

Alcohol and Drug Services Study (ADSS), 1996–1999: [United States]

Phase II, Administrator Interview Questionnaire (Part 2)

United States Department of Health and Human Services Substance Abuse and Mental Health Services Administration Office of Applied Studies

ALCOHOL AND DRUG SERVICES STUDY (ADSS), 1996-1999: [UNITED STATES]

(ICPSR 3088)

Principal Investigator

United States Department of Health and Human Services
Substance Abuse and Mental Health Services Administration
Office of Applied Studies

Second ICPSR Edition
June 2002

Inter-university Consortium for Political and Social Research P.O. Box 1248
Ann Arbor, Michigan 48106

BIBLIOGRAPHIC CITATION

Publications based on ICPSR data collections should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications. The bibliographic citation for this data collection is:

U.S. Dept. of Health and Human Services, Substance Abuse and Mental Health Services Administration, Office of Applied Studies. ALCOHOL AND DRUG SERVICES STUDY, 1996-1999: [UNITED STATES] [Computer file]. Conducted by Brandeis University. 2nd ICPSR ed. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [producer and distributor], 2002.

REQUEST FOR INFORMATION ON USE OF ICPSR RESOURCES

To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, users of ICPSR data are requested to send to ICPSR bibliographic citations for each completed manuscript or thesis abstract. Please indicate in a cover letter which data were used.

DATA DISCLAIMER

The original collector of the data, ICPSR, and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

DATA COLLECTION DESCRIPTION

United States Department of Health and Human Services. Substance Abuse and Mental Health Services Administration. Office of Applied Studies

ALCOHOL AND DRUG SERVICES STUDY (ADSS), 1996-1999: [UNITED STATES] (ICPSR 3088)

SUMMARY: The Alcohol and Drug Services Study (ADSS) was a national study of substance abuse treatment facilities and clients. The study was designed to develop estimates of the duration and costs of treatment and to describe the post-treatment status of substance abuse clients. ADSS continues and extends upon data collected in the Drug Services Research Survey (DSRS) and the SERVICES RESEARCH OUTCOMES STUDY, 1995-1996: [UNITED STATES] (ICPSR 2691). The study was implemented in three phases. In Phase I a nationally representative sample of treatment facilities was surveyed to assess characteristics of treatment services and clients including treatment type, costs, program capacity, number of clients served, waiting lists, and services provided to special populations. In Phase II records were abstracted from a sample of clients in a subsample of Phase I facilities. This phase included four subcomponents: (1) the Main Study, an analysis of abstracted records to assess the treatment process and characteristics of discharged clients, (2) the Incentive Study, which assessed the impact of varying financial payments on follow-up interview participation among non-methadone outpatient clients, (3) the In-Treatment Methadone Client study (ITMC), which assessed the treatment process of methadone maintenance, and (4) the comparison study of Early Dropout clients (EDO), which provided a proxy comparison group of records from substance abusers that went untreated. Phase III involved follow-up personal interviews with Phase II clients who could be located. This interview sought to determine post-treatment status in terms of substance use, economic condition, criminal justice involvement, and further substance abuse treatment episodes. Urine testing was conducted to validate self-reported drug use. Drugs included in the survey were alcohol, marijuana, cocaine, crack cocaine, heroin, barbiturates, benzodiazepines, amphetamines, non-prescribed use of prescription medications, abuse of over-the-counter medications, and other drugs.

UNIVERSE: (1) Substance abuse treatment facilities in the United States registered in the Substance Abuse and Mental Health Services Administration's National Master Facility Inventory of known facilities. (2) Clients engaged in substance abuse treatment in these facilities.

SAMPLING: The Alcohol and Drug Services Study utilized a complex multistage sampling strategy. In Phase I, 2,395 substance abuse treatment facilities were selected from the Substance Abuse and Mental Health Services Administration's (SAMHSA) National Master Facility Inventory (NMFI) of known facilities. The sample was stratified to reflect the types of care offered within the nation's substance abuse treatment system. Selection strata included: (1) hospitals, (2) non-hospital residential treatment facilities, (3) outpatient-predominantly methadone treatment facilities, outpatient-nonmethadone treatment facilities, (5) outpatient combined methadone and nonmethadone treatment, (6) facilities serving predominantly alcohol abusing clients, and (7) facilities whose type of care could not be determined based on existing information at the time of sampling. Excluded from the sampling frame were halfway houses lacking paid counselors, practitioners, treatment programs in jails and/or correctional facilities, Department of Defense and Indian Health Service facilities, and facilities that were prevention or intake and referral only. Selection was based on probability proportional to size (PPS), with a minimum of 300 facilities to be selected per stratum. Sampling in Phase II consisted of several stages. First, the country was partitioned into approximately 400 geographic primary sampling units (PSUs) from which a representative sample of were selected on the basis of demographic and economic characteristics. Within these 62 PSUs, a stratified subsample of Phase I facilities (n=306) was selected using PPS. The subsample utilized exclusionary criteria that eliminated 12 facilities: (a) facilities that had ceased operation prior to March 1, 1997, (b) facilities designated as hospitals (i.e., stratum 1), and (c) facilities in which 100 percent of clients were treated for alcohol abuse only. To ensure adequate sample size, sampled facilities were matched with "shadow" facilities. Of the original 294 eligible facilities, 60 refused to participate, yielding a response rate of 79.6 percent. Shadow facilities were then used to replace 46 refusing facilities, producing a final sample size of 280. Shadows were not used for facilities found to be ineligible (e.g., closed). Following interviews with administrators in the participating facilities, two types of client records were randomly sampled: (1) clients who were discharged for any reason at least one day after their date of treatment initiation, and (2) clients still actively engaged in methadone treatment. Persons whose treatment episode was clearly limited to mental health, family counseling, or other nonsubstance abuse services were not considered substance abuse treatment clients and were excluded from the sampling frame, even if they had prior history of substance abuse treatment. The client must have been the substance abuser him- or herself and not a family member or other person receiving treatment in relation to the substance abuser. In addition to the random sample, a nonprobability convenience sample of early dropout discharges (EDO) from outpatient programs was drawn as the comparison group. Early dropout clients were defined as clients who had been through assessment or an intake battery but completed no more than one day or one session of treatment. The comparison group was selected from cooperating facilities, to serve as a proxy for untreated substance abusers. In Phase III, clients randomly selected in the previous phase were approached for interview. Discharged clients younger than 18 years old at the time of interview and clients in the main study discharged group who were classified as methadone patients were excluded from this phase.

NOTE: (1) The study was conducted by the Schneider Institute for Health Policy, Brandeis University. Westat, Inc. collected and prepared the data. (2) ADSS files underwent disclosure analysis by SAMHDA/ICPSR in order to ensure that the identities of facilities and clients were protected. This involved reviewing the data files for potential risks as well as examining any external threats to confidentiality, such as other data sources that could be linked to ADSS. Such external data sources were found. To address this problem while still creating a public use file of the greatest utility possible, micro-aggregation of certain variables was used. This involved identifying the problematic variables, records by the first problematic variable, grouping records into three based on their value for this variable, averaging the values for each grouping, and applying the average to the records in each group. This was repeated for each of the problematic variables, which included client count and financial data. Geographic identifiers were also removed. The overall impact of protection procedures was small and should not affect most analytic uses of the data. (3) The Phase I facility public use file includes 2,394 of the original 2,395 records. One facility's record was deleted due to the presence of outlying data. (4) Please note that the unit of time for some variables in the facility file is specified in a separate variable, and these units are distinctly different from each other. For example, to analyze length of treatment, the researcher needs to examine two variables: QUANTITY VAR NAME and UNIT VAR NAME. QUANTITY specifies the "quantity" of treatment length while UNIT specifies the unit of QUANTITY such as days, weeks, months, years, or sessions. (5) The Finite Population Correction Factor and the two Stratified Jackknife Factor data files are provided for use with the WesVar and SUDAAN statistical software, and are not intended for use with other statistical packages. WesVar was developed by Westat Incorporated and SUDAAN is a product of the Research Triangle Institute. These three files are being distributed as received from the principal investigator and have not been tested by ICPSR. (6) The data from the follow-up Incentive Study in Phase III are not released as part of this

public use file. (7) The codebook is provided by ICPSR as a Portable Document Format (PDF) file. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided on the ICPSR and SAMHDA Web sites.

RESTRICTIONS: Users are reminded by the United States Department of Health and Human Services that these data are to be used solely for statistical analysis and reporting of aggregated information and not for the investigation of specific individuals or organizations.

EXTENT OF COLLECTION: 11 data files + machine-readable documentation (PDF) + SAS data definition statements + SPSS data definition statements

EXTENT OF PROCESSING: CONCHK.PR/ CONCHK.ICPSR/ DDEF.ICPSR/FREQ.ICPSR/ MDATA.PR/ REFORM.DOC/ REFORM.DATA/ UNDOCCHK.PR/ UNDOCCHK.ICPSR/ RECODE

DATA FORMAT: Logical Record Length with SAS and SPSS data definition statements

Interview

Cases: 2,394 Variables: 991 Record Length: 3,180 Records Per Case: 1

Part 3: Phase II

Main/Incentive Abstract
File Structure: rectangular

Cases: 925

Record Length: 1,289 Records Per Case: 1

Part 5: Phase II Early Dropout Part 6: Phase III Main Study Abstract

Cases: 790 Variables: 251 Variables: 251 Record Length: 493 Records Per Case: 1

Part 1: Phase I Facility Part 2: Phase II Administrator Interview

File Structure: rectangular File Structure: rectangular

Cases: 280 Variables: 545 Record Length: 1,942 Records Per Case: 1

Part 4: Phase II In-Treatment

Record Length: 1,198 Records Per Case: 1

Follow-Up

Cases: 1,184

File Structure: rectangular File Structure: rectangular

Variables: 997 Record Length: 2,644 Records Per Case: 1 Part 7: Phase III In-Treatment Part 8: Phase III Early

Variables: 994

Record Length: 2,494 Records Per Case: 1

Part 9: Phase I Finite
Population Correction Factors
File Structure: rectangular
Cases: 200

Part 10: Phase I Stratified
Jackknife Factors
File Structure: rectangular

Cases: 200

Record Length: 13
Records Per Case: 1

Part 11: Phase II/III

Stratified Jackknife Factors File Structure: rectangular

Cases: 1

Record Length: 701 Records Per Case: 1

Part 7: Phase III III-IICCC.....

Methadone Follow-Up

File Structure: rectangular

Cases: 345

Variables: 890

Record Length: 1,804 Records Per Case: 1

Cases: 1

Record Length: 1,799 Records Per Case: 1

OMB #: 0930-0180

Exp. Date: 04-30-2000

FACILITY ID:
|__|__|
|INT. INITIALS: |__|
|
OUTCOME CODE: | | |

ALCOHOL AND DRUG SERVICES STUDY

ADMINISTRATOR INTERVIEW

WESTAT, INC.
SAMHSA/BRANDEIS

NOTIFICATION TO RESPONDENT OF ESTIMATED BURDEN

Public burden for this collection of information is estimated to take, on average, 45 minutes per response to complete the interview, and 1 hour per response for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, completing and reviewing the collection of information, and preparing for the face-to-face interview. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: DHHS Reports Clearance Officer, Paperwork Reduction Project (0930-0180), Room 531-H, Humphrey Building, 200 Independence Avenue, S.W., Washington, D.C. 20201.

An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this project is 0930-0180.

This questionnaire was designed to collect information from different types of facilities, providing different types of care. We will be asking you to respond to this interview on behalf of the facility and the types of care that I will review with you now.

[RESOLVE ANY DISCREPANCIES WITH RESPONDENT BEFORE PROCEEDING WITH THE INTERVIEW. IF NONE OF THE ITEMS AGREE, DO NOT PROCEED, CONTACT YOUR SUPERVISOR.]

		DA	TE C		RVIEW: _ _ - _ - _ AM=1
				TIME	BEGAN: _ : PM=2
V1.	The name of this facility is (READ SAMPLI FROM FIS). Is that correct?	ED FAC	CILIT	Y AND	PROGRAM NAMES
	YES NO				
V2.	The address of this facility is (READ LOCA correct?	ATION	ADD	RESS	FROM FIS). Is that
	YES NO				
V3.	On October 1, 1996, you offered the following (READ TYPE OF CARE AND CLIENT INFOR				
	YES NO				
	MAJOR DISCREPANCIES SHOULD BE NOT BLE, PROCEED WITH INTERVIEW.)	ED IN	THE	COMM	MENTS SECTION OF THE FIS. IF
policies	like to update that information and ask you sof this substance abuse treatment facility. The I residential, and outpatient care, including out	he type:	s of	care co	vered will be hospital inpatient, non-
Q1.	How many total clients are <u>currently</u> in substa	nce abu	ıse tı	reatmen	at at this facility?
Q2.	Does this facility currently offer the following to substance abuse treatment:	ypes of			Q3. How many substance abuse clients are currently in that type of treatment?
	TYPE OF CARE	YES	NO		
a. Hos	spital inpatient treatment	1	2	(Q2b)	
b. Nor	n-hospital residential treatment	1	2	(Q2c)	
c. Out	patient methadone treatment	1	2	(Q2d)	
d. Out	patient non-methadone treatment	1	2	(Q4)	
					TOTAL
					CALCIIIATOD

INTERVIEWER: RECONCILE Q3 TOTAL WITH Q1 RESPONSE, IF DIFFERENT.

Q4. Below is a list of materials about your facility we would like to obtain. We would greatly appreciate it if you would provide us with copies. May we have a copy of:

				NOT
			YES AP	PLICABLE
		NO	(COPY	(DO NOT
		(REFUSED)	OBTAINED)	<u>HAVE)</u>
a.	Copy audited financial statements (most current)	7	1	0
b.	Detailed organizational chart	7	1	0
C.	Annual statistical report	7	1	0
d.	Year-end G/L Summary Report (most current)	7	1	0
e.	Methadone Annual Dispensing Summary	7	1	0
f.	Personnel listing, including staff name, position, and degree			
	(for counselors)	7	1	0
g.	Facility and/or program brochures	7	1	0
h.	Copy of discharge policy	7	1	0
i.	Blank client admission form	7	1	0
j.	Blank client discharge form	7	1	0
k.	Client bill with client identifiers removed	7	1	0

HOSPITAL INPATIENT

BOX	Α
-----	---

IF HOSPITAL INPATIENT SUBSTANCE ABUSE CARE IS NOT OFFERED AT THIS FACILITY Q2a = 2, CHECK HERE AND GO TO BOX B, PAGE 6. OTHERWISE, CONTINUE.

Now, I'm going to ask you a series of questions about clients receiving <u>hospital inpatient</u> substance abuse care at this facility. This includes clients in hospital inpatient detoxification and hospital inpatient rehabilitation treatment.

Q5.	a.	How many <u>hospital inpatient beds</u> for substance abuse treatment does this facility have?
		Total hospital inpatient beds
	b.	How many of those are for inpatient detoxification?
	C.	How many of those are for inpatient rehabilitation?
Q6.	a.	How many hospital inpatient admissions for substance abuse treatment were there during the most recent 12-month period for which you have data? READ DEFINITION OF ADMISSIONS:
		"Admissions" refers to the count of persons entering or reentering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the 12-month period.
		Total hospital inpatient admissions
	b.	How many of these were for inpatient detoxification
	C.	How many of these were for inpatient rehabilitation
Q7.	a. trea	During the 12-month period, what was the average length of stay in the hospital for the inpatient <u>detoxification</u> clients at this facility? Do not include leave days or aftercare tment as part of the average stay.
		NUMBER DAYS WEEKS MONTHS
		<u> </u> 1 2 3
	b.	During that period, what was the average length of stay in the hospital for the inpatient rehabilitation clients at this facility? Do not include leave days or aftercare treatment as part of the average stay.
		NUMBER DAYS WEEKS MONTHS
		<u> </u> 1 2 3

		c. IF RESPONDEN REHABILITATIO				AGE FOR DET	OXIFICATION	AND
		During that perio			ge lengt	h of stay in the h	nospital for <u>all</u>	nospital
			<u>Nl</u>	<u>JMBER</u>	DAYS	S WEEKS	MONTHS	
			<u> </u>	_	1	2	3	
Q8.	٧	What was the 12-month perio	d used for th	e hospital	inpatien	t information?		
		FROM MONTH/DAY/Y	THRO EAR	UGH MOI	NTH/DA`	Y/YEAR		
Q9.		During the same hospital inpatient					unseling sessic	ons did the
			SESSION	IS IN WE	ΞK			
		b. During the same hospital inpatient					seling sessions	s did the
			SESSION	IS IN WE	ΞΚ			
		c. During the same hospital inpatient					<u>ng sessions</u> did	d the
			SESSION	IS IN WE	EK			
		d. During the same hospital inpatient					<u>ng sessions</u> did	d the
			SESSION	IS IN WE	<u> </u>			
Q10.		Vhat types of group couns letoxification or rehabilitation)					ospital inpatie	nts (either
		Do you provide:			Q11.		D: how many h in a typical ses	
			<u>YES</u>	<u>NO</u>				
	a.	Group Therapy Sessions	1	2				
	b.	Group Educational Sessions	s 1	2				
	C.	Self-help Group Meetings	1	2				
	d.	Community or Governing Sessions	1	2				
	e.	Other (Specify)	1	2				

NON-HOSPITAL RESIDENTIAL

IF RESIDENTIAL CARE IS NOT OFFERED AT THIS FACILITY, Q2b = 2, CHECK HERE AND GO TO BOX C, PAGE 9. OTHERWISE, CONTINUE.

Now I'm going to ask you a series of questions about clients receiving <u>non-hospital residential</u> substance abuse care at this facility. This includes clients in residential detoxification and residential rehabilitation.

Q12.	a.	How many <u>non-hospital residential</u> beds for substance abuse treatment does this facility have?
		Total non-hospital residential beds
	b.	How many of those are for residential <u>detoxification</u> ? _ _ _
	C.	How many of those are for residential rehabilitation? _ _ _
Q13.	a.	How many non-hospital residential admissions for substance abuse treatment were there during the most recent 12-month period for which you have data? READ DEFINITION OF ADMISSIONS:
		"Admissions" refers to the count of persons entering or reentering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the 12-month period.
		Total non-hospital residential admissions
	b.	How many of these are for residential detoxification?
	C.	How many of these are for residential rehabilitation?
Q14.	Is this non-	hospital residential facility a therapeutic community?
		YES 1 NO 2

Q15.	a.	During the 12-month perior residential detoxification of treatment as part of the average of the second control of the second contro	clients at this				
			<u>NUMBER</u>	<u>DAYS</u>	<u>WEEKS</u>	<u>MONTHS</u>	<u>YEARS</u>
				1	2	3	4
	b.	During that period, what was rehabilitation clients at this treatment.					
			<u>NUMBER</u>	<u>DAYS</u>	<u>WEEKS</u>	<u>MONTHS</u>	<u>YEARS</u>
				1	2	3	4
	C.	IF RESPONDENT IS U			AGE FOR	DETOXIFICA	ATION AND
		During that period, what veresidential substance abuse		ge length of s	stay in the f	acility for <u>all ı</u>	non-hospital
			<u>NUMBER</u>	<u>DAYS</u>	<u>WEEKS</u>	<u>MONTHS</u>	<u>YEARS</u>
			_	1	2	3	4
Q16.	What was t	the 12 month period used fo	or the non-hos	oital resident	ial informati	on?	
	FR	OM TH MONTH/DAY/YEAR	IROUGH MON	ITH/DAY/YE	AR		
Q17.	a.	During the same period, non-hospital residential de					<u>ions</u> did the
		SESS	SIONS IN WEE	K			
	b.	During the same period, non-hospital residential re				inseling sess	ions did the
		SESS	SIONS IN WEE	K			
	C.	During the same period, of hospital residential detoxif				ng sessions	did the non-
		SESS	SIONS IN WEE	K			
	d.	During the same period, of hospital residential rehabil				ng sessions	did the non-
		<u></u>	SIONS IN WEE	<u></u>			

Q18. What types of <u>group counseling sessions</u> are currently provided to non-hospital residential (either detoxification or rehabilitation) in substance abuse treatment?

Do you provide:				Q19.	IF YES IN Q18: how many non- hospital residential clients are in a typical session?		
		<u>YES</u>	<u>NO</u>		3 process 2000		
a.	Group Therapy Sessions	1	2				
b.	Group Educational Sessions	1	2				
C.	Self-help Group Meetings	1	2				
d.	Community or Governing Sessions	1	2				
e.	Other (Specify)	1	2				

OUTPATIENT METHADONE

		BOX C	
		IF OUTPATIENT METHADONE CARE IS NOT OFFERED AT THIS FACILITY, Q2c = 2, CHECK HERE AND GO TO BOX D, PAGE 11. OTHERWISE, CONTINUE.	
		to ask you a series of questions about clients receiving outpatient methant at this facility.	done substance
Q20.		any admissions were there to outpatient methadone treatment during the period for which you have counts? [READ DEFINITION OF ADMISSIONS]	most recent 12-
		"Admissions" refers to the count of persons entering or reentering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to <u>count each admission</u> for clients entering treatment more than once or entering more than one type of care during the 12-month period.	r S
		Total outpatient methadone admissions	_
Q21.	clients?	that same period, what was the <u>average length of stay</u> in treatment for outpa This means the average stay from first visit to last visit. Do not include any scharge.	
		NUMBER DAYS WEEKS MONTH	<u>YEARS</u> 4
Q22.	What is	the 12-month period used for these methadone data?	
		FROM THROUGH MONTH/DAY/YEAR MONTH/DAY/YEAR	
Q23.		that same period, on average, how many individual counseling sessions and ling sessions did outpatient methadone clients attend <u>each week</u> ?	how many group
			NUMBER OF OUP SESSIONS
		<u> </u>	_ _

Q24.	What types of group counseling sessions are currently provided to outpatient methadone clien	nts
	(either detoxification or maintenance) in substance abuse treatment?	

Do you provide:			Q25. IF YES IN Q24: how many methadone clients are in a typical session?
	<u>YES</u>	<u>NO</u>	71
a. Group Therapy Sessions	1	2	
b. Group Educational Sessions	1	2	
c. Self-help Group Meetings	1	2	
d. Community or Governing Sessions	1	2	
e. Other (Specify)	1	2	
	-		

Q26.	For clients on a level methadone dosage for at least 2 weeks, what is the average daily dosage (in
	milligrams)?

mgs.

OUTPATIENT NON-METHADONE

		BOX D	
		IF OUTPATIENT NON-METHADONE CARE IS NOT OFFERED, Q2d = 2, CHECK HERE AND GO TO Q38, PAGE 13. OTHERWISE, CONTINUE.	
abuse	care at	to ask you a series of questions about clients receiving <u>outpatient non-methado</u> this facility. This includes clients in outpatient non-methadone detoxification are rehabilitation.	
Q27.		nany admissions were there to outpatient non-methadone treatment during the maperiod for which you have counts? [READ DEFINITION OF ADMISSIONS]	ost recent 12-
		"Admissions" refers to the count of persons entering or reentering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to <u>count each admission</u> for clients entering treatment more than once or entering more than one type of care during the 12-month period.	
		Total outpatient non-methadone admissions	
Q28.	methad	that same period, what was the <u>average length of stay</u> in treatment for ordine clients? This means the average stay from first visit to last visit. Do not be period after discharge.	
		NUMBER DAYS WEEKS MONTHS	YEARS
		<u> 1 2 3</u>	4
Q29.	Does th	his facility provide outpatient detoxification?	
		YES	
Q30.	About v	what percentage of the admissions in the 12-month period were for detoxification	only?
		%	
Q31.	On ave	erage, how long did the detoxification-only patients stay in treatment at this facility	?
		<u>NUMBER</u> <u>DAYS</u> <u>WEEKS</u> <u>MONTHS</u>	
		<u> 1 2 3</u>	

Q32.	١	What is the 12-month period us	ed for thes	e outpati	ent non-n	nethadone data?	
		FROMMONTH/DAY/YE	THRO	UGH MC	ONTH/DA	Y/YEAR	
Q33.		During that same period, on avecounseling sessions did outpati					s and how many group
					_	JMBER OF UAL SESSIONS	NUMBER OF GROUP SESSIONS
Q34.		What types of group counseling either detoxification or rehabilit					non-methadone clients
	[Do you provide:			Q35.	IF YES IN Q34: methadone client session?	
			<u>YES</u>	<u>NO</u>		303310111	
	a.	Group Therapy Sessions	1	2			
	b.	Group Educational Sessions	1	2			
	C.	Self-help Group Meetings	1	2			
	d.	Community or Governing Sessions	1	2			
	e.	Other (Specify)	1	2			
Q36.		Does this facility have an intens On average, how many hours p	YES NO				•

ALL TYPES OF CARE

Now I'd like to ask you several questions that apply to all the types of care we've discussed.

Q38. On average, how many clients at this facility dropped out of treatment each month over the past year prior to completing the full course of treatment?

OF CLIENTS PER MONTH

Q39. On average, how many clients at this facility drop out of treatment each month after completing only the intake interview or one day or session of treatment?

OF CLIENTS PER MONTH

Q40. Does this substance abuse treatment facility offer the following types of <u>aftercare</u> services <u>at this</u> <u>location</u> for clients who have been <u>discharged</u> from treatment:

		<u>YES</u>	<u>NO</u>
a.	Outpatient counseling?	1	2
b.	Self-help groups?	1	2
C.	Alumni groups?	1	2

treatment

The next several questions relate to client records for all types of care.

Q41.	Does this facility maintain any computerized information on individual sclients?	substand	ce abuse
	YESNO		4)
Q42.	Does the computerized information contain any of the following?		
		<u>YES</u>	<u>NO</u>
	a. Client descriptive information, such as age or sex b. Drugs of abuse c. Client treatment history d. Diagnosis e. Services received, such as individual or group therapy f. Number of bed days for inpatients g Number of visits or encounters for outpatients h. Reasons for discharge i. Source of payment for that client j. Billing information	1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2
Q43.	Can computerized client records on services received during a visit,	<u>YES</u>	<u>NO</u>
	such as individual therapy or group therapy, be linked to computerized records on billing?	1	2

Q44.	Are an	nual audited financial sta	tements prepared for this substance abuse	e treatment facility?
			YESNO	
Q45.		financial statement or ation about other entities	ally for this substance abuse treatment?	facility, or does it include
			THIS FACILITY ONLYINCLUDES OTHER ENTITIES	
	b.	How many other entitie	s?	
	C.	How many of these pro	vide substance abuse treatment?	
Q46.	examp		eatment facility receive any in-kind cont nt, food, bedding, clothing, space, tax reli	
			YES(Specify	1
)	
			NO	2

The next several questions deal with administrative and financial issues for all types of care.

Q47. IN COLUMNS 1-3, THE INTERVIEWER WILL ASK THE ADMINISTRATOR TO UPDATE THE DATA COLLECTED IN THE PHASE I FACILITY QUESTIONNAIRE, ITEM A9. THE INTERVIEWER WILL COLLECT NEW INFORMATION IN COLUMN 4. INTERVIEWER SHOWS RESPONDENT XEROX COPY OF FACILITY RESPONSE TO ITEM A9 FROM PHASE I.

In Phase I, you or someone at your facility provided the following information about the number and type of staff providing substance abuse treatment at this facility on October 1, 1996. Now, I would like to update this information. Please review this chart and indicate whether these counts are now the same or different. If the staff counts are different, please provide updated numbers.

In columns 1-3, please indicate the number of full-time and part-time staff members involved in substance abuse treatment. Count staff on the payroll, contract staff and consultants currently providing <u>substance abuse treatment</u> at this facility in each of the following staff categories. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the <u>one</u> category in which they worked the most, i.e., spent the most time, during the past week.

If you can only report staff numbers in terms of full-time equivalents (FTE), check this box \square and record the number of FTE's in column 1.

In column 4, indicate the total number of <u>hours</u> worked by all full-time and part-time staff on payroll, contract staff, and consultants at this facility during the last 7-day period for which you have records.

TYPE OF STAFF	(1) Number of Full-Time Staff on Payroll	(2) Number of Part-Time Staff on Payroll	(3) Number of Contract Staff and Consultants
A. Physicians (MD/DO; Psychiatrists)			
b. Registered Nurses (RN)			
c. Other Medical Personnel (LPN, PA, etc.)			
d. Doctoral Level Counselors (Psychologists, etc.)			
e. Masters Level Counselors (MSW, etc.)			
f. Other Degreed Counselors (BA, BS)			
g. Non-Degreed Counselors			
h. All Other Staff, including Administrative Staff			
i. TOTAL			

TOTAL NUMBER OF HOURS WORKED IN SUBSTANCE ABUSE TREATMENT DURING THE LAST FULL 7-DAY PERIOD FOR WHICH YOU HAVE RECORDS
(4)
1-Week Staff Hours

CALCULATOR

	\sim	v	
В	U	А	

CHECK Q2 ON PAGE 2, IF ONLY ONE TYPE OF CARE = YES, SKIP TO Q49.

Q48. Combining full-time, part-time, contract staff and consultants: V a week was spent in:						What per	centage (of total sta	ff time for
	a.	Hospital inpa	atient treatment				%		
	b.	Non-hospita	I residential				%		
	C.	Outpatient s	ubstance abuse treatme	ent			%		
	d.	Outpatient n	nethadone						_)%
	e.	Outpatient n	on-methadone					(_)%
		(d & e SHO	JLD ADD TO c) HOULD ADD TO 100%				100%	TOR	
Q4	facility for (lary paid by this substa)? LEAVE ROW BLAN SKIP Q50.				f	What is the ringe bene STAFF TY	fit rate for
			DOLLARS		<u>HR</u>	<u>YR</u>			
a.	Physicians (MDs, Psychiatrists)	DOs;	_ - - - - - - - - - - - -	PER	1	4		%	
b.	Registered Nurses	(RN)	 _ _ - - - - - - - - - - - -	PER	1	4		%	
C.	Other Medical Per (LPN, PA, etc.)	sonnel		PER	1	4		%	
d.	Doctoral Level Co. (Psychologists, etc.		I	PER	1	4		%	
e.	Masters Level Cou (MSW, etc.)	ınselors		PER	1	4		%	
f.	Other Degreed Co (BA, BS)	unselors		PER	1	4		%	
g.	Non-Degreed Cou	nselors	_ - - - - - - - - - - - -	PER	1	4		%	
h.	All Other Staff, inc Administrative Sta	-	.	PER	1	4		%	

	abuse clients?	-			-
	Please indicate the percentage of your substance past 12 months.	e abuse	e clients who	receiv	red this service over the
		(1) NO		(2) YES	(3) Percent of substance abuse clients who received this service
a. Con	nprehensive assessment/diagnosis?				
b. Chile	d care?				
c. Trar	nsportation?				
d. Self	-help or mutual-help groups?				
e. Indiv	vidual therapy?				
f. Gro	up therapy, not including relapse prevention?				
g. Rela	apse prevention groups				
h. Fam	nily counseling?				
i. Emp	ployment counseling/training?				
j. Aca	demic education/GED classes?				
k. HIV	AIDS education/counseling/support?				
I. Com	bined substance abuse and mental health treatment?				
m. TB s	screening?				
n. Prer	natal care?				
o. Smo	oking cessation?				
p. Acu	puncture?				
q. Afte	rcare?				
r. Outo	come followup?				
Q52.	What is the 12-month substance abuse treatme sources such as client payments, insurance, contrand donations. If possible, count only income rela	acts, gi	rants, governi	ment fo	unds, budget allocations,
Q53.	What is the 12-month time period to which the rev	enue or	funding refer	s?	
	FROM:/_ MONTH D	AY YE	THROU	GH: _ MC	DNTH DAY YEAR
Q54.	IF RESPONDENT IS UNABLE TO REPORT REABUSE TREATMENT ONLY, CHECK THIS BOX			IG IN	Q52 FOR SUBSTANCE
	What percentage of the revenue you reported variety treatment.	vould y	ou estimate	is rela	ted to substance abuse
	%				

Does this substance abuse treatment facility offer any of the following services to any substance

Q51.

Q55.	What are the 12-month total substance abuse treatment costs for this facility? If these data a obtained from a financial report in thousands of dollars, add three zeros to convert to dollars. Cou only costs related to substance abuse treatment.					
	\$00					
Q56.	IF RESPONDENT IS UNABLE TO REPORT COSTS IN Q55 FOR SUBSTANCE ABUSE TREATMENT ONLY, CHECK BOX HERE AND ASK:					
	What percentage of the total costs you reported would you estimate are related to substance abuse treatment.					
	%					

HOSPITAL INPATIENT

INTERVIEWER: COPY 12-MONTH PERIOD REPORTED IN Q8 TO THE DATE FIELDS IN Q57a. COPY TOTAL HOSPITAL INPATIENT ADMISSIONS FROM Q6a TO THE TOTAL BOX IN Q57b.

Q5	7a. During the 12-month period, from			• •	y how many hospital
	through	,		inpatient adm	issions were primarily
	MONTH/DAY/YEAR MONTH/DAY	/YEAR		paid by (CAT	EGORY) during that
	did this facility provide hospital inpatient services			12-month per	riod?
	to clients through the following payment mechani	sms?			
[IN	TERVIEWER: READ ALL THE PAYMENT TYP	ES			
-	THROUGH FIRST.]				
PR	MARY PAYMENT CATEGORY	YES	NO	NUMBER OF	PERCENTAGE OF
	WWW. TATMENT SATESSICE		110	ADMISSIONS*	ADMISSIONS
				7101010010110	
1.	Client self payment	1	2		%
2.	Private health insurance, fee-for-service	1	2		%
3.	Private health insurance, HMO/PPO/Managed				%
	Care	1	2		
4.	Criminal justice system, federal, state or local	1	2		%
5.	Medicaid	1	2		%
6.	Medicare	1	2		%
7.	Other public payment	1	2		%
8.	No payment	1	2		%
9.	Other/Specify largest type	1	2		%
10.	Unknown	1	2		%
INT	ERVIEWER: COPY TOTAL FROM Q6a		—	1 1 1 1	1 0 0 %
				''' TOTAL	 '
				ADMISSIONS	

CALCULATOR

(*If you cannot give the $\underline{\text{number}}$ of admissions by payment type, please estimate the $\underline{\text{percentage}}$ of admissions for each payment type.)

NON-HOSPITAL RESIDENTIAL

INTERVIEWER:

COPY 12-MONTH PERIOD REPORTED IN Q16 TO THE DATE FIELDS IN Q58a. COPY TOTAL NON-HOSPITAL RESIDENTIAL ADMISSIONS FROM Q13a TO THE TOTAL BOX IN Q58b.

	Ba. During the 12-month period, from through MONTH/DAY/YEAR MONTH/DAY/ did this facility provide non-hospital residential se to clients through the following payment mechani TERVIEWER: READ ALL THE PAYMENT TYP THROUGH FIRST.]	hospital resid were primaril	y how many non- lential admissions y paid by ') during that 12-month		
PR	MARY PAYMENT CATEGORY	YES	NO	NUMBER OF ADMISSIONS*	PERCENTAGE OF ADMISSIONS
1.	Client self payment	1	2		%
2.	Private health insurance, fee-for-service	1	2		%
3.	Private health insurance, HMO/PPO/Managed Care	1	2		%
4.	Criminal justice system, federal, state or local	1	2		%
5.	Medicaid	1	2		%
6.	Medicare	1	2		%
7.	Other public payment	1	2		%
8.	No payment	1	2		%
9.	Other/Specify largest type	1	2		%
10.	Unknown	1	2		%
INT	ERVIEWER: COPY TOTAL FROM Q13a			_ _ TOTAL ADMISSIONS	1 0 0 %

CALCULATOR

(*If you cannot give the $\underline{\text{number}}$ of admissions by payment type, please estimate the $\underline{\text{percentage}}$ of admissions for each payment type.)

OUTPATIENT METHADONE

INTERVIEWER:

COPY 12-MONTH PERIOD REPORTED IN Q22 TO THE DATE FIELDS IN Q59a. COPY TOTAL OUTPATIENT METHADONE ADMISSIONS FROM Q20 TO THE TOTAL BOX IN Q59b.

Q59	∂a. During the 12-month period, from through	,		• •	y how many outpatie dmissions were
	MONTH/DAY/YEAR MONTH/DAY/Y	EAR		primarily paid	by (CATEGORY)
	did this facility provide outpatient methadone serv	vices to	clients	during that 12	2-month period?
FIN I	through the following payment mechanisms?	.F.C			
[IIN	TERVIEWER: READ ALL THE PAYMENT TYP THROUGH FIRST.]	ES			
DDI	MARY PAYMENT CATEGORY	YES	NO	NUMBER OF	PERCENTAGE O
1 131	WANT TATMENT GATEGOIN	ILO	NO	ADMISSIONS*	ADMISSIONS
1.	Client self payment	1	2		%
2.	Private health insurance, fee-for-service	1	2		%
3.	Private health insurance, HMO/PPO/Managed				%
	Care	1	2		
4.	Criminal justice system, federal, state or local	1	2		%
5.	Medicaid	1	2		%
6.	Medicare	1	2		%
7.	Other public payment	1	2		%
8.	No payment	1	2		%
9.	Other/Specify largest type	1	2		%
10.	Unknown	1	2		%
INT	ERVIEWER: COPY TOTAL FROM Q20		—	1 1 1 1 1	<u> 1 0 0 </u> %
				TOTAL	1-1-1-17
				ADMISSIONS	
				CALC	JLATOR
(*If	you cannot give the <u>number</u> of admissions by p	aymen	t type, ple	ease estimate the per	centage of
adr	nissions for each payment type.)	-		-	_
Q6	O. What was the total cost of methadone disp	ensed	during this	s same 12-month per	iod?
	œ.	.00			
	Φ	00	1		

OUTPATIENT NON-METHADONE

INTERVIEWER:

COPY 12-MONTH PERIOD REPORTED IN Q32 TO THE DATE FIELDS IN Q61a. COPY TOTAL OUTPATIENT NON-METHADONE ADMISSIONS FROM Q27 TO THE TOTAL BOX IN Q61b.

Q61a. During the 12-month period, from through MONTH/DAY/YEAR did this facility provide outpatient non-methadone services to clients through the following payment mechanisms? [INTERVIEWER: READ ALL THE PAYMENT TYPES THROUGH FIRST.]			Q61b. Approximately how many outpatient non-methadone admissions were primarily paid by (CATEGORY) during that 12-month period?		
PR	MARY PAYMENT CATEGORY	YES	NO	NUMBER OF ADMISSIONS*	PERCENTAGE OF ADMISSIONS
1.	Client self payment	1	2		%
2.	Private health insurance, fee-for-service	1	2		%
3.	Private health insurance, HMO/PPO/Managed Care	1	2		%
4.	Criminal justice system, federal, state or local	1	2		%
5.	Medicaid	1	2		%
6.	Medicare	1	2		%
7.	Other public payment	1	2		%
8.	No payment	1	2		%
9.	Other/Specify largest type	1	2		%
10.	Unknown	1	2		%
INT	ERVIEWER: COPY TOTAL FROM Q27 ————		\	_ _ TOTAL ADMISSIONS	<u> 1 0 0 </u> %
				CALCU	JLATOR
	(*If you cannot give the <u>number</u> of admissions by payment type, please estimate the <u>percentage</u> of admissions for each payment type.)				
				TIME ENDED:	: AM=1 : PM=2