CE 005 119

ED 113 557

AUTHOR TITLE

Wolkstein, Eileen; Richman, Alex Vocational Rehabilitation of the Drug Abuser:

Treatment Planning and Clinical Supervision. No. 5 in

a Series.

INSTITUTION SPONS AGENCY

Youth Projects, Inc., San Francisco, Calif. Social and Rehabilitation Service (DHEW), Washington,

D.C.

PUB DATE

75. 84p.

EDRS PRICE DESCRIPTORS.

MF-\$0.76 HC-\$4.43 Plus Postage \*Case Studies; \*Clinics; Counseling Goals; Counselor Role; Drug Abuse; \*Drug Addiction; Program Descriptions; Program Effectiveness; \*Rehabilitation Counseling; \*Vocational Rehabilitation

ABSTRACT

An outline of vocational rehabilitation of the ex-addict is presented, with emphasis placed on the development of treatment plans, counselor inservice training, and clinical procedures. Discussion is based on the Beth Israel Medical Center (BIMC) programs of Methadone Maintenance Treatment and Alcohol Treatment. Section 1, Proceedings, defines goals for vocational rehabilitation and discusses the ex-addict, counseling techniques, and counseling forms developed by the BIMC program. The needs of the patient are stressed in planning systematic treatment, and a summary of sources of influence on the client-counselor relationship are provided. Section 2, Clinical Profiles, examines three cases in terms of the impact clinical procedures have had on the patients for whom . problems were assessed and plans developed. Each case study discusses rationale for selection, patient profile, plan formulation, initial and revised treatment, and followup, where applicable. The BIMC project is reviewed. Appendixes discusses project background, a vocational rehabilitation program within the Methadone Maintenance Treatment, the Alcohol Treatment Programs, and Drug Addiction Service Staff participation in the research project. Vocational Structured Interview and Semantic Differential Forms, comments, and an editorial seminar agenda and its participants are also appended.

## The State of the Art

# VOCATIONAL REHABILITATION OF THE DRUG ABUSER



# TREATMENT PLANNING AND CLINICAL SUPERVISION

NO. 5 IN A SERIES

YOUTH PROJECTS, INC.

and

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE SOCIAL AND REHABILITATION SERVICE. Washington, D.C.

1975

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE NATIONAL INSTITUTE OF EDUCATION

THIS DOCUMENT HAS BEEN REPRO-DUCED EXACTLY AS RECEIVED FROM THE PERSON OR ORGANIZATION ORIGIN-ATING IT POINTS OF VIEW OR OPINIONS STATED DO NOT NECESSARILY REPRE-SENT OFFICIAL NATIONAL INSTITUTE OF EDUCATION POSITION OR POLICY

ERIC

P11 200

For Information:

Dr. Herbert H. Leibowitz
Research and Demonstration Analyst
Rehabilitation Services Administration
50 Fulton St.
San Francisco, California 94101

Department of Health, Education, and Welfare

#### Books in this series include:

No. 1 — THEORY AND POLICY
No. 2 — THE PRACTICE OF THE ART

No. 3 — COUNSELING AS THE ART

No. 4 — GAINFULLY EMPLOYED

No. 5 — TREATMENT PLANNING AND CLINICAL SUPERVISION

Graphs by Glenn Myles and Michael Indegand



A special acknowledgment is made to the following members of the Vocational Rehabilitation Department, whose will-ingness to participate and subsequent work efforts made this project possible: Michael Cetrangol, Marcie Gerber, Francis Healy, Rita Horn Linda Kamal, Shejla Mingo, Tina Morrow, Miriam Poser, Holly Robinson, Sue Sackman, Ken Silveri, Rita Washington, and Robert Yankowiz; and to Rhoda Cutler.

A special note of thanks to the following individuals whose assistance contributed to the ease and effectiveness of this project: Tanya Dubrow, Myra Dunlap, Anne Louise Haskins, Wilda Kelly, Grace Kraskin, Jane Sarnoff and Pat Zappel.

PERMISSION TO REPRODUCE THIS COPT RIGHTED MATERIAL HAS BEEN GRANTED BY

TO ERIC AND ORGANIZATIONS OPERATION UNDER AGREEMENTS WITH THE NATIONAL INSTITUTE OF EDUCATION FURTHER REPRODUCTION OUTSIDE THE ERIC SYSTEM SEQUIES PERMISSION OF THE COPYRIGHT

Permission to use any of the material included should be obtained directly from the authors, unless specified.

A special acknowledgement is made to the staff and consultants who made this difficult project an easier one to execute. Many of the participants at the Seminar performed duties far beyond those asked of them. In addition to Jour thanks, we extend our best wishes to them in the difficult job of guiding the drug-abusing client towards a more fully-realized life.

To Anne Gay, Grants Administrator of Youth Projects, Inc., and other helpful members of the Youth Projects staff, a sincere thank you.

The help offered by the Region IX Rehabilitation Service Administration staff was warmly

welcomed and appreciated.

A very special note of thanks is made to Norms Timm, Secretary to the Research and Demonstration Specialist, Region 1X. Social and Rehabilitation Service. Her serene ability to anticipate and solve problems contributed to the ease and effectiveness of this project and was always deeply appreciated.



### VOCATIONAL REHABILITATION QF THE DRUG ABUSER

# TREATMENT PLANNING AND CLINICAL SUPERVISION

#### Authors:

Eileen Wolkstein, M.A.

Director, Vocational Rehabilitation Department Morris J. Bernstein Institute Beth Israel Medical Center

Alex Richman, M.D.

Chief, Unitization and Review Activities

Department of Psychiatry

Beth Israel Medical Center

Professor of Rsychiatry, Mount Sinai School of Medicine of the City University of New York



This report is a response to the State of the Arts Editorial Seminar held at Mills College, March 28-30, 1973. Funds for this project were provided by Grant 15-P-55894 awarded by the Department of Health, Education, and Welfare. Social and Rehabilitation Services, to Youth Projects, Inc.

The project that made this report possible was proposed and developed to introduce new directions and a creative approach to the Vocational Rehabilitation of ex-addicts. It was designed to facilitate qualitative improvement in the vocational services available to the ex-addict

Dale Williamson

Director — Office of Rehabilitation Services

H.E.W. — O.H.D.

Region 9, San Francisco, Calif.

Dr. Herbert Leibowitz

Research & Training Consultant

Office of Rehab. Services

H.E.W. — O.H.D. — Region 9

San Francisco, Calif.





THE SEGRETARY OF HEALTH EQUILATION, AND WELFARE

JUL 9 / 1973

Although drug abuse is an age-old problem in many parts of the world and certainly not a new one to this country, our current perception of the problem is new. We have moved from a view of drug abuse as almost exclusively a law enforcement problem to one where health has at least equal billing. In fact, the Drug Abuse Office and Treatment Act of 1972, signed by the President on March 21 of that year, contains as a mandate that "...administering agencies construe drug abuse as a health problem."

This new dimension to our government's approach toward the victims of drug abuse brings the role of the Department of Health, Education, and Welfare more sharply into play. Our overall goals are the elimination of drug abuse as a major social concern in our Nation, the rehabilitation and employment of the drug abuser, and the eradication of those conditions which have allowed the crisis to reach such pervasive proportions.

This Conference has made a valuable contribution toward identifying the proper role of rehabilitation in securing the return to productivity for those who have been victims of drug abuse.

as partie ecretari



# SPECIAL ACTION OFFICE FOR DRUG ABUSE PREVENTION WASHINGTON DC 20500

JUL 9 1973

Our experience treating drug addicts has taught us that the elimination of illicit drug use by itself, is not enough. A program can release a model patient, after months or even years of treatment. But if he goes back to the same environment, with the same limited capacities he had before, he is far too likely to go back to drugs as well.

Two ingredients, other than drug abuse treatment, are essential for an addict to give up his habit; he must have the will to give it up, and he

must have the means to do so.

The will comes largely from within the individual; the means often comes from outside. For some addicts, what is needed most is counseling and personal support. For others it may be health care and a balanced diet. But most of those who are ground down in the desperate hell of addiction also need new tools and opportunities to use them.

The vast majority of heroin addicts in the United States have dropped

out of school and have little or no work experience.

The need for education, job training and job placement is often apparent. The question is how to provide these services most effectively. A person who invests two or three years in completing his high school equivalency, or taking a vocational education course, or learning some job-related skill, must have an assurance that at the end of that time a new life—a new job—awaits him.

At the present time the Special Action Office is encouraging experimentation with a number of approaches to providing jobs and education to ex-

.addicts.

— Some treatment programs are experimenting with specialized job placement personnel who serve as intermediaries between treatment programs and potential employers. These personnel are responsible for educating prospective employers about drug addiction, for arranging interviews for ex-addicts seeking jobs, and in some cases for working in a follow-through capacity once an ex-addict is employed.

— Other treatment programs are using a referral system, under which job-ready patients are referred to state and local employment agencies or

to job-training or education programs.

Some treatment facilities provide both education and vocational training as part of their general supportive services.



In conjunction with these various approaches, the Special Action Office is moving on many fronts to overcome the discrimination which presently exists in the employment of ex-addicts:

- We have worked with the Civil Service Commission to develop, standard guidelines for implementing Section 413 of the Drug Abuse Prevention Act. These include non-discrimination against ex-addicts in consideration for employment in non-sensitive government positions; opportunities for treatment without loss of employment; and a more "positive policy" of providing government employment opportunities to ex-addicts.

- Where agencies and departments of government are found to be lax in implementing these new guidelines, the Special Action Office has tried to work with the organizations to help them develop reasonable and

constructive programs.

- The Special Action Office has also established a Task Force on Employment and Industry. Staffed by SAO personnel, the Task Force has begun working with industry and labor to create greater understanding of drug addiction and the ways in which employment of ex-addicts can be implemented. It is expected that guidelines for industry and labor, as well as for state and local governments can be developed.

In some cases, however, simply making the skills and opportunities available to ex-addicts is not enough. For those ex-addicts who have no work experience, who have never kept to a regular schedule or exercised personal or cooperative responsibilities, something more is required if they are to become productive members of society. For such people, we are experimenting with sheltered work. Special subsidized workshops are established where ex-addicts may learn to apply their new vocational skills in a work environment. It is felt that by working with other individuals who likewise have few job skills, the tensions and pressures of employment will be reduced. Only after the ex-addict has achieved a reasonable level of competence and stability will he be ready to compete in the open job market.

