptoms:	S		esponsive	but sedated
and the second second	Method of	2nd Dose: 5	Not given		IN R	4
and the second second	Hesponse	STATE OF STREET	Combative		sponsive but	sedated
	Ilme until	Result	Sidn't work		1-3 min. Re	
	# of Doses:		1 0	4	2	4
п	Suspected	A1052	untipsychotics	/Alcohol	Heroin	
	Puise:	のないない	Normal		Didn't Check	
ı	Breathing	353	Slow	50000	Slaw	
	Response:		Responsive to	Touch	Unresponsive	
	Age		42		37	
	Gender		M		N	
	Hospita		WCs		HSO	
	Trans. Amb.	THE PERSON NAMED IN	Randolph		Salamanca FD	
	001		ALS		Unknown	
	Agency		Randolph		Salamanca PD	
Cattainer Students	Date: Date:		2/14/2016		1/18/2016	

m

Chautauqua County

Live	Yes				
Service Service	Transported EMS				
Actions:	Yell,Sternal Rub,				
Symptoms:	None		ıth.		
2nd Dose: Symptoms:	N		red per mor		
	Unresponsive /Breathing		its administe		
Result	Didn't work		t, only # of k		
State of the last	2	2	STAR report		
Agent	Heroin		given in AL		
	Fast		onal info. is		
	Nois		t) No additi		
	38 Unresponsive Slow		iclude ALSTAR's report) No additional info. is given in ALSTAR report, only # of kits administered per month.		
200	38		include A	gencies.	
が見る時	Z		Ja Co. #'s	3-other ag	
	5M		(Chautauqua Co. #'s in	6- ALSTAR 3-other agenc	
	Panama		Chaut.	6	
	815		Catt.	1	
	Panama		Alleg.	4	
	1/4/2016		Reports	January	

Reports	Alleg.	Catt.	Chaut.	Chautauqua
January	4	ı	6	6- ALSTAR 3-c
February	5	1		
March				
April				
May	-=			
June				
July				
August				
September				
October				
November				

 December
 8
 2

 Total 2016
 8
 2

 2016 total Regional Reports: 20

HEROIN

Street Names	Commercial Names	Common Forms	Common Ways Taken	DEA Schedule
Brown sugar China White Dope H Horse Junk	No commercial uses	White or brownish powder, or black sticky substance known as "black tar heroin"	Injected, smoked, snorted	Schedule I
Skag Skunk Smack White Horse With OTC cold medicine and antihistamine: Cheese				

Medication Assistant Therapy For Substance Abuse

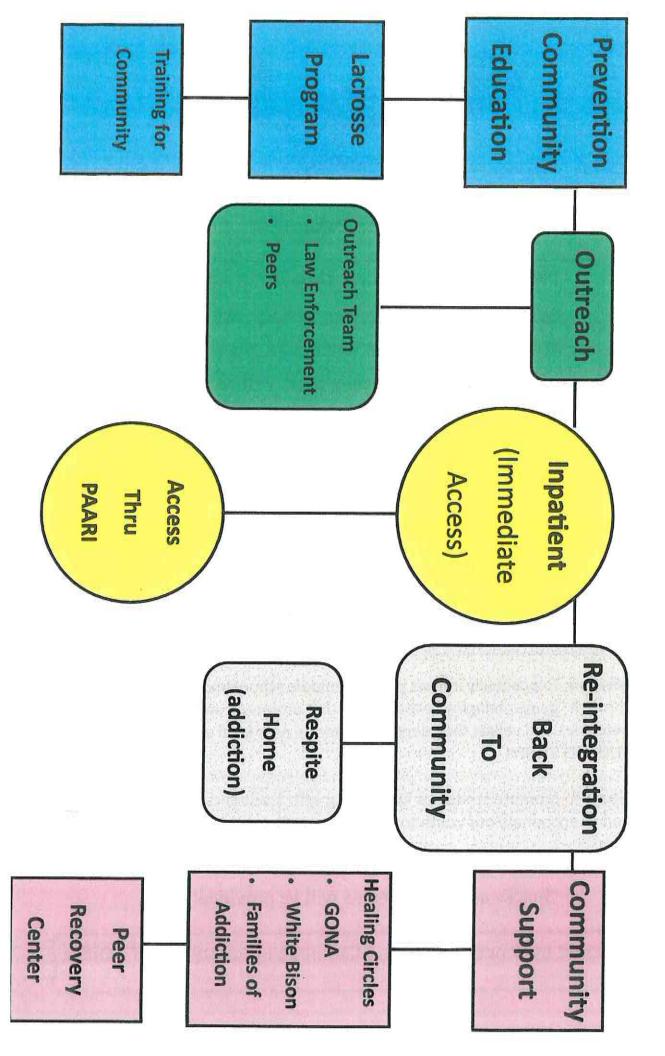
MEDICATION

- Methadone (Dolophine, Methadose)
- Buprenorphine (Suboxone, Subutex)
- Naltrexone (Vivitrol)

Behavioral Therapies

- Contingency management, or motivational incentives
- 12-Step facilitation therapy

Continuum of Care







Want to learn lacrosse skills with the areas best??

Seneca Elite is bringing you the best! We will have 6 weeks of lacrosse skills training for youth 10 and up.

