### FORENSIC-MH OVERVIEW

Dauphin County Forensic-MH Programs and Outcomes 2005 - 2014

# **Topics**

- Data snapshot pre SAMHSA Grant 2005
- Major SAMHSA Jail Diversion accomplishments and outcomes
- BJA Grant Overview
- BJA Grant Outcomes
- Wrap up

# Pre - Booking Diversion 2005

CRISIS INTERVENTION DIVERSION SUMMARY 2005					
REFERRAL	# OF	% OF ALL	% Of	# and %	# and % Jail
SOURCE	REFERRALS	REFERRALS	Police	Hospital	Disposition
			Calls	Disposition	
HBG Police	99	2.4%	32%	39	6
				40%	6%
Other Police	210	5.1%	68%	67	7
				32%	3%
<b>Total Police</b>	309	7.5%		106	13
				34%	4%
ER	1228	30%		634	10
				52%	0.8%
Total Crisis	4115				
Referrals					

# Overview of DCP MH Data (2005)

 Performed a brief chart review for 32 inmates out of approximately 250 inmates with MH diagnosis (13% Sample)

Class of Charge					
Summary	Misdemeanor	Felony	Parole Violation		
2	13	6	11		
6.25%	40.63%	18.75%	34.38%		

Episodes of Incarceration Per Inmate					
1 to 3 4 to 6 7 to 9 10 to 15 Over 15					
7	8	6	7	4	
21.88%	25.00%	18.75%	21.88%	12.50%	

#### SAMHSA Grant Data (June 2007 – February 2010)

#### Referral Source:

•	Magisterial District Judges	31%
•	Pretrial Services	16%
•	Public Defenders & DA	19%
•	Probation/ Prison/ Police	18%
•	Others	16%

Person Level Data	#	<b>Timeliness Data</b>	Days
# of referrals	569	# of days referral to screen	3.1
# of assessments	405	# of days referral to assessment	4.7
# of Court Decisions	207	# of days eligible to Court decision	13.6
# of Individuals Enrolled	159	# of days Referral to Enrollment	26

Number of Jail Days of enrollees 7,983 - Ave 50 Number of Jail Days saved 39,600 - Ave 249

### Diversion Grant Outcome + One Year

Arrests were tracked from two years prior to referral for the program and while in the program and up to two years after discharge from the program:

•	Number of Arrests 2 Years Prior to Referral -	374
•	Average Number of Arrests 2 Years Prior to Referral -	2.35
•	Number of Arrests After Enrollment + 2 Years -	97
•	Average Number of Arrests After Enrollment + 2 Years -	0.6

Data for the individuals that were enrolled in the MH Jail Diversion Program and who have been discharged for 2 years or longer

•	Number of Individuals Enrolled - Number of Arrests - Average Number of Arrests per person - Number of Individuals Arrested While Enrolled - Number of Arrests While Enrolled - Average Number of Arrests per person while Enrolled -	49 104 2.12 11 15 1.36	(22%)
•	Number of Individuals Arrested 2 yrs after Discharge - Number of Arrests 2yrs after Discharge - Average Number of Arrests per person -	8 13 1.62	(16%)
•	Number of Individuals Arrested - Number of Arrests - Average Number of Arrests per person - Number of Individuals Not Arrested -	15 113 1.76 34	(30%)

### BJA Grant Objectives (as of May 2009)\*\*

- Sustain core components of existing MH Jail Diversion Grant for people with SMI
- MH/ID submitted Category II Grant Application to Bureau of Justice Administration in March of 2009
- Key Components of BJA Grant application
  - Develop a Forensic Re-Entry Program for persons with SMI -October 1, 2009
  - Develop a Mental Health Court April 1, 2010
  - Expand Jail Diversion target population to persons with MI and MDJ level court decision - April 1, 2011

<sup>\*\*</sup> Presented to Jail Diversion Key Stakeholders and County Commissioners

### Key Differences – Diversion/Courts/Re-Entry

**Diversion** = Substantially reducing # of days in prison

MH Courts = Substantially mitigating sentence, enhanced MH treatment and court coordination, reduced parole length, long term success in diminishing criminal antecedents

**Re-Entry** = Substantially increasing community integration options for people not eligible for Diversion or MH Courts either due to nature of crime/length of sentence, prior criminal history, or maxing out of DCP or State Corrections

### **BJA Grant Data**

MH Court (6/10 to 9/30	/14)	<ul> <li>Total Arrests of MH Court Graduates</li> <li>Prior to entering the Program -</li> </ul>	114
<ul><li>Total Enrolled –</li></ul>	119	<ul> <li>Total arrests of MH Court Graduates</li> <li>2 years prior to entering -</li> </ul>	64
<ul> <li>Total Discharged –</li> </ul>	62	<ul> <li>Total # of arrests by MH Court Graduates</li> <li>while in the Program -</li> </ul>	0
• Graduated –	51	<ul><li>Number of MH Court Graduates</li><li>arrested after Graduation -</li></ul>	3
<ul><li>Still in Program -</li></ul>	5	<ul> <li>Total # of arrests by MH Court Graduates</li> </ul>	- 4
		<ul> <li>Recidivism Rate -</li> </ul>	10%
		<ul> <li>Graduation Rate -</li> </ul>	45.1%

### **BJA Grant Data**

#### **MH Jail Diversion**

- Total Enrolled 58
- Currently Active 2
- Successfully
- Completed 38 or 67.8%
- Closed/Unsuccessful 9
- Closed/Terminated 9

#### Re-entry

- Total Enrolled 42
- Currently Active 11
- Successfully
- Completed 18 or 58%
- Closed/Unsuccessful 10
- Closed/Terminated 3

#### **Referrals All Programs**

MH Court -119

MH- Re-entry - 42

**Total - 569** 

MH Jail Diversion - 58

Denied - 350

### Benefits of MH Court

- Achieves the goal to successfully move people with mental illness out of the criminal justice system in exchange for compliance and improved behavior management
- ARD track allows defendants successful in the program to have charges dropped
- Increased collaboration among partners
- Reviews help hold defendants accountable
- Use of rewards and sanctions are more meaningful if delivered by a Judge
- Decreased fines and costs allow defendants with serious mental illness to better manage their finances and achieve independent living
- Defendants experience a sense of accomplishment when progressing from Phase 1 to Phase 2 and at Graduation
- Improved clinical outcomes for defendants as MH professionals increase collaboration with the Court

# Wrap Up

- Evaluated data pre grant submission to inform strategies
- Collaborated with partners to increase understanding across systems
- Developed Intercept Model Mapping for Pre Booking and Post Booking Diversion, MH Court, Re-Entry
- Developed plan to address various components and issues for forensic involved persons with mental illness
- Tracked data for participants pre, during, and post program involvement