In promoting jobs for ex-addicts, we cannot ask that they will be given preference over other persons seeking work. But we can ask that they be given an equal apportunity, commensurate with their training and skills, to become productive members of our society. We must also do more to equip the ex-addicts with the skills needed to use these opportunities:

> West of Outra MO Robert L. DuPont, M.D.

Director





# TREATMENT PLANNING AND CLINICAL SUPERVISION

#### EXPANDED INDEX

#### Vocational Rehabilitation of the Ex-Addict

A Research Demonstration of Selected Techniques of Patient Assessment, Treatment Planning and Supervision.

#### Introduction

A discussion of the need for qualitative clinical approaches in the vocational tehabilitation of the ex-addict. Considerations include:

- defining goals in vocational rehabilitation
- defining goals in vocational rehabilitation.
- clinical process 🔪
- the future of vocational rehabilitation

#### Project Results

A description of the project results under the heading of Value to patient

#### Clinical Procedures

A description of the research project under the headings of: Vocational Rehabilitation Staff

Tools: Vocational Structural Interview Form (VSIF) for diagnostic assessment

Semantic Differential Form (SD) for attitude assessment

#### Systematic Treatment Planning

A discussion of the rational for the research project as related to the need for systematic planning in vocational rehabilitation.

#### Clinical Supervision

A discussion of the dynamics of supervision during the research project, including a general introduction and specific material under the headings of:

Staff reactions to project/

Staff reaction to the VSIF and SD

A closer look at staff reactions

Summary of key issues in counselling and the super-, visory process



#### Clinical Profiles

Three clinical profiles of research project patients. The Clinical Profiles' section includes:

Introduction — a general discussion of the case studies First Clinical Profile — a patient who has been in treatment for three months, unemployed, wants to work

Second Clinical Profile — a patient who has been in treatment one year, unemployed, wants to work. Third Clinical Profile a patient who has been in treatment more than one year, working, wants a job change.

Each Clinical Profile includes a description of rationale for selection, a short patient profile, an initial treatment plan, and discussion of the plan. In addition, the First Clinical Profile includes a revised treatment plan, and the Third Clinical Profile includes a three-month follow-up.

#### **APPENDICES:**

#### Appendix A: Background

A discussion of the background including major areas of impetus for the project:

Traditional attitudes

Methadone maintenance

Conflict and coordination within treatment programs

### Appendix B. A Closer Look at Vocational Rehabilitation within a Methadone Maintenance Program

A discussion and description of a vocational rehabilitation program within the Methadone Maintenance Treatment Program at Beth Israel Medical Center, divided into the following headings:

ntroduction.

Mehadone maintenance treatment: A definition. The function of vocational rehabilitation counselling. Training professional and non-professional staff of other disciplines in techniques of vocational rehabilitation counselling. Delivery of vocational rehabilitation services. Identification and evaluation techniques. Community attitudes.

#### Appendix C: Alcohol Treatment Program

A description of the Alcohol Treatment Program vocational rehabilitation services, which were modeled after the Methadone Maintenance Treatment Program



### Appendix D: Drug Addiction Service Staff Participation in Research Project

A description and discussion of DAS staff participation in the research project with special emphasis on the similarities and differences between DAS procedures and the procedures of the research in general

#### Appendix E: Vocational Structured Interview Forms for

- Methadone Maintenance Treatment Program Alcohol Treatment Program
- Drug Addiction Service

Appendix F: Semantic Differential Form

References

COMMENTS





These volumes reflect a concern on the part of rehabilitation services personnel . . . both counselors and administrators . . . to better understand their role in the vocational rehabilitation of drug abusers.

We have attempted to derive from current theory and practice in the field of vocational rehabilitation a base for defining a state of the art statement.

These volumes reflect only a beginning in the process of truly understanding the dimensions of this problem. We hope that they will introduce you to the constellations of factors that enter into the task of viable vocational rehabilitation programming for the drug abuser.

\* We hope that some of the words will engage you in furthering this process. . . of bringing effective social and vocational services to the addicted person.

Herbert H. Leibowitz



# TREATMENT PLANNING AND CLINICAL SUPERVISION

NO. 5 IN A SERIES



#### The Buck Stops Here

It's going to come either from NIMH on the basis of agreements worked out between State Rehab directors and NIMH treatment center directors, or it's going to come out of the state plan where it's built in . . .

The State Directors.. these are the people who are going to change this thing...

It almost sounds as if we're calling for the kind of revitalization of a profession that has, somehow or other, become pretty encrusted. . Is there a possibility of revitalizing this profession through some kind of middle management retraining?

In my own state, I'm way down the totem pole. I'm the one who is sent to all of these various drug and public offender conferences.

I think the counselors, naturally, know a lot more about what's going on than the Voc Rehab Leadership . . .







#### Defining goals in vocational rehabilitation

In our society, where work is both role and function, re-habilitation must include meaningful work. While most of the helping professions are concerned with having their patients "go to work", vocational rehabilitation is the discipline primarily concerned with enhancing the meaning of work to the individual.

The development of a treatment plan is not generally stressed in graduate or training programs. Without emphasis on developing and implementing comprehensive treatment plans, vocational rehabilitation can be diffuse and ineffective, unsatisfying, and may often foster inherently hostile attitudes toward patient care and professional roles. However, with the "focus" provided by a treatment plan, it becomes possible to consider patient care in perspective, to provide more concise material susceptible to supervision, and to allow for assessment of the course of treatment.

A treatment plan is "a written report which states the immediate and long-term goals of treatment and defines what the therapist and patient are going to do relative to each other..."

This volume describes a format for in-service training and group supervision which focuses on the treatment plan as an



integral part of staff tunction. Personal data are needed for development of a treatment plan. Procedures for history-taking and attitude assessment, which are not stereotyped, promote interaction and provide concise records of patients' backgrounds, and current status as they relate to potential development.

These clinical tools are essential to evaluating the patient's abilities, problems, and current goals in order to develop a vocational plan. In-service training is directed toward increasing the counselor's awareness of and opportunity to express creativity in developing a comprehensive treatment plan. These clinical approaches enhance the quality of patient care.

#### The former addict as a vocational rehabilitation (VR) client

In a drug abuse treatment population, many patients have a limited prior working experience, little evidence of positive attitudes toward work, and a general orientation that does not include work as a clearly defined focus in life. Patients vary from those with a specific goal to those who are unstructured and unaware of any sense of direction. The counselor, in trying to strike a balance, can too often lose sight of a clear direction and, in the process of trying to engage the patient and attempting to make constructive changes, can lose clarity of purpose and move away from clearly defined goals.

Traditionally VR clients come from backgrounds that are work oriented and tend to be separated from the work force primarily because of their disability. This creates less of a distance from society in terms of a total life style and is not viewed by the community with such suspicion and hostility as is directed toward the drug abuser. Because of the perceived differences, the VR counselor may become less concrete, systematic and goal oriented and succumb to the pressure to accept the patient's interpretation of reality. It is not only ex-addict clients who are often unreliable in keeping appointments, timid about going to interviews, reluctant to accept the routine of menial jobs, and lacking in ambition. Similar to other VR clients, there is often evidence of a fear of returning to work, feelings of inadequacy and helplessness.

Approximately 15 percent of patients are able to meet their vocational goals with a minimum of assistance; and for these individuals VR services are not indicated. For an additional 15 percent, vocational services are inappropriate because of repeated abuse and chronic behavioral disturbance. Attention is therefore directed to the remaining 70 percent. There are two basic patient types within this group, those who are employed but are dissatisfied with their employment and the quality of their lives, and those with sporadic and unsuccessful work his-



2 33.

tories, negative vocational experience and a panoply of personal-social problems.

The counselor's efforts are directed toward exploring the reality of the presenting requests and the patient's potential for meeting expressed goals. Within the boundaries of the counselling contract, the subsequent counselling is directed toward helping the individual explore his/her reasons for destructive behavior and find alternate modes of behavior. The objectives of counselling are to help the patient establish an identity (s an employee and to secure and maintain suitable employment Requests for job upgrading should be approached with an emphasis on the patient's total life situation. Frequently tients attempt to change all aspects of their life simultaneously, often after a significant positive experience. Counselling is the rected at exploring the reasons for change and the best possible means of achieving expressed goals. Vocational or academic training programs may be provided. An alternate means of achieving job upgrading may be through encouraging patients to work toward promotion into a more responsible position.

#### Clinical process

The goal of the vocational rehabilitation counselor (VRC) is not solely job placement. Far more important, the counselor must help the addict develop his/her personal satisfaction, social role and earning ability. The **meaning** of work must be enhanced for the addict. The VRC, in order to achieve these goals, acts as a lever, focusing on the dimensions of intrapsychic development, social rehabilitation and work behavior.

Frequently great pressure is put on the VRC to-gloss over this clinical planning process. When a patient requests some form of vocational assistance, the tendency may be to respond only to **that** need. The pressure is magnified when the patient is in a state of crisis and "the" job seems to be the salvation. Unfortunately, many former drug addicts are chronically in a crisis situation.

For example: A patient says he has to get a job. An impatient judge and a pregnant wife apply additional pressure. Everybody else has failed. The VRC must help.

It may be difficult, at that point, for the VRC to resist the crisis and the pressure. On the other hand, to attempt to get a job for the patient may not only be totally unrealistic but may lead to the creation of increased immediate problems. To try, to assess the patient's needs objectively and systematically may seem far-fetched. However, formulating a picture of the patient and assessing his needs, although difficult, are requisite to treatment planning necessary for quality VR. The outcome of this assessment may well be very short-term goals. Never-



theless, these goals will exist within the context of reality and help to focus the counselor and patient toward future vocational planning.

#### A need for definition .

Concurrently, vocational rehabilitation has become more accepted in addiction treatment. Treatment programs are requesting a means for meeting patients' vocational needs.

The community, including business and industry, is becoming involved in the VR of addicts in treatment. Various levels of government and private foundations have supported the expansion of vocational services and encourage the leadership and professional role of VR.

With the increased focus on the employment of the ex-addict, greater numbers of staff are directing their efforts toward developing expertise in the area of job development. Under pressure for guidance from these individuals, it is important, perhaps even preent, that VR declare its goals and make the clinical procedures visible.

#### Towards the future of vocational rehabilitation

Perhaps it will be a relief to know that in certain programs. VR has already developed an impressive record in addiction treatment.<sup>2</sup> <sup>3</sup> It is hoped that by considering the skills of VR methodically and systematically, VR can be helped to meet these expanding needs, the concepts of VR can be taught to others, and the benefits can be brought to greater numbers of addicts.