Professional and Local players will be available

Every Tuesday Starting March 1, 2016

Ends April 12, 2016

Allegany Community Center

6pm-9pm

Mission: To positively impact youth in middle school and high school through "game changing" experiences that promote confidence, competencies and values they need to get to the next level and become a SUCCESS STORY!

Goal : To promote strategies for winning with academics and athletics and to encourage our youth to strive for excellence in all areas of their lives

Snacks and refreshments will be provided

Sponsored by Seneca Strong and Cattaraugus County Sheriff's Office

Seneca Strong Update:

In October, representatives of the Cattaraugus County Sheriff's Office and the Seneca Nation made a visit to Gloucester, MA and Arlington, MA. We learned about the Police Assisted Addiction Recovery Initiative (P.A.R.R.I.). The Police Assisted Addiction and Recovery Initiative (P.A.A.R.I.) was started to support local police departments as they work with opioid addicted individuals. Rather than arrest our way out of the problem of drug addiction, P.A.A.R.I. committed police departments:

- Encourage opioid drug users to seek recovery
- Help distribute lifesaving opioid blocking drugs to prevent and treat overdoses
- Connect addicts with treatment programs and facilities
- Provide resources to other police departments and communities that want to do more to fight the opioid addiction epidemic

To learn more visit. http://paariusa.org/

Ongoing meetings have taken place between the Salamanca Police Department, Gowanda Police Department and Community Connections, the Cattaraugus County Sheriff's Office, Housing Options Made Easy of Gowanda, Council on Addiction Recovery Services of Olean, and the Seneca Nation.

A gap analysis was conducted and areas were identified throughout the continuum that are lacking in prevention, outreach and treatment. A plan was developed with innovative models to fill the gaps, with a great deal of feedback from individuals struggling with opioid/heroin addiction and individuals in recovery. A short-term respite home for addictions is needed for individuals who are transitioning back into the community. Gowanda Police and Salamanca Police joined the P.A.A.R.I. movement by encouraging those who want help and don't know where to go can come to the Police stations and they will help you find resources. The Cattaraugus County Sheriff's Office is also in the process of joining P.A.A.R.I. Other gaps identified are an Outreach Team consisting of a peer and social worker, a Peer-Run Recovery Center to provide ongoing support in the community and Prevention and Community Education.

Outreach Team-Program Summary

This is an innovative outreach program that partners with local law enforcement and utilizes Peer Recovery Guides to engage individuals in treatment that are struggling with addiction to opioids/heroin. Peers are individuals with a lived recovery experience that have training and have shown great success in engaging others that are still using. While recovery from addiction and mental illness is a personal journey, self-help and peer support play a vital and important role in facilitating the process. Peers are uniquely qualified to help people with addictions to find hope in their life, establish a trusting partnership, and engage and support through their recovery. The program will work with the Salamanca Police Department, Gowanda Police Department and the Sheriff's Office to identify individuals using opioids/heroin and assist in getting them access to inpatient services when indicated. There are many barriers that exist in the behavioral health system currently that are preventing access to inpatient treatment for many individuals, and the

system tends to divert people toward the criminal justice system rather than treatment. Thus, we will work with law enforcement to divert people into treatment and assist in removing barriers to access.

Peer Run Recovery Center-Program Summary

An innovative peer-run Recovery Center that integrates substance abuse and mental health recovery is being proposed. Peers are uniquely qualified to help people with addictions and mental illnesses to find hope in their life, establish a trusting partnership, and engage and support through their recovery. Peer-run organizations like Housing Options have developed to a powerful array of peer advisors who have taken that journey before and can provide the type of advice that only those with shared experiences can give. They possess the passion, dedication and conviction necessary to operate peer-run services and engage peers in trustful relationships that promote resilience and recovery.

Community Education-Program Summary

A model for community education and preventions have been developed. This would involve a keynote speaker and four (4) different break-out sessions to focus on increasing knowledge about the heroin epidemic in our community and how we can help. Participants will understand signs and symptoms of heroin, will hear from an actual peer who has gone through the recovery process, will interact with a panel on pain management, and learn skills to heal from trauma/grief and loss.



City of Salamanca Community Connections PAARI Program Program summary

STATEMENT:

The heroin and drug epidemic is now a public health crisis which has caused record overdose deaths and a drastic increase in crime. The demand side of the epidemic (those addicted to drugs), is not being adequately addressed in our community. The City of Salamanca Police has joined the Police Assisted Addiction and Recovery Initiative (P.A.A.R.I) to address the demand side of the drug epidemic to prevent crime and overdose deaths.

GOALS:

- > Reduce future crimes and overdose deaths associated with drug addiction by helping addicts find available treatment facilities.
- Encourage addicts to seek help from law enforcement without fear of being arrested and prosecuted. (Addiction is not a crime).
- > Connect addicts with treatment facilities that are ready, willing and able to provide treatment (at low or no cost to the addict).

ELIGIBILITY:

- Addicts seeking inpatient drug treatment programs.
- > Addicts must be willing to enter long term treatment outside of New York.
- ➤ No registered sex offenders due to a felony offence; no active arrest warrants; no probation/parole unless travel voucher is approved.

ENTRY PROCESS:

Contact the City of Salamanca Police at 945-2330 and simply ask for help.

Our staff and volunteers will take your information and immediately begin searching our network of quality treatment facilities accepting new patients.