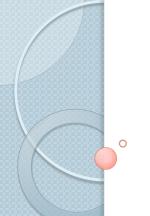
A Function of Efficiency and Organization in Service Delivery





DISCUSSION OUTLINE

- Service Provision Process in a Systems Context
- Productivity as a Process
- •Premises/Stages in the Service Provision Process
- Strategies for Efficiency
- Questions/Answers



SERVICE PROVISION PROCESS in a SYSTEMS CONTEXT

Implications of the Shift from County-/Program-Funding to a Fee-for-Service Environment:

•Shift from "Funding Preceding Service Provision" to "Service Provision Preceding Payment for Services Rendered."



SERVICE PROVISION PROCESS in a SYSTEMS CONTEXT

Implications of the Shift from County/Program-Funding to a Fee-for-Service Environment:

In order for consumers to continue to receive services....

• The provider agency must remain fiscally viable.

In order for the provider agency to remain fiscally viable....

 The provider agency must be as efficient/organized as possible.





SERVICE PROVISION PROCESS in a SYSTEMS CONTEXT

Implications of an Agency's Not-for-Profit Status:

•There are limits regarding the use of funds/revenue.





AS A PROCESS

- Productivity is <u>Not</u> Primarily a Fiscal Function.
- Rather, Productivity Naturally Results from:
 - Adherence to high standards of clinical practice in the provision of services; and
 - Efficiency and organization in performing case management functions.





AS A PROCESS

The system is designed to financially encourage/reward sound practices in the provision of services.

• For example, the most effective case management activities are reimbursable - i.e., face-to-face and telephone contacts with consumers and other involved/significant persons.



"MAXIMIZING YOUR DAY"

Examples include, but are not limited to:

- Engaging providers, family members, and other significant persons in planning whenever possible;
- Reviewing/completing records with consumers as clinically appropriate;
- Maximizing face-to-face/telephone contacts with consumers in the course of organizing activities (e.g., voice-mail, scheduling) to minimize "down" time in office.

PREMISES/STAGES in SERVICE PROVISION

- Targets for revenue (in terms of billable units needed to meet the costs of providing services) are established by the provider agency's Fiscal Department.
- Direct service staff provide services according to the highest/most effective standards of practice and the provider agency's model of case management functions.





PREMISES/STAGES in SERVICE PROVISION

Direct service staff credit themselves by completing paperwork accurately:

- Timely completion of progress notation;
- Accurate progress notation.



PREMISES/STAGES in SERVICE PROVISION

Management/Supervisory staff assist direct service staff by helping them to organize and document their activities in the most *efficient* and *accurate* manner possible.

- Provider Agency Fiscal Department
- Provider Agency IT Department



Premises/Stages in Service Provision

The Provider Agency Fiscal Department provides support by:

- Providing data for use by management/supervisory staff in helping direct service staff to efficiently organize their activities;
- Billing for services in the most efficient and accurate manner possible.

Premises/Stages in Service Provision

SAM IT department supports case management services by:

 Managing data/records related to consumer information, provision of services, billable activities, etc.





