Sharing the Wealth - How to Form a Statewide Collaboration that Will Benefit Patients and Programs

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Objectives

- Identify ways that all RW parts can collaborate to learn from each other, ensure there is no duplication of services, and use resources to the fullest extent.
- Describe reasons why the statewide collaboration is worth the effort and what it can do for the patients.
- Describe components of a written statewide quality plan and determine measures that will work across all parts.



A look at lowa

- 1,748 people in 2009 living with HIV in Iowa
- Very rural areas
- Part C's Davenport, Iowa City, Sioux City, Des Moines
- No Part A
- 12 Part B's
- ADAP closed to new enrollees in June 2009







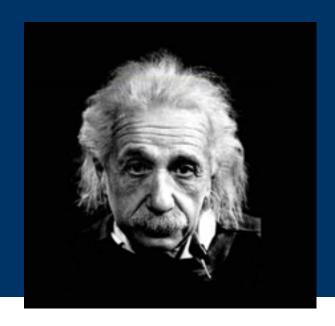
The story starts here...

- Someone started the conversation
- Asked our AIDS Training &Education Center for assistance
- Asked people to attend an all parts meeting
- Defined the purpose



"Today's problems cannot be solved if we still think the way we thought when we created them."

Albert Einstein





How do we work together?

- Share resources
- Build rapport
- Share best practices
- Regular communication
- Your 10 minutes of fame
- Break out groups
- Group training—one price
- Not duplicating services



Breaking into small groups in Iowa in the winter





Why collaboration is worth the effort

- Think share instead of compete! Important to share successes and how they were achieved
- Best practices leads to state-wide performance measure
- Collaborate on challenges --if you're struggling I may have an answer or vice versa
- Link data to SCSN
- Strengthened relationships



If you're case managing and I'm case managing, who's minding the shop?

- Identify ways to not duplicate services
- Border issues across bordering states
- Develop systems for collecting data and managing care and services
- Part B and Part C can work jointly for same patient



Not just for our benefit

- Patients are the reason
- Excellent services regardless of geographic location
- New resources for patients
- Learn about funding for our patients





Great minds.....next steps

Discussed statewide performance measures for several years



- Obtained buy-in from the group
- Identified and voted on which performance measures to track
- Formed a committee to write a quality management plan



Statewide Quality Management Plan

- Components of the plan
- Quality Statement
- Infrastructure—roles and responsibilities
- Implementation
- Performance measures
- System goal and evaluation goal
- Participation of stakeholders
- How data will be communicated



What do we measure?

- It's easy! Use the HRSA performance measures
- You're already collecting the data!
- Choose according to the capability to track the data
- Ask if it is feasible to track with current resources
- Is it measurable?



Is it relevant considering your state and your issues?





Iowa's data

- 2007 Table with measures CD4, ADAP, Careplan
- 2008 Table with 2 primary care visits per year
- 2009 Table with pap smears



Quality Indicators for the Ryan White Part B Program

	May – June 07	July – Aug 07	Sept – Oct 07	Nov – Dec 07	Jan – Feb 08	Total		
Indicator #1 – CD4+ cell count every six months								
Num/Denom	43/86	32/76	27/57	31/70	28/61	161/350		
Percentage	50%	42%	47%	44%	46%	46%		
Indicator #2 – ADAP approval/denial within two weeks								
Num/Denom	41/41	45/45	66/66	44/44	41/41	237/237		
Percentage	100%	100%	100%	100%	100%	100%		
Indicator #3 – Case managed clients with two medical care visits in last 12 months								
Num/Denom	76/86	71/76	55/56	68/70	49/53	319/341		
Percentage	88%	93%	98%	97%	92%	94%		
Indicator #4 – Case managed clients with an updated care plan every six months								
Num/Denom	87/109	66/76	75/95	72/93	63/80	363/453		
Percentage	80%	87%	79%	77%	79%	80%		
Indicator #5 – Percent of clients with late diagnoses								
Num/Denom	7/14	1/18	10/30	6/13	4/19	28/94		
Percentage	50%	6%	33%	46%	21%	30%		



Part C Patients in Iowa that Had Two or More Primary Care Visits in 2008

	Clients with 2 or more visits	Numerator	Denominator	Patient Exclusions	Data Elements	Data Sources
Part C - 1	98.7%	81	82	New Patients entering care after July 1, 2008; Patient Deaths in 2008	HIV+ Patients who had a least two visits in the reporting period, at least 3 months apart.	Careware
Part C - 2	96.5%	423	438	New Patients entering care after July 1, 2008; Patients seen on consultation for corrections		Electronic Medical record
Part C - 3	97.5%	278	285	New Patients entering care after July 1, 2008; Patient Deaths in 2008		I2I program
Part C -	84%	180	225	New Patients entering care after July 1, 2008; Patient Deaths in 2008		Careware



Women Who Received Pap in 2009

Part C - 1	43%
Part C - 2	57%
Part C - 3	75%
Part C – 4	38%



You can do this in your state

It takes two...



- It takes buy in
- It gives us statewide data
- It benefits the patients

"Never doubt that a small group of thoughtful, committed citizens can change the world. Indeed, it's the only thing that ever has."

Margaret Mead





For a copy of our draft plan or more information:

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