The procedures described in this volume are part of that process of systemization and self-examination. Although this work concerns VR of the drug abuser, and was stimulated by the needs of drug abuse programs, it is felt that the efforts of systemization are applicable for other psycho-social disability groups. The principles are the same; the tools are adaptable.

In some situations the role of the VRC is poorly understood, not visible or vague, counselling is without goals and lacks the tempo of progress. The VRC often feels isolated, overwhelmed, frustrated and disappointed. Referrals are inappropriate, employers are resistant and patients are demanding. Relationships based on trust and acquired through prolonged, diffuse counselling sessions are often fragile and tenuous.

When these problems surface in the context of program planning, in-service training and supervision, the blame for clinical failure is placed on the patient rather than on the interaction. A myriad of feelings often prevents a focus on the patient.

The key elements in this procedure include the diagnostic tools of the Vocational Structured Interview Form, which is an



interview guide (See Appendix E) and an attitude assessment based on the Semantic Differential (See Appendix P). These are used to develop a written treatment plan. The tools and plan are used as the basis for clinical supervision, in-service training or consultation.

#### Clinical Procedures

The process to be described has been developed to enhance VR services by emphasizing individual patient assessment, treatment planning, and the supervisory process.

In our setting we have nine professionally trained VRCs who are full-time employees of Beth Israel Medical Center working in the Methadone Maintenance Treatment and Alcohol Treatment programs. Each counselor has a Master's degree in VR and a minimum of one year's professional experience. Each is involved in two hours of weekly group supervision.

#### Assessment Tools: Vocational Structured Interview Form

To facilitate treatment planning in the VR of drug abusers, we have developed a structured interview procedure which is used for initial diagnostic assessment. It was hypothesized that such an interview outline would encourage structure in meetings with patients as well as serve as a device which could be used in treatment planning.

The form selected had been initiated by the department for a research project conducted in 1971. It had been developed to record patient information in a systematic fashion, but had not been used in clinical supervisory sessions. The form was converted for such use with minimal revisions. The wording is appropriate for our patients, the sequence is clinically sound, and there is sufficient space available to record findings.

A brief discussion of the way in which the form was developed may help give an understanding of the content.

The VSIF is intended to focus the diagnostic interview and to facilitate the recording of clinical information, pertinent to the provision of VR services. It was developed to structure the interview situation and provide systematic information on a wide variety of relevant vocational issues in a patient's history.

The VSIF was developed by the VR staff who proceeded by selecting topics appropriate for the initial VR interview. The purpose of the initial interview is the determination of the vocational and personal/social dimensions necessary for assessment and planning. Factors of expediency and comprehensiveness were considered. Although the time required to complete the form ranged from an hour to an hour and a half, length became a secondary factor as appreciation of its clinical value increased.



Initially there were negative staff reactions to the time necessary for completion, but as they worked with the VSIF, time and length became less significant. The comprehensiveness of the material gained in one interview reduced the necessity to focus on basic historical information in subsequent meetings. The process of completing the VSIF was found to stimulate the patient into thinking about many aspects of vocational development.

#### Attitude Assessment

The second tool we have developed for our clinical procedures is based on the semantic differential. 5, 6

The staff selected paired words which relate to and are significant in VR. Some of the words were general and might be used in other fields; some pairs of words — skilled-unskilled, experienced-inexperienced — are directly related to the concerns of the VRC.

This attitude scale provides a more specific means and vocabulary for describing a patient. It is used to elicit staff attitudes towards specific patients.

Used in conjunction with the VSIF just described, the semantic differential form provides additional information for comprehensive patient assessment and development of a treatment plan.

In order to describe a patient by one of the words of a pair, it is necessary to consider the ingredients of each word. For example, a patient may be described as motivated (rather than unmotivated) to go to work. Because "motivation" may generate differing reaction, the counselor has to consider "motivation" in more specific and descriptive ways. In the process of being more descriptive, it becomes necessary for the counselor to explore feelings, attitudes and assumptions in order to assign the appropriate dimensions of a concept to a patient.

Discussions surrounding this type of attitude assessment lead to a clearer understanding about distinctions in degree in assessing accomplishments in different life style environments.

The semantic differential form helps counselors to become more sensitive to and understanding of contradictions in a patient's presentation of self. It is apparent that the counselor may need to legitimize a contradiction rather than explore the implications. Once the counselors is clearly aware of the contradictions, he/she can better help the patient to understand them.

#### Systematic treatment planning

All forms of therapy are interventions; they differ only inmeans of developing and carrying out the plan. In theory, treatment intervention requires systematized planning; in re-



ality, little attention is given to systematized planning of freatment. The consequences of failure to formulate a treatment plan are sloppiness in counselling, little objectivity, and, seemingly, an over-abundance of emotion, contradiction, competition and lack of scientific inquiry.

An integral part of treatment planning is the assessment of the needs of the patient. The assessment process includes an accurate formulation of a patient profile, including achievements and limitations. The patient has to be seen as objectively and realistically as possible. The many barriers to objectivity, whether or not they are consciously constructed, are deterrents to effective planning, and to the rehabilitation of the patient. Understanding and overcoming these barriers contribute to the counselor's over-all assessment and treatment of the patient.

The availability of a written plan and specific goal orientation give counselors the chance to periodically reassess the patient's growth and needs, as well as to make the plan visible to other members of the team. The implementation of the plan becomes a means of remaining constantly in touch with a carefully thought-out approach and facilitates a closer and more realistic clinical procedure. It becomes possible to explore the reasons for individual responses and, ultimately, to arrive at a comprehensive perspective on the patient. To 8.9

#### **Clinical Supervision**

The ability of the VRC to treat addicts demands both technical skill and personal integration. The job is challenging, often frustrating, and frequently laden with pressure and disappointment. And yet it can be highly gratifying.

In order to maintain a balance of the parts, and indeed to increase the opportunities for gratification, the counselor is provided with the opportunity for supervision. Supervision is directed at improving technical skills and resolving personal conflicts and obstacles to learning. For the counselor to take full advantage of supervision, a willingness to be open to growth and change is required. Although the prospect of such personal confrontation may be alarming at first, the counselor, in realizing the possible benefits, becomes receptive to addressing needs of the clients.

Supervision seeks to reduce the possibility that personal obstacles may be transferred to the client and restrict opportunities, punish behavior or exaggerate permissiveness. The more the counselor is ready to learn to develop technical skills, the better prepared he she is to accept the client's struggle to learn and grow. <sup>10</sup>, <sup>11</sup>

With these goals in mind, supervision has become an integral part of the VRC staff functioning at BIMC. Initially, with



a small staff, supervision was in a one-to-one situation. As the size of the staff increased, group supervision became necessary. With group supervision came the realization that learning with peers facilitates the speed and, perhaps, the depth of learning. VRCs, who often feel isolated from each other, are able to share their positive experiences as well as their problems. With a structure in which to operate, the "mystery" of VR counselling and supervision can be dispelled and patient and staff needs addressed.

The patient, as described in the VSIF, is presented in group supervision. The use of the VSIF allows the group to gain comprehensive information about the patient in a concentrated manner. It allows them to be able to formulate an objective picture of the patient, as opposed to other supervisory situations in which the presenting counselor would be called on to give a patient profile based on personal experience. Certainly before the VSIF was used, there were many complaints of lack of awareness about the patient's life and needs. With this structured form, it is possible for a counselor to consider a wide variety of areas of the patient's life.

Questions left unasked or unanswered are helpful in the supervisory situation. The staff is able to examine the degree to which the "blanks" reflect the counselor's attitude toward the patient. When a bounselor gives an incomplete profile of a patient through limiting the use of the VSIF in the interview, the group is be to deal with the lack directly. They can express feelings of being deprived of information necessary to their own patient assessment. It is possible for a patient not to receive assistance because important information is deemed irrelevant by the counselor. This problem is obviated by the form's comprehensiveness.

The style in which the VSIF is presented in the supervisory session conveys the attitude or approach to the patient held by the counselor. One staff member might review the VSIF slowly, another very quickly. It is noted that a slow reading might be reflective of hesitance to begin work on problem areas. A quick reading, on the other hand, might be a glossing over of details. The VSIF, when used in supervision, becomes a projective device. It gives the group something concrete to respond to. There is no longer a need to question omitted details; rather, the exploration focuses on quality in the approach to the patient and his/her needs.

A review of the semantic differential form and the VSIF, in the supervisory session, shows that the counselor needs clarification in defining and assessing the patient. The combination of VSIF and the semantic differential are essimilation in the clari-



fication process. The consequence of using both instruments is the ability to deal more appropriately with the patient.

In supervision, the structuring of clinical procedures, once implemented, dissipates the counselor's resistance to learning. Initial pressure to get a task done is soon superseded by an increased concern with assessment and planning. The structuring is beneficial to the organization of responsibilities and the realization of limitations and potentialities of carrying out a professional role. The benefits of the process are not achieved, however, without group and personal struggles. The need to continually consider the group process and reflect on problems of integration, clarity and acceptance is of prime importance to group growth.

The supervisory sessions include time for group members to discuss their learning problems and reflect on changes accomplished. The counselors begin to identify instances of increased ensitivity to verbal and non-verbal interaction with patients and are better able to explore patient needs. When experiences within the counselling sessions are connected to those in the group supervisory sessions, the need for direct, open and honest communication and a conscious response to interaction is clarified.

Direct efforts are made to enhance communications within the group and to get to the underlying dynamics of behavior. Once commitment is made, there is an increased ease in presenting patients and developing specific, creative treatment plans.

#### Key işsues in VR counselling

Following is a summary of the factors to be dealt with in the course of the counselling process. They are considered relevant to potential clinical experiences since they represent, sources of influence on the client-counselor relationship.

- 1. Consider addiction as a disability.
- 2. Focus on the details of VR and the VR needs of clients as individuals.
- 3. Concretely define the counselling process and establish a contract. Few ex-addicts are sophisticated about one-to-one relationships.
- 4. Resist making assumptions about patients. The client's need to appear positive or negative may be ta denial.
- 5. Be influenced by the needs of the patient. The patient may not want to appear in need.
- Listen closely to the client and be in touch with the feelings expressed.



- 7. Confront, question, explore what the client is asking for.

  The ex-addict has been subjected to much questioning but little that was positively oriented.
- 8. Feel a sense of responsibility for the care of the patient but not to the point where it does not allow for the patient taking responsibility for him/herself. The dependency that often appears may be all the person knows so far. Drugs fulfilled many needs! There is a need for positive substitutes that are self-determined.
- 9. Be in touch with self and client.
- 10. Counsel with creativity and expand the opportunities for the client.
  - 11. Be willing and able to make definitive statements.