Premises/Stages in Service Provision

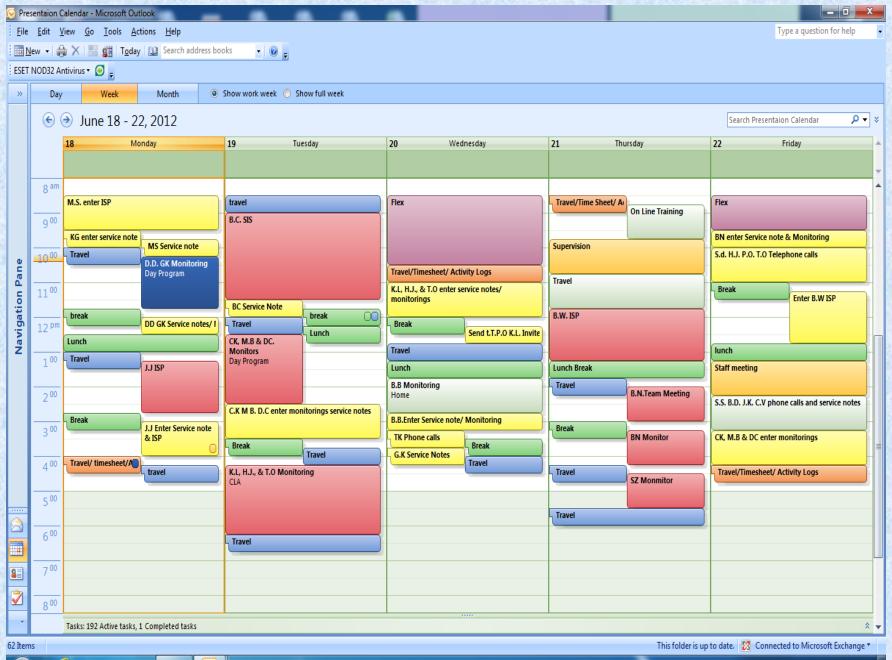
- Billing is completed according to the actual provision of services.
- As a result, the necessary revenue is generated for the continued provision of services.



Productivity

Strategies for Efficiency and Organization

- Create a to-do list
- Maintain awareness of units available in the work day
- Maintain awareness of time spent during the work day
- Schedule case management activities and events back-to-back
- Consider geography when scheduling appointments
- Complete full unit(s) of service
- Minimize "down time"
- Review pertinent information (i.e.: incidents, previous service notes) prior to contacts to ensure productive contact
- Ensure follow-up activities are completed on a timely basis
- Use a schedule/calendar
- Activity Log Implementation/Process



IDD - ACTIVITY LOG DEFINITIONS

* Note - All totals are pre-populated. (Columns 1, 4 & 5)

(2) HOURS WORKED

Enter hours worked as reflected on your timesheet. (The corresponding units will populate automatically.)

(3) TIME OFF

Enter any paid or unpaid hours off as reflected on your timesheet. (The corresponding units will populate automatically.)

(6) BILLABLE CONSUMER UNITS

Enter billable units. (All 15-minute activities that are billable in HCSIS.)

(7) NON-BILLABLE CONSUMER UNITS (Base)

Enter non-billable units. (All 15-minute activities that are non-billable in HCSIS.)

(Examples: Consumer who is not MA-eligible, or is in another MA-paid facility; such as a hospital, nursing home, prison)

* Note: Discharge planning in this case is billable.

(8) NON-BILLABLE ACTIVITY

Enter activity that does not equal a 15-minute unit regardless of whether or not the consumer is billable or non-billable. (Reflected as zeros in HCSIS)

Please expain activity on activity log.

(9) NON-BILLABLE TRAVEL

Enter travel units.

(10) TRAININGS, WORKGROUPS, SUPERVISION, STAFFING - Enter units for:

* Staff Meeting as defined by a Supervisor * All Staff Meetings * Non-billable E-mail,

* On-line trainings

* Outside Trainings

* Peer Mentoring/Shadowing/New Staff

Timesheet & Travel,

* CARF Trainings

* Union Meetings

* Supervision time separate from file review

Outlook Calendar

(captured in columns 6 or 7)

(11) NON-PRODUCTIVE ACTIVITY

* Breaks Please expain activity on activity log.

ACTIVITY LOG - IDD

	NAME:				CASELOAD				MONTH:			03/44					
(1) Date	(2) Hours Worked	(3) Time Off	(4) Hours Worked Units	(5) Time Off Units	(6) Billable Consumer Units	(7) Non-Billable Consumer Units (Base)	(8) r Non-Billable Activity (Reflected in Notes as Zeros)	(9) Non-Billable Travel	(10) Trainings Workgroups Supervisions Staffings	(11) Non-Productive Units	Avail. Units	Total Units (6-11)	Over/ (Under) Units	Productivity Target (500)	Please explain non billable and non productive activity		
1st		ant see	0	0				F - 6			0	0	0	500			
2nd			0	0		STATE OF B	ELVV2		THE REAL PROPERTY.	NO BS	0	0	0	500			
3rd	1000	Plan:	0	0	Service .			30.75			0	0	0	500			
4th			0	0		CITY STATE			7-2011-1-2		0	0	0	500			
5th	5000	100	0	0	0000000	315 3	A STATE OF THE PARTY OF THE PAR				0	0	0	500			
6th	2000	207	0	0	TACAP AND		NO DELLO	7 - 1	1000		0	0	0	500			
7th		- N. O	0	0	27 TO 10		- S AR 22			(B) / (B)	0	0	0	500			
8th	CONT.	SATE OF	0	0	JOE / THE		TONEJOL	MAY A	VEST NETO	EIOLATA	0	0	0	500			
9th	10000	7.75	0	0	307 1/2		3.500	VEN.			0	0	0	500			
10th			0	0	WALL S	STARTEN OF	0.000	11 1 31	A GUNDALL		0	0	0	500			
11th		2.42	0	0	STAF	C. T. (6) F. (2)		1.00	SEPTEMBER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO		0	0	0	500			
12th	6500		0	0	St. 15.	17272.23	Belle	83.31	Water White	7,50	0	0	0	500			
13th			0	0							0	0	0	500			
14th			0	0		Carl Control			FOR HERE		0	0	0	500			
15th	555		0	0		3549-7537	TEST IN		MAN PERSON	8/15/4	0	0	0	500			
16th	976	39732	0	0	X 5984			BYSINE.	SO-SI-DI		0	0	0	500			
17th	an ass	200	0	0	A. () Tay of 1					50 / No.	0	0	0	500			
18th 19th	100	-	0	0							0	0	0	500 500			
20th			0	0		THE SHAPE	THE REAL PROPERTY.				0	0	0	500			
21st	77.5	1000	0	0	CAN THE P			Table 1			0	0	0	500			
22nd	M. A. M.	_ 718	0	0	P	A COLOR OF THE PARTY OF		1.840			0	0	0	500			
23rd	PINE.	150	0	0	7515E	-				WAS TO SE	0	0	0	500			
24th	E HAY		0	0	2500					BAYOUR	0	0	0	500			
25th		1181	0	0							0	0	0	500			
26th			0	0	70.7						0	0	0	500			
27th		150	0	0	W-11-J.	111111111111111111111111111111111111111	100001	4-16		150.110.0	0	0	0	500			
28th			0	0							0	0	0	500			
29th 30th	3		0	0			- AR 4				0	0	0	500 500			
31st	250	-1000	0	0		70 E 0 E		Chall Ton	Egg William		0	0	0	500			
	0	0	0	0	0	0	0	0	0	0	0	0	0	500			
00000			attended to		W. 10 THE 18		100000		California de la compansión de la compan			0.000	1000	College College College			

ID ACTIVITY LOG SUMMARY -SEPTEMBER 2011

(1) Name	Start Date	Caseload Size	(2) Hours Worked	(3) Time Off	(4) Hours Worked Units	(5) Time Off Units	(6) Billable Consumer Units	(7) Non-Billable Consumer Units (Base)	(8) Non-Billable Activity (Reflected in Notes as Zeros)	(9) Non- Billable Travel	(10) Trainings Workgroups Supervisions Staffings	(11) Non- Productive Units	Avail. Units	Total Units (6-11)	Over/ (Under) Units	Productivity Target (500)
Mary Brown	9/22/08	45	150.5	15.5	602	62	417	88	12	46	21	18	602	602	0	-67
Bill White	3/9/09	37	153.25	22.5	613	90	493	2	1	112	3	2	613	613	0	-85
Sally Smith	8/25/08	40	145.25	26	581	104	458	21	1	78	23	0	581	581	0	-83
Jim Beam	9/26/11	23		903	0	0					Calendar		0	0	0	0
Ann Green	2/23/09	43	165.75	7.5	663	30	497	9	0	100	56	1	663	663	0	-36
Sue Blue	6/5/06	35	156.75	17.75	627	71	453	0	7	93	73	1	627	627	0	-24
John Wayne	Supervisor	12 4 6 6					139	23								88
Tim Reed	Supervisor		MUSER	H. No.			200	9	THE M	mis	He S					41
	STEEL BEST	223	771.5	89.25	3,086	357	2,657	152	21	429	176	22	3,086	3,086	0	-166