VR cannot exist in an environment that does not allow for growth and change. If a patient and a counselor are discussing the degree of responsibility necessary to function as a productive member of society, the relationship must encourage behavior which allows for this goal to be met. The addict must be helped to deal with his/her problems in an atmosphere that conveys confidence and respect. These elements are especially necessary for a group which has had little respect or acceptance from the community.

The problems of the abuser in going back to work, in any capacity, are so large and diversified that the VRC must be receptive to individual needs and the individual means for enhancing rehabilitation.



CLINICAL PROFILES



#### **CLINICAL PROFILES**

#### Introduction

The Clinical Profiles section demonstrates the impact of the clinical procedures on the patients for whom problems were assessed and plans developed. Three cases are presented in depth to allow for the broadest possible insight into our approach to assessment and planning.

For those who have had experience working with ex-addicts, the content may not be entirely new. Hopefully, however, "old" learning can be reinforced and expanded through the sharing of experience with others.

For those who have not had the occasion to work with the former addict, these cases may provide a stimulus to proceed and directions to consider. Styles and means of interaction may already be developed, but through the experiences of others it is possible to gain in new areas.

For the supervisor the content of this volume represents an orientation to VR which can be implemented where appropriate. The personal and professional rewards available for the supervisor from an integrated and well-functioning team are a stimulus to further growth and development. There is a neverending urgency to be expansive and innovative in dealing with the needs of the addict population, as well as with the staff which attempts to meet these needs.

The Clinical Profiles demonstrate that it is possible to define and implement realistic improvements in clinical services. Note should be taken, however, that improvement of old problems is often followed by the emergence of new problems.

#### First Clinical Profile (See page 37 for completed VSIF) "

#### Rationale For Selection

In our setting, where admissions are on-going, there are patients who have been in treatment for three months, are stabilized on methadone but remain unemployed. This category represents a group of patients in a crucial stage of change who may well benefit from early vocational planning. As reflected by this patient, it is possible to formulate a patient profile and to consider the way in which a counselor responds to a patient who is new in treatment.

#### Patient Profile

Ms. X is a 43-year-old white woman, the mother of five, separated from her husband and living with a man she describes as a "companion." The patient was admitted to the program three months ago and has been engaged only minimally in clinical activities. She claims to have become an addict many



years ago but has had no successful treatment experiences. She had many detoxifications. In addition to her drug problems, she has had three operations for colitis and has varicose veins in both legs. Ms. X has had little work experience except for several months as a chambermaid. The patient was referred to VR because she had been drug free for several months but was not showing interest in anything. Her general counselor felt that vocational activities might be helpfult to Ms. X.

#### Plan Formulation

During the group supervisory session, after discussing the patient's self-presentation during the initial interview, group participants questioned details that had not been included on the form.

What was occurring during the session was a consideration of the use of the VSIF as a device for a clinical supervisory experience. The initial confrontation with the lack of completeness in the VSIF occupied much of the first session. Since the VSIF is a structuring device, its use brought out a concern for details and a need for clarity in presentation. Much energy was expanded in response to the completed VSIF and the initial patient interview.

Effort was then directed to developing a treatment plan. However, the group members were divergent in their perception of the patient, partly because of the details missing from the VSIF. When the details were provided by the interviewing counselor, the patient profile was expanded. A treatment plan developed by the interviewing counselor was presented.

#### Initial Treatment Plan Presented by VRC

- Patient should undergo medical evaluation to determine what limitations, if any, are imposed on employment by physical condition.
  - Patient should be helped to accept these limitations and to follow through on medical advice regarding such treatment as may be prescribed.
  - 3. Patient's general life style should be evaluated to determine what obstacles to rehabilitation exist.
  - 4. Patient should be helped to understand these obstacles and how they may be overcome to as great an extent as possible.
  - Patient should be helped to begin structured activity so as to learn fundamentals of work-oriented behavior.
  - 6. Patient should be encouraged, through counselling relationship, to explore areas of interest and ability so as to widen range of vocational possibilities.

- 7. Patient should be encouraged to undergo a vocational evaluation so as to be exposed to a variety of work tasks which may not previously have been considered.
- 8 Patient should be encouraged to gain awareness of sources of satisfaction and of stress as these relate to work activity as well as to life style.
- Through combination of counselling and evaluation, patient should be helped to understand own feelings about work and to evaluate own strengths and weaknesses.
- Patient should be encouraged to explore possibilities and to evaluate them as they relate to increasing awareness of self as worker.
- 11. Throughout process, patient should be helped to bridge whatever gaps exist between vocational areas and general life style, so as to increase the meaningfulness of the vocational exploration and counselling experience.

The following discussion of the treatment plan is meant to serve the purpose of sharing the discussion process (including commentary on the relevance of the steps involved) and a few of the suggested alternatives.

#### Discussion of Initial Treatment Plan

Initially there was an emphasis on medical evaluations and an assessment of strengths and limitations in terms of ultimate vocational capacities. Although this emphasis reflected accuracy in evaluation, it was seen at first as superseding the establishment of a positive relationship. Also reflected was a "doing to" the patient rather than helping the patient do for herself. Despite the appropriateness of the plan, its value was likely to be lost because of a lack of rationale and creativity.

The group took exception to the lack of focus on engaging the patient in a counselling relationship, as well as the seemingly minimal concern about the patient's ability to interact with the environment without the use of a drug. This conveyed a feeling of optimism about the patient who had not yet experienced failure since entering treatment.

The first step in a plan for this patient might better have explored possibilities for establishing a relationship that was supportive and sought to remove the patient from a perceived sense of communal isolation. Relationships outside of treatment are often, at this point in treatment, imperceptible in terms of nature and depth. There is, therefore, a need to develop a relationship with the patient that is focused.

For this patient, Ms. X, the eventual recommendation for the first step is that the patient be accepted by the VRC in an



effort to facilitate participation in other recommended clinic activities. The next step is that the patient's strengths and weaknesses be explored in an effort to help her perceive accurately her place in her surroundings and gain a sense of self. Ultimately the exploration is expected to expose to understanding the patient's life style and the degree to which the life style would be supportive of or contrary to vocational rehabilitation.

With a basic understanding of the patient's limitations and current life style, the counselor and patient can begin to engage in vocational exploration focused on what could be done to change the current situation. It was suggested that a structured activity might help the patient learn the fundamentals of work-oriented behavior. While this suggestion was certainly valid, the means of achieving it were missing — the suggestion was vague and undefined, lacking specificity and creativity.

What might be considered is a vocationally related activity such as a school course or a volunteer job. Both of these would provide a means of socialization and structure with a minimum of stress and physical exhaustion. In addition, either would provide an opportunity for reality testing outside of the counselling relationship.

The initial plan suggested using the counselling relationship to explore areas of interest. Here again there is little acknowledgment of the patient's involvement in her rehabilitation. The patient has a narrow perspective of her own possibilities. If, however, she can be involved in her own planning, she might be in a better position to consider alternatives. Through cooperation in planning, the patient can learn about herself and the world of work. Without cooperating in planning, the patient too often perceives **anything** as a possibility, and, because too many alternatives are confusion, **nothing** is possible.

The seventh step of the initial treatment plan fits in well with the revised plan where it did not in the initial plan. In the original plan, the recommendation that the patient undergo vocational evaluation is more than questionable. There is doubt that the patient-could move from inactivity to a workshop evaluation solely through the help of counselling. Even if she could, it would be expected that her learning experience would be limited.

The remainder of the initial plan dealt with gaining satisfaction with work evaluation and understanding feelings about work. As a totality, steps seven through eleven tend to be vague and redundant and can perhaps be combined into one step. Without more specificity there is a feeling of gliding along a path of increasing self-awareness with minimum



vocational orientation. This "gliding" leaves the counselor without direction or milestones of growth for evaluation and suggests little for the patient in terms of outcome.

The discussion of the initial plan focused on these issues. While no concrete alternatives were offered at the time, the need for revision was obvious. The following revised plan was offered as an approach for this patient.

#### Revised Treatment Plan

- 1. Elicit the cooperation of the patient to engage in a counselling relationship that is structured and oriented toward achieving a realistic vocational goal. Emphasize the support possible within the relationship. Share an understanding of the continuity of relationships in other treatment situations, especially the clinic and the patient's relationship with the referring counselor.
- 2. Explore, with the patient, the current life style as it reflects an environment in which vocational activities can be a realistic component. This exploration would involve a clarification of personal, social, medical and vocational activities as they enhance or limit vocational development. Encourage patient to engage in this assessment as an effort to become more sensitive to her environment and to consider it as a contribution to her life.
- 3. If indicated, engage patient in speciality evaluations consistent with possible limitations. In this case, a comprehensive medical evaluation should be suggested to clarify for patient and counselor the extent, nature, possible treatment and limitations of her medical problems.
- 4. Assist patient's engagement in a structural vocational activity which will legitimize the stated vocational development goal. Provide the patient with an opportunity to learn from her own experiences and bring first-hand material to counselling. A part-time volunteer position or one course which may be academic or avocational are suggested. Encourage patient to share these changes with companion since such changes may disrupt relationship. Offer assistance in clarifying conflicts.
- 5. Help patient absorb developments and growth resulting from counselling experiences, thus providing a structured learning experience. At the same time, consider with the patient the legitimate next step. At this point in counselling, the patient may have gained awareness and sense of her ability to work. If so, it is appropriate to channel this awareness in a specific direction such as



15 😭

- an evaluation in a sheltered workshop which can provide a more comprehensive and definitive environment.
- 6. Work with the patient to adjust to new environment and to help in changing self-perception. Consider with patient alternatives recommended through this experience. Support levels of decision-making regarding definitive course.

These points are the basis of an initial treatment plan geared toward helping the patient begin to develop realistic vocational goals. There is no time limit to the individual steps. It is difficult to anticipate the speed with which change can take place, or to anticipate the degree of change. There should be an encouragement to recognize exigencies, but sight should not be lost of good clinical practice.

Once the mutual goal has been achieved, the plan can be updated to reflect the nature of the on-going relations as it relates to implementation of a more definitive course. The updated plan may include helping the patient arrange for schooling or prepare for work. It would be premature to develop such an up-dated plan before this preliminary exploratory course is completed.

#### Second Clinical Profile (See page 39 for completed VSIF)

#### Rationale For Selection

A significant number of individuals, in the MMTP have been in treatment one year, are unemployed, but want to work. They represent a large proportion of the patients referred for vocational rehabilitation counselling. For patients who are unable to resolve their difficulties and establish a new life style within the first year of methadone maintenance, there appear to be clinical issues which may be resolved by comprehensive vocational assessment and planning.

The clinic staff often reviews the cases of patients who have been in treatment for one year to determine plans for future streatment. It is within this context that a patient who presents the patient counselor with few achievements but a desire to lead a productive life may be referred to the VRC. The motivation of the referral is to help the patient to change the current life style, to adapt to a new way of life, and to face the future more optimistically. As is demonstrated in the following discussion, the vocational area is frequently not the only one in which there are disruptions or lack of achievements. The patient, without a grasp of a meaningful life, is often found not to have made a clean transition from a former life style. Indeed, the patient may be peripherally involved in conflicting ways of life.



16 (3.3)

#### **Patient Profile**

Mr. Z is a 36-year-old black male who became addicted to heroin at age 15. He has served more than ten years in prison. Although he has a high school equivalency diploma, he has had only a few short-term jobs. His longest "square" position was two years as a shipping clerk, four years ago. Mr. Z has spent most of his life in street-oriented activities. Since entering treatment he has been a street vendor of perfumes. He is dissatisfied with this work because the income is unstable and he is afraid of being arrested for not having a vendor's license. His wife is physically disabled and confined to a wheel-chair and unable to leave their hotel room without assistance. Mr. Z expresses anxiety regarding his present situation and a desire to change to one that is more conventional and socially acceptable.

#### Plan Formulation

When Mr. Z's case was presented to the supervisory group there were questions, about his work status which had to be clarified before any plan could be developed. Could he be considered employed? The two status alternatives, that became crystalized were based on his level of sophistication. Although he was sophisticated about the street and his job as an unlicensed vendor, he was naive and inexperienced about functioning in the "square" world. This dichotomy made further clarification of him as an individual necessary in order to plan a course of treatment. To see Mr. Z as inexperienced would. negate his life experiences as an addict and his preent job as a street salesman. To see him as experienced would be to overevaluate the degree to which his-past functioning prepared him to cope in a non-drug environment. The group was divided as to a definition of the patient in these experienced-nonexperienced, work-nonwork terms.

The group discussion focused on the need to address the degree to which one's life style is transferable as a learning experience for another drastically different life style. The group also expressed a need to understand the degree to which the counselor's norms and expectations influenced the evaluation of the patient. Conformity was apparently not Mr. Z's goal—nor need it be the goal of the counselling relationship. There was, however, a need to determine the degree of conformity desirable and realistic for this patient.

Seemingly, other individuals in a similar situation are unable to assess themselves, their feelings about work, and their role in life realistically. The only experiences that were at all clearly understood by the patient were related to a period of addiction. The treatment process had, after a year, not yet



been successful in effecting any significant life-style changes other than termination of drug use.

A basic clinical issue was, therefore, a consideration of the degree to which a patient can develop a personal identity and an awareness which will allow for planning. In order to accomplish this, or even to begin to address the issue, there is a need for the counselor to clarify his/her reactions and assumptions. Without this self-clarification on the part of the counselor, the patient cannot have a full range of vocational possibilities to consider. If the counselor can address the discrepancies and ambiguities as they are received, the patient can have the benefit of reality testing in a supportive situation.

In the case of Mr. /Z, the use of the semantic differential was essential to accurately describe feelings and come to terms with the patient's realities and the degree to which they influence his life. Some of the words used to describe Mr. Z, by those who saw him as experienced and sophisticated, were active, strong, industrious, flexible, serious and talkative. Counselors who saw him as inexperienced and naive described him as weak, calm, staid and serious. In addition, there were questions as to his level of hesitancy and cautiousness. Further discussion led to a clarification of Mr. Z's profile as that of a person apparently in great conflict, living between two worlds, neither of which was strong enough to cause more movement than an appointment with a VRC. It was agreed that Mr. Z was ambivalent about change, that it would take a long time before he could clarify his position and legitimize his desire to change. Certainly, the degree to which he felt in crisis would have a bearing on the outcome of his freatment.

The treatment plan went through many revisions as the counselors worked on a theory that would be suitable for working with this patient. The treatment plan shown here is the last revision.

#### Revised Treatment Plan

- 1. Work with patient toward developing a trusting relationship through which the patient can be helped to feel more confident and consider the possible changes he wishes to make in his life. The relationship would provide acceptance "off the street" where structure, limits and goals can be established.
- 2. Consult clinic staff about the patient's physical condition and support patient in following through on recommended medical treatment. This consultation will assess the degree of liver damage present and its potential limitations for the patient.



- 3. Explore with patient his present life style and help him clarify and evaluate its advantages and disadvantages. The exploration should address the patient's need to increase his self-awareness and evaluate what he has learned on the street. Through such evaluation he may begin to see what he has to give up and what he may gain from changes. He will have an opportunity to make whatever decisions he can, based on more logical input than has been available to him.
- 4. Explore with patient his present and past work experiences. An exploration of past and present work experiences will help the patient broaden his scope of occupational information. In addition, he may come to learn what skills have been involved in his work, and to understand whether or not these skills can be related to possible vocational desires.
- Consider, with the patient, alternative work possibilities available as a means of seeing the realities of more structured work. A part-time or temporary job might provide a meaningful experience, a reliable income and a source for further discussion.
  - 6. If the patient is, able to accomplish the preceding goal, discuss the meaning of more conventional work-oriented behavior. The discussion should be concrete and related to patient's present work. The discussion would help the patient relate his strengths and weaknesses to a more conventional work situation.

If the patient is able to achieve success in these efforts, the following long-term goals might be considered:

- 1. Explore the possibility of and the patient's feelings about further evaluation and/or training. The outcome of this exploration will ultimately determine a further course of treatment. The degree to which the patient wishes to change, with the opportunity to consider alternatives, will relate to a subsequent referral.
- 2. If the patient is agreeable to a further exploration of change, this might include an exploration of his current social relationships and the degree to which a major change might affect them. This exploration might include involvement in a group which would consist of individuals interested in attaining a structured work experience. It might also include a referral for vocational evaluation or direct full-time job placement. Referral or placement would depend on the patient's desire to achieve long-term goals. If more immediate steps are



indicated, referral to a job with on-going counselling contact might be suitable. If the needs are less immediate, exploration in a workshop might be appropriate.

#### Third Clinical Profile (See page 41 for completed VSIF)

#### Rationale For Selection

Job satisfaction and consideration for upgrading are integral to high quality VR. There are patients in treatment more than one year, who are working, but want a job change. These individuals have made an initial satisfactory adjustment to the Methadone Maintenance Treatment Program but want to improve their life situation, especially vocationally. In most instances the interest the patient expresses, in terms of VR, is to have an opportunity to explore alternatives to his/her current work situation. It sometimes develops, however, that the patient is asking for more than a job change and that he/she may be experiencing problems in areas of socialization and leisure time activities. The desired vocational changes are the focus of contract with the VRC.

#### **Patient Profile**

Mr. X is a 22-year-old, well-dressed, white male who has completed the tenth grade. Mr. X became addicted at 15, but was never incarcerated. He has been on MMTP for four years and has been employed as a night elevator operator, on the same job, for three years. He had training in printing and courses in electricity in high school. Mr. X lives with his mother and four siblings. He is engaged to be married; his fiancee lives out of the city. He expresses interest in returning to school and establishing himself in a better job. Although he is responsive and eager for assistance, he is unanimated in his self-presentation.

#### Plan Formulation

The initial discus on of Mr. X revealed a dependent individual, living with his mother and four sisters, who was being encouraged by his fiancee and her father to improve himself vocationally. He presented no conscious acceptance of his achievements while on MMTP despite the fact that he was no longer continuing his seven-year addiction history. It is important then to help him evaluate his strengths and weaknesses as they influence his present situation and his future goals.

Exploration with VRC will make it possible to consider alternatives for employment or education that might be available for Mr. X. It is important to understand that a counselor's clarity of treatment goals and approach have a significant ef-



fect on treatment outcome for the patient who conveys ambivalence about making a change.

The patient was seen as having his addiction under control, maintaining employment and considering career alternatives. On the other hand, he was cautious in his approach — two training program attempts were not completed — and needed to be urged by others to make changes. In addition, Mr. X was considering many different changes at the same time: getting married, moving out of state to a rural area, returning to school. His approach to change reflected some elements of a generalized "breaking out", but lacked clarity of design and purpose.

As the counselors described their perceptions of the patient, insight was gained as to the need to avoid assumptions about him. Instead, counselors found that he should be encouraged to explore alternatives and that the counselling relationship should include the sharing of the need to establish priorities in order to help the patient direct himself appropriately.

Insights into this patient are relevant in different ways for other patients in a similar situation. The basic need is to develop a realistic picture that neither punishes the patient for not being someone he isn't, nor overestimates him because of his accomplishments.

Job up-grading is an anxiety provoking concept that is unfamiliar to many addicts and may generate anxiety in professionals as well. It is necessary, therefore, to develop a sensitivity to the inherent dynamics of job up-grading. What is constructive change? What personal awareness is necessary to decide on a change? What role do prestige and status play in job change? Can the capabilities of the patient be over- or underestimated by the counselor and/or the patient? With what consequences? How far can someone the counselor sees as a patient move out of the mold of "patient" without generating inappropriate judgmental elements?

#### Initial Plan

- 1. To establish a counselling contract and begin exploratory vocational counselling to help patient continue his vocational development. Begin by focusing on his likes and dislikes about jobs, his successes or failures and what he has learned from them as a basis for thinking about a future field of work. Discuss with patient his feelings about changing his life style in relation to himself, family, and future marriage. Discuss hobbies, school, history, earlier vocational interests.
- 2 Skill assessment. Probable vocational and aptitude testing, followed by discussion.



- 3. Probable referral or encouragement for patient to pursue areas where remediation may be needed in preparation for high school equivalency diploma.
- 4. Continued counselling to involve patient in active pursuit of possible area of training.
- 5. Training with continued counselling to integrate specific training experience with vocational goal. Help patient to continue to explore possibilities in rural areas.
- 6. Placement.

## Discussion of Initial Plan

This plan indicates that the patient was seen as flexible and dependable and the counselor would take an active and directive role. The expectation was that, given the opportunity, the patient would do what was needed to be done.

The first step in the plan made many assumptions about the patient and the possibility that his past could be "lumped together". There was no flow nor progression in establishing a plan for treatment. Although the patient was seen as Flexible, he was not given much room for flexibility.

There was no emphasis in the plan as to the patient's individuality, nor was there an anticipation of the anxieties he might be feeling about making a major change. It is important that he not go too far into anything without knowing what he's doing and why. Who is he? What does he need? What may be some of the obstacles he may face?

The recommended point of engagement then became one that was related specifically to this individual and the purpose of the relationship to him. Since he was perceived as having accepted much of what had been suggested to him in the past, it might be more realistic to try to help him make a decision and relate more independently. How much of the present job reflects his ability to function only in a low-level, unskilled, dependent type of job? Perhaps a change would be harmful to his present level of integration.

An additional questionable area is the primary consideration that training is the alternative, assuming he does in fact decide to make a move. There was no consideration that the alternative might be a different job at a new company or a better job with his present employed. Another possibility is that he might best stay where he is and consider other, non-vocational outlets that would satisfy other needs. Many people who work at night do so to stay disengaged from the mainstream.

#### Profile and Revised Treatment Plan

Since it had been ascertained that he might be experiencing anxiety and feat in relation to his desired vocational change, it



'was decided that the treatment plan attempt to explore with the patient possible areas of pressure. Pressures that patient feels might be coming from external sources as well as or in addition to internal ones.

- 1. Establish relationship by focusing attention on patient's feelings concerning his anticipated change. What and who is pressuring him to change? What demands are coming from within; which from without? What does he really feel he wants to do?
- 2. Patient may be somewhat ambivalent and frightened about this type of exploration, but he will probably accept it and get involved in an assessment of his vocational needs and interests. If will then be necessary to explore and enhance the range of possibilities. The facilitating process will require support and clarification. Expansion of leisure activities may be indicated.
- 3. Work with general counselors through conferences and discussions in the agreed plan of treatment. This will alert everyone to patient's work with VR counselling and would support consistency of approach.
- 4. If some movement is acceptable, consider referral for equivalency diploma.
- 5 Assist patient in terms of a skill assessment and evaluation to determine range of abilities and interests. This can include reviewing reading material, want ads, visiting schools, or a workshop evaluation.
- 6. Help patient to make a choice and help integrate it into his general life style.

## Three-Month Follow-Up of This Patient

The patient was presented to the group again three months after the development of the treatment plan. The follow-up concentrated on the patient's status, with special emphasis on any changes that occurred. Attention was directed at the original plan in an effort to determine the accuracy of assessment and planning, the implementation and suitable revisions.

Here, we have focused on these elements by presenting the course of events over the past three months, an integration of events, an analysis of different approaches that might have been tried, and, finally, a revised plan.

#### Course of Events

During the three-month period the patient was seen by the VRC in five counselling sessions. The first session began to establish a relationship in which future goals could be explored and developed. It was apparent at the first session that the



patient did not have job change as an immediate goal, but rather was expressing an interest in change in general.

As the range of possibilities was introduced to him, however, his ambivalence and fear in the face of the alternative became obvious. He expressed a need to be concrete and to have direction. He began to feel pressure to make a definitive step and was not capable of exploring the sources of pressure. In addition, he could not see that if he moved in haste or without confidence in response to the pressure, he could limit his future possibilities. He did make a choice, however, and his requests were legitimate and seemingly realistic.

He was supported and encouraged in his efforts to return to school for his high school equivalency. He is at present enrolled in a program and is attending school four days a week. He is very satisfied with this step and finds a positive alliance with school and its ability to make him feel productive.

The patient is currently expressing an interest in college or trade school. The reality of either of these goals is being explored with him. The patient has also begun to explore apprenticeship programs where training is offered and is referring to vocational information sources for further clarification. He was also encouraged to attend an electronics exhibit — an area of expressed interest — at a local show. The plans in this area are vague and tenuous at this time. While the patient says he wants to explore possibilities, it is the counselor's impression that he is just looking for something in order to "answer them when they ask me what I'm doing."

# Interpretation of Events

Despite the advances he seems to be making, there is concern on the counselor's part as to the patient's level of vocational identification and satisfaction. At this point the most that can be done is to point this concern out to the patient when appropriate and encourage more self-awareness and assuredness.

The patient expresses concern that he is doing nothing. Part of this concern can be alleviated by making significant vocational progress. The other part relates to feeling good about himself — and that is more difficult for him to accomplish.

An issue that remains a conflict is how much freedom of choice and independence can be encouraged for the patient without sacrificing quality. There is a constant need to legitimize the sense of progress he is feeling, as well as his need for clarification and precise direction. At the same time, there is a need to explore his range of possibilities as much as is possible. The counselor must understand the obstacle created by the patient's ambivalence.



1.5

It has also been important to maintain continuity with the clinic staff in terms of the patient's total care. The patient has expressed a desire to reduce his methadone dosage. This reduction, occurring at a time when many other major changes are imminent will necessitate much support of and sensitivity to potential problem areas.

#### Alternate Approaches

The approach stimulated by the discussion of the patient refers more to establishing clarity of purpose and more concrete situations to which the patient can respond. It is apparent that too much independence and exploration is anxiety-provoking and limited in achieving a successful outcome. It is, therefore, necessary to reduce the more open discussion and exploration and focus instead on specific areas related to vocational and personal changes. Issues related to personal satisfaction may be explored through encouraging structured leisure time activities and opportunities for satisfaction. Concurrently, alternative means of vocational development should be introduced in an effort to engage the patient more completely in the consideration of further growth and development. Focus on the patient's present life style may aid him in achieving more of an identity on which to build.

- Continue to support and encourage patient in his effort to evaluate and change his present situation. Explore his present life style, including social and vocational aspects, in an effort to enhance his positive identity.
- 2. Follow up his achievements in his high school course as a means of positive feedback. Use this experience as a means of reality testing and analysis for further growth and development.
- 3 Consider possible referral for vocational testing and to a workshop for a short skill evaluation if this is indicated. Help patient relate to positive aspects of performance that he demonstrates. Help identify them as improvements that can fit into his present life.
- 4 Support efforts to continue education or change jobs as evaluation, behavior and interest indicate.



## PROJECT RESULTS

#### Value to patient

The ultimate value of the procedure is evident in the improved quality of the VR service provided to the patients.

The range of possible service to the patient was increased because the counselors benefitted from the structure and planning elements as well as encouragement and technical assistance of peers and supervisor. Through the supervisory process, group members had an opportunity to experience each new patient clinically and objectively, and thus were in a better position to explore the treating counselor's clinical procedures. The frequency and intensity of clinical presentations expanded the scope of patient contact, thereby increasing the opportunity to learn about a variety of problems and approaches.

The structuring of the interview and the systematic development of a plan established a framework for the patient-therapist interaction. This structuring is crucial in work with former addicts who frequently have difficulty in communication, often lack clarity of purpose, and express eagerness for rapid gratification. As the counselors stressed the concept of planning in the counselling sessions, the ex-addict became aware of personalized goals and responsibility, and the effort required to achieve the goals. In moving toward goal definition, the patient's trust of the VRC can be based on accomplishments.

This value of the systematization of individual patient needs can be better understood through the following points:

- 1. The focusing provided by the VSD reduced the time needed for the initial assessment process. One counselor reported finding out more about a patient in one interview using the VSIF than in months of counselling sessions. The staff in our setting finds the VSIF a significant contribution. It elicits a large amount of relevant information in a concise manner.
- 2. Treatment planning is facilitated by integrating the material obtained. Counselors can utilize diagnostic tools to establish a realistic profile of the patient. Complexities within the counselling relationship, often missed without the opportunity to have a clear and objective perspective, were an invaluable source for realistic and creative planning. When this process can be shared with peers the communication of clinical skills improves patient care.



3. The enormity of the counselling process becomes manageable by focusing attention and directing effort. The counselors are better able to see the patient in a vocational perspective. The personal/social problems which might have consumed much of the counselor's attention are now shared with the appropriate members of the OPD team: This allows the VRC to maximize VR efforts with the patient.

#### **APPENDICES**

#### · Appendix A

#### Background

in 1973, at a conference designed to consider the state of vocational rehabilitation of former drug abusers, professionals shared a wide variety of experiences. One outcome of the conference was a five-volume series entitled **State of the Art of Vocational Rehabilitation of Drug Abusers**; a second was the stimulation of the research described in the present volume. The research is, basically, a pilot demonstration of selected techniques available to enhance the provision of VR service. Specifically, the research is concerned with techniques of patient assessment and treatment planning and the supervisory process.

Although the conference served as immediate stimulus for the research, it would not have been completed without the impetus provided in a number of other ways:

- 1. Personal experience with VR of drug addicts.
- 2. The advent of methadone maintenance treatment.
- 3. The increase in government supported jobs for ex-addicts.
- 4. An increased understanding, personal and ⊀ield-wide, of the need to be more specific and less subjective in the VR of addicts.
- 5. An increased acknowledgment, by the profession and the community, of the **problem** of VR for drug abusers.
- 6. An increased number of requests for guidance and guidelines in the field of VR of drug abusers.

The following "Considerations" section will discuss and connect some of these points and help to give a "why-to" background to the more "how-to" oriented section discussed earlier.

#### Traditional attitudes

Addiction has traditionally relied on medical treatment and the counselling support of ex-addicts. Addicts are, of course, accustomed to self-medication and treatment. They resist outside efforts of rehabilitation . . . and recidivism is high. The community has not made the problem easier; it has not been willing to accept, or re-accept, the ex-addict. Explicit aid has been even more difficult to obtain.

#### Methadone maintenance . -

Methadone maintenance treatment makes it possible for the individual to remain in treatment for extended periods of time, and be receptive to rehabilitation. Understanding the meaning



of work for the addict, and treating his her many work-related problems, have begun to be recognized as important treatment objectives. Professionals who work in methadone programs are finding that a return to work is, for the addict in treatment, an integral part of treatment.

#### Conflict and coordination within treatment programs

Therapeutic communities have not, traditionally, had a vocational orientation. In therapeutic communities the emphasis is most often either on separation from the community, or on a reliance on problem-solving through therapy. In methadone maintenance programs, there is a medical approach with the fundamental goal being rehabilitation. Vocational rehabilitation is an integral component. In these, as in other rehabilitation programs, the ultimate goal is that the patient not return to a disruptive state. Instead, the patient is encouraged to achieve a more personally and socially acceptable life style.

The goals are, of course, compatible with the goals of VR. Success, to the VRC and to others concerned with more qualitative changes, extends to accomplishing a realistic level of employment in a steady job, with a steady source of income and personal income.