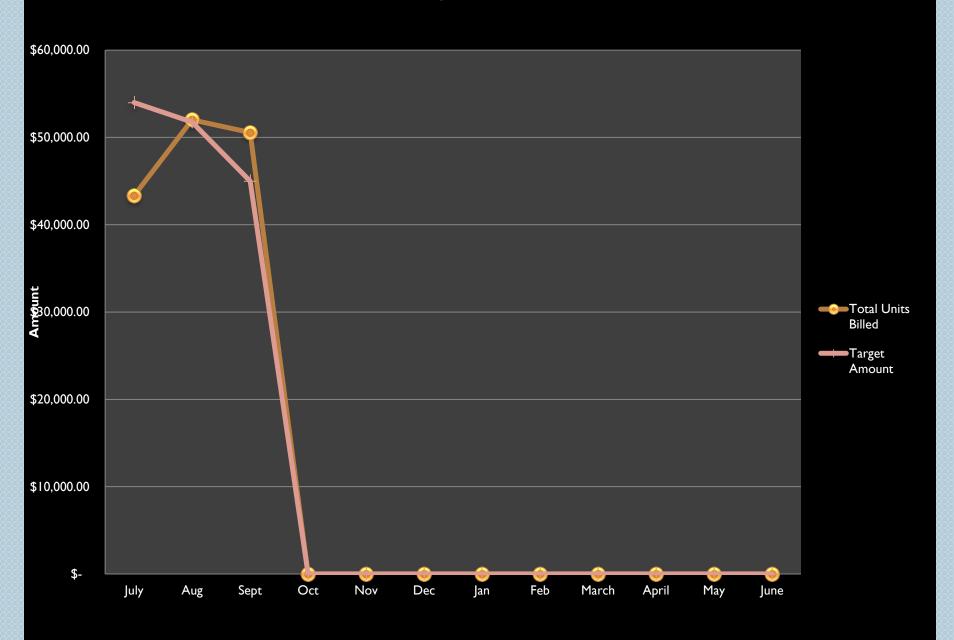
ID - FISCAL SUMMARY

PRODUCTIVITY REPORT - FY 2011/2012

PERIOD ENDING: September 30, 2011

Month	Number of Employee's	Targeted Units 500	Total MA Billable Units	Total Base Units	Target %	MA Billed (Units x \$18.00)	Base (Units x \$18.00)	Total Units Billed	Target Amount	Difference of Target Amount vs.	
										Billed Units	
July	6	3000	2237	171	80%	\$ 40,266.00	\$ 3,078.00	\$ 43,344.00	\$ 54,000.00	\$ (10,656.00)	
Aug	5.75	2875	2753	137	101%	\$ 49,554.00	\$ 2,466.00	\$ 52,020.00	\$ 51,750.00	\$ 270.00	
Sept	5.00	2500	2657	152	112%	\$ 47,826.00	\$ 2,736.00	\$ 50,562.00	\$ 45,000.00	\$ 5,562.00	
Oct								\$ -	\$ -	\$ -	
Nov								\$	\$ -	\$ -	
Dec				CHANG				\$ -	\$ -	\$ -	
Jan	AND THE		Ext.		Control of the Contro			\$ -	\$ -	\$ -	
Feb								\$ -	\$ -	\$ -	
March								\$ -	\$	\$ -	
April			Section 1					\$ -	\$ -	\$ -	
Мау				of Later				\$ -	\$ -	\$ -	
June	435					5-12-2		\$	\$ -	-	
YTD		8375	7647	460	97%	\$ 137,646.00	\$ 8,280.00	\$ 145,926.00	\$ 150,750.00	\$ (4,824.00)	

Target v. Billed



A Function of Efficiency and Organization in Service Delivery

Productivity is a process that results from high standards of practice, efficiency, and organization in performing case management and billing functions.



A Function of Efficiency and Organization in Service Delivery



Questions & Answers



A Function of Efficiency and Organization in Service Delivery

Thank you for your attentiveness and participation!

Contact Information: www.sam-inc.org