## Appendix B

# A Closer Look at Vocational Rehabilitation within a Methadone Maintenance Program

#### Introduction

The 1968 Amendments of the Vocational Rehabilitation Act (P.L. 90-391) expanded the criteria for eligibility to include the disadvantaged person. Under that new definition, individuals with a history of addiction became possible candidates for VR services. VR could reach out, on a national level, to a neglected part of society.

The task of defining a place for VR within addiction treatment has presented a need for continually stating, restating and clarifying the roles, goals, and potentialities of VR for the addict. The major obstacle to the provision of service lies in a conflict between a tenet basic to VR and a basic condition of the addict. The key word is **time**. The process of VR takes time but addicts are almost always in a hurry. And often, staff members working with addicts are in a hurry.

In the midst of the urgency of the drug addict, the drug problem, and the treatment of the addict, VRCs are struggling to solve the problem of time — without sacrificing quality for



speed. The following points reflect that struggle on the part of VR at the Beth Israel Medical Center Methadone Maintenance Treatment Program.

#### 1. Methadone Maintenance Treatment: A Definition

A methadone maintenance patient has a history of opiate addiction and is either currently on or has been on a maintenance dosage of methadone in an effort to become free from addiction through the blocking of the "high" and "craving" qualities of heroin.

Methadone maintenance is a medical approach to opiate addiction. For this reason, methadone patients have characteristically been seen as individuals for whom the use of methadone in maintenance treatment has been the answer. Evidence, however, has shown that methadone is not enough for many patients. For them, once the addiction has been dealt with, the pressures of daily living surface and can be handled only with extreme difficulty.

One of the most striking pressures is the problem of employability, both as a goal for patients to achieve and a concept for the community to accept. Patients and staff have a difficult time defining and then treating these occupational problems. It is equally difficult for them to deal with the community's response to accepting and employing the former addict.

In the face of these problems, Vocational Rehabilitation Counselling has become an essential element of support within the methadone maintenance treatment program.

# 2. The Function of Vocational Rehabilitation Counselling

The VR department faces eight primary responsibilities:

- -to provide counselling and guidance to patients to obtain and maintain suitable employment.
- -to assess patient vocational needs.
- —to provide non-VR staff with training in meeting the vocational needs of the patients.
- -to develop and explore relationships with community agencies for evaluation, education and training.
- -to establish and broaden placement opportunities.
- —to lessen the discrimination which confronts methadone patients.
- ≟to develop vocational information and resource files.
- —to evaluate and improve VR services.



# 3. Training professional and non-professional staff of other disciplines in techniques of VR Counselling

The concepts of VR are seemingly alien to people not in the profession. The need felt by the non-VR staff for immediate results has always been an obstacle to the full inclusion of VR services, within a basic program. The most often heard rebuttal to offers of counselling and guidance, evaluation and exploration of vocational goals is, "But he needs a job **now**. If he had a job everything would be okay." It really would be miraculous if all he needed were a job.

The patient's daily contact is with his/her clinic counselor. It is in this relationship that her she should begin to address his/her concern regarding confrontation with the business and industrial community. The clinic staff needs to become aware of the complexities associated with work — to become sensitive to vocational adjustment as a rehabilitation goal.

It is the responsibility of the VRC to train non-VR staff to be aware of and able to deal with the reality of the value of work. Patients often present deep-seated problems about employment. Helping patients to prepare for entry into the labor market requires attention to the psychological components of job readiness, job satisfaction and work adjustment. The training of the non-VR staff to focus on these areas so that they can help patients to delay gratification and take transitional steps is the responsibility of the VRC — and an on-going struggle.

# 4. Delivery of VR services

The delivery of VR services takes place, of course, through its counselors. Delivery is divided between direct patient care and the provision of information. The services to be delivered are a response to surveys of patient characteristics and needs, those expressed and those anticipated, as well as individualized experiences.

In the context of direct patient care, it is necessary to work through the non-VR counselors. The VRC attempts to assist in the definition of the vocational problems the patient is experiencing. Suggestions may be offered to the patient is experiencing. Suggestions may be made to the patient's problems appear complex enough. If the reterral is made, the rehabilitation counselor will continue to provide counselling iservices to the patient until the vocational goal is achieved. Often this includes efforts directed at overcoming feelings of inadequacy and isolation. A major objective of counselling is to help the patient establish a realistic identity as an employee and to engage in vocational planning."



Efforts that are taken to communicate vocational information within each clinic include:

- -the sharing of patients' clinical experiences with the staff.
- -the provision of basic resource material.
- -the encouragement of staff to utilize available resources.
- -the holding of formal and informal discussions about patients.
- —the announcement of training and employment opportunities.
- -the maintenance of an on-going vocational information notebook and file.
- -the maintenance of a vocational information bulletin board.

In all of these areas, attention should be given to a delivery system that maintains a personal flavor. This necessitates that the VRC should be seen as a member of the team and function as an integral part of the staff.

The VR department has been designated as the focal point for establishing rapport with the business sector, to develop jobs, to address issues of discrimination and to attack the many barriers to employment of the addict, such as bonding, licensing and certification. The complexities are in direct proportion to the business and industrial community's willingness to hire the ex-addict and the program's ability to supply qualified and reliable people.

#### 5. Identification and evaluation techniques

A pilot survey reports on the difference between working and non-working Methadone Treatment Program patients. The objective of the survey was to improve rehabilitation services through a better understanding of the patients' needs and interests. The survey found that approximately two-thirds of patients in treatment from one to two years were employed. Significant problems, however, in the areas of work adjustment and job satisfaction continued to exist for these patients. The most serious problems concerned job satisfaction patients. The most serious problems concerned job satisfaction patients. The style and comfortably returning to the community. The non-employed groups of patients were seen as needing a full range of vocational rehabilitation counselling.

#### 6. Community attitudes

Aside from the patient's psychological readiness to start work, the business community, consciously or not, presents a myriad



of barriers to the attainment of meaningful employment and acceptance. These barriers are most often seen in terms of employment discrimination, bonding, licensing, and refusal to hire an ex-addict-with a long criminal history and at present maintained on methadone. Whether the discrimination is toward the history of addiction and convictions or the methadone status itself, the destructive effects are the same.

Discrimination is also felt in facilities for leisure time activities. Most centers are unwilling to include an ex-addict. Those that do accept ex-addicts present enormous bridges for the patient to cross. It is our belief that treatment programs have the responsibility to ease this gap as a further rehabilitation goal. Patients, working out, express widespread dissatisfaction, loneliness and isolation in regard to leisure activities.

Efforts have been directed toward establishing contact with employers and employment agencies who would be agreeable to permitting a patient to present himself honestly and providing him with equal opportunities in employment. Legal means have been sought to change legislation and attack possible discriminatory experiences of patients, but returns from these efforts are slow.

#### Appendix C

# Alcohol Treatment Program (ATP)

One member of each of the two groups described in the body of the report works in the Alcohol Treatment Program. The ATP is designed to offer comprehensive services to people residing or employed in the lower Manhattan area. It consists of three main elements: a 50-bed detoxification unit, an out-patient clinic with a patient population of 500, and a 50-bed residential halfway house.

The in-patient unit provides seven days of hospitalization and for many reflects the means of entrance into the program.

The out-patient clinic is the appropriate form of long-term treatment for most patients. It is equipped to provide a broad range of services — medical diagnosis and treatment, psychiatric consultation, social services and vocational rehabilitation counselling, recreation and occupational therapy. These services are integrated with other existing community resources. Within the out-patient clinic the patients may use Antabuse as they choose and/or may attend Alcoholics Anonymous as they choose. The clinic is available seven days a week.

The halfway house provides service through Comprehensive residential treatment. The individual patient may enter the



house directly or can come on referral from the out-patient clinic. The services provided include individual and group counselling, recreation, social service and vocational rehabilitation. In this facility Antabuse is prescribed for all residents. The majority of the residents stay in the house for up to six months; however, this is voluntary.

The individual ATP patient has the benefit of services from the generalized and specialized staff members. As in the description of the MMTP, the role of the VRC in this setting is to act as a resource person and a consultant to the staff, and as a practitioner to patients whom the staff sees or who see themselves as being in need of VR services. In the halfway house the VRC assumes responsibility for general counselling as well as special vocational services.

For further reference to the functioning of the VRC in the ATP, one would look to the discussion of the MMTP, since the MMTP was the model for VR in the ATP. A special element that has been added to this program is a comprehensive prevocational program which exists within a day-room setting. This includes simulated work experiences in clerical tasks and in the operation of a commissary. In addition a teacher, assigned by the Board of Education, provides a five day a week high school equivalency course. These services have provided a means for engaging the more isolated and unskilled patients in activities that pave the way toward more advanced rehabilitation.

# Appendix D

# Drug Addiction VR Staff Participation in Project

A third group that participated in this research consisted of the VRCs who work on the Drug Addiction Service (DAS), a three-week heroin detoxification unit located in the Morris J. Bernstein Institute of Beth Israel Medical Center. The facility is primarily geared toward brief hospitalization with an emphasis on medical treatment and counselling which focuses on developing suitable plans for after-care. A typical patient stays in the hospital for eleven days, the amount of time necessary to detoxify from heroin and other substances of abuse. The goal, however, remains to try to provide a vital component of drug treatment, detoxification and the opportunity to explore alternatives. Many patients return to this facility time and time again, repeatedly failing in their rehabilitation and requiring further care.



The staffing in DAS is essentially generic in nature, with the entire team—sharing in the responsibilities of patient care. The disciplines that are represented are, in addition to medicine, psychiatry, nursing, social service, occupational therapy, recreation therapy and vocational rehabilitation. All staff members have a case load and provide the full range of services, while concurrently introducing their special skills either to their patients or the patients of other staff members who may need this expertise. In this way the VRC, for example, has a case load and also develops activities and services suitable to the needs of all the patients. This may include introducing pre-vocational activities, educational programs, resources for referral, and the evaluation of individual skills and interests.

In preparation for this project, it was essential for the vocational rehabilitation staff to re-clarify the role of VR in DAS. This proved beneficial both as a stimulus and as a consolidating technique. The outgrowth of this was the development of a form similar to the VSIF, but one that reflected their particular needs and concerns for emphasis in planning. The development of the form proved to be a positive and integrating experience.

The majority of the time these counselors spend is in generic functioning, and not as VRCs. They had problems, therefore, in integrating the two and functioning as professional VRCs. However, in examining their skills in the generic capacity, problems also appeared in terms of being in touch with what the patient is saying. They were not approaching counselling as a clinical process. An attempt was made to help the counselors become more aware of what they are doing, and how they can help the patient beyond simple maintenance.

# Appendix E (Pages 43-48)

- 1. VSIF for Methadone Program
- 2. VSIF for Alcohol Program
- 3. VSIF for Drug Addiction Service (Enlarged copies of forms available from authors)

Appendix F (Page 49)
Semantic Differential



#### References

- Anna C Mosey. Three Frames of Reference for Mental Health, New Jersey: Charles B. Stack, Inc., 1970, 33.
- Marvin E. Perkins and Eileen Wolkstein, "Methadone Maintenance: A Future for the Addict". Journal of Rehabilitation, July August 1973. 34:36, 42.
- Joseph C. Schoolar, G. Michael Winburn, and J. R. Hays, "Rehabilitation of Drug Abusers — A Continuing Enigma," Rehabilitation Literature, November 1973, 34: 11. 327-30.
- Eileen Wolkstein, Mark Balsam, Michael Cetrangol, Rita Horn, Joan Randell, and Holly Robinson. "Work: What Difference does it Make?", Proceedings, 5th National Methadone Conference, 1973.
- 5 Alex Richman and Harold L Trigg. "Assessment of Attitudes of Methadone Patients with Semantic Differential, Techniques", Proceedings, 4th National Methadone Conference, 1972.
- Charles Osgood, Chapter I; in Charles E. Osgood and James C. Snider, eds., Semantic Differential Technique, A Sourcebook, Illinois: Aldine Publishing Company, 1969.
- Lloyd H. Lofquist, Chapter 12: in David Malikin and Herbert Rusalem, eds., Vocational Rehabilitation of the Disabled, an Overview, New York City: New York University Press, 1969.
- 8 Lewis Lertner and James Dragon, "More Healthy or Less Sick? Battling Recidivism?", Journal of Rehabilitation, July/August, 1973, 38: 4.
- 9. Craig R. Colvin. "Professional Attitudes Obstructing Rehabilitation", Journal of Rehabilitation, January/February 1973, 39; 1, 19.
- William J. Mueller and Bill L. Kell, Coping with Conflict-Supervising Counselors and Psychotherapists, New York City: Appleton-Century-Crofts, 1972.
- Roger Myers and Eileen Wolkstein, "Counselor Readiness", Vocational Rehabilitation of the Drug Abusers, California: Department of Health, Education and Welfare, 1973. Volume 3.
- 12. Alex Richman, Marcus Feinstein and Harold L. Trigg, "Withdrawal and Detoxification in New York City Heroin Users," Chapter 48 in Drug Abuse, Current Concepts and Research, Kemp, W., editor, Charles C. Thomas, 1972.



# BETH ISRAEL MEDICAL CENTER METHADONE MAINTENANCE TREATMENT PROGRAM DEPARTMENT OF VOCATIONAL REHABILITATION

#### **VOCATIONAL STRUCTURED INTERVIEW FORM**

PATIENT'S NAME	ADDRE	ss ————	TELEPHONE #
DATE OF BIRTH AND	SE SEX MALE  MALE FEMALE  SE YRS	ETHNIC  WHITE  BLACK  PUERTO RICA	OTHER (SPECIFY)
EDUCATION 1 2 ? 4 5 6 7  MAJOR IN HIGH SCHOOL NONE	MAJOR IN COLLEC	H.S. GRAD EQUIVALENCY —  TRADE SCHOOL OR  COMPLETED SUBJECT	TRAINING PROGRAM:
TRADE OF PROFESSIONAL LICENSE (SPECIFY)			- OTHER (SPECIFY) HOTEL
MARITAL STATUS  — (M — W  — NM  Z SEP NUMBER OF  — D DEPENDENTS	ALONE FRIEND	- CHILDREN CARD Y - PARENTS Y - RELATIVES # OF - OTHER (SPECIFY) # OF	SELURITY PHYSICAL LIMITATIONS: (SPECIFY DESCRIBE) VARICES DESCRIBED VARICES DESCRIBED VARICES DESCRIBED COLOSTOMY
SOURCE OF INCOME WELFARE	. AMOUNT/WK	IF ON WELFARE: TYPE DAB	LENGTH OF TIME
NUMBER TIMES CONVI — FELONY — MISDEMEAN	<u> </u>	D CURRENTLY ON IOR 44 PAROLE	FOR HOW MUCH LONGER  CASE PENDING —Y —P  NUMBER
AGE ADDICTED TO HEROIN 36		MMTP MMTP — ALC 9/25/73	
EMPLOYED AT ADMISSI	ON FREQUENCY OF N & TIME ∠X	PICK-UP DOES YOUR S	POUSE IF YES, WHAT  — N . SUPERINTENDANT
			NT HOMEMAKE VORKING
PRESENT OCCUPATION		WHEN WAS LAST JOB 2 YAS 4GO	LENGTH OF CAST JOB 2 MONTHS
HOW OBTAINED		HOW OBTAINED , JOB D	UTIES REASON FOR LEAVING ER MAID WEVE BACK TO HUSHAND
PLEASE RATE PRESENT (EXCELLENT YOUR SATISFACTION WI YOUR EMPLOYER CO-WORKER RELATIONS! WORKING CONDITIONS PROMOTIONAL OPPORTU YOUR SUCCESS GEED YOUR SALARY PCC 6	POOR) TH JOB FAIR HIPS GOOD FAIR NITIES POOR	(EXCEPT	CE ADMISSION BIMC-MMTP PRESENT JOB)  TOW REASON FOR BTAINED LEAVING SALAR
HOW WOULD YOUR EN YOUR WORK EXCENSE WARE SKILLS WERE RE ARE THE DEMANDS REA SALARY: /HR 62/	QUIRED FOR JOB SONABLE ZY N WK UNION POSITION	3. – ( 4. – (	* . a

ERIC

PREVIOUS MEDICAL TREATMENT OR HOSPITALIZATION?  COLOSTOMY	× YES NO _
POSITIONS HELD 5 YEARS PRIOR TO ADMISSION:	<del></del>
POSITION DATES HOW OBTAINED	WHY LEFT SALARY
AT HOWARD JOHNSON >47: HUSBAND	WENT BACK \$2.25 hr
MONTH JOHLSON 111: HUSDAND	TO NY
	* * *
HAVE YOU EVER HAD: JOB COUNSELING - Y - N	IOR TESTING Y N.
IF YES: WHERE WHEN	WHAT APPENED
SINCE ADMISSION HAVE YOU USED ANY DRUGS OR ALCOHOL  IP YES. SPECIFY WHAT FIRST  IF YES. WERE YOU WORKING Y N . IF Y	— Y   MONTHS ONLY — Y   ES, HOW OFTEN
ONCE ENTERING MMTP HAVE YOU BEEN ARRESTED — Y — N IF YES, WERE YOU WE HOW MANY TIMES — IF NOT DRUG RELATE	
DOLS METHADONE AFFECT YOUR ABILITY TO WURK  — POSITIVELY — NEGATIVELY   NOT	
WHO DO YOU ASSOCIATE WITH AT WORK DO THEY KNOW	MMTP STATUS DOES EMPLOYER KNOW MMTP STATUS —Y —N
DOES PERSONNEL OFFICE KNOW MMTP STATUS WOULD YOU	WANT THIS KNOWLEDGE OR LACK OF C
KNOWLEDGE  Y N IF YES, DES	WANT THIS KNOWLEDGE OR LACK OF C TO BE DIFFERENT Y N CRIBE
WHAT WOULD YOU LIKE TO BE DOING IN THREE MON ONE FIVE	THS SOBER DORK I UCH YEAR HAVE CHEPRED BACK YEARS
DOES YOUR BEING ON WELFARE DISCOURAGE YOUR GOING THOW:	O WORK Y N
WHAT IS THE BIGGEST PROBLEM TO OVERCOME IN OBTAIN	ING A JOB? MY EDUCATION
WHAT HAS MADE GOING TO WORK EASIEST FOR YOU? -	
WHAT DO YOU DO IN YOUR NON-WORKING HOURS?AFTEND	CCIVIC WITH WHOM? -
LIST THREE VOCATIONAL CHOICES IN ORDER OF PRIORIT	Υ ΄
SEWING MACHINE OFERATOR CLERICAL	CHAMBERMAID
INTERVIEWER'S COMMENTS AND OBSERVATIONS DO YOU FEEL PATIENT IS SUITABLE FOR	VOC. REHAB. COUNSELING — PLACEMENT PSYCHOTHERAPY TRAINING EVALUATION — OTHER
PROGNOSIS FOR TREATMENT: FAIR	•
ADDITIONAL COMMENTS: CHEERFUL, CPTIMIST UNDERSTANDING OF DEMANDS OF LACK OF EDUCATION	IC. VERY LIMITED . WORKING EMPHASIZES
	SIGNATURE OF VRC
	s



# BETH ISRAEL MEDICAL CENTER METHADONE MAINTENANCE TREATMENT PROGRAM DEPARTMENT OF VOCATIONAL REHABILITATION

#### **VOCATIONAL STRUCTURED INTERVIEW FORM**

PATIENT'S NAME ———— ADDRESS	TELEPHONE #
DATE OF BIRTH AGE SEX MALE FEMALE	ETHNICOTHER
LENGTH OF TIME LIVING IN NEW YORK CITY	BLACK (SPECIFY)  — PUERTO RICAN
EDUCATION	
1 2 3 4 5 6 7 8 9 (10) 11 12 H.S	
MAJOR IN HIGH MAJOR IN COLLEGE SCHOOL	TRADE SCHOOL OR TRAINING PROGRAM: COMPLETED SUBJECT FUECTRONICS HOW LONG
TRADE OF PROFESSIONAL CURRENT UNION LICENSE (SPECIFY) - MEMBERSHIP	LIVING SITUATION: ROOM (HOUSE) — OTHER (SPECIFY) OWN HOME — HOTEL
NM ALONE SEP NUMBER OF FRIEND **	OTHER SOCIAL SECURITY PHYSICAL LIMITATIONS.  PARENTS Y N (SPECIFY & DESCRIBED FOR LIVER CONTROL OF SHILDREN DAMAGE
SOURCE OF INCOME AMOUNT WK Struse T Sell Pelfune 250-300	IF ON WELFARE: TYPE — LENGTH OF TIME —
NUMBER .IIMES CONVICTED MONTHS SERVED FELONY ALC MISDEMEANOR  ALC MISDEMEANOR  ALC MISDEMEANOR  ALC MISDEMEANOR	CURRENTLY ON FOR HOW MUCH LONGER
	CAIC
- AMPH - EMPLOYED AT ADMISSION FREQUENCY OF P BIMC - Y N & TIME 5 X W	7 12
USUAL LINE OF WORK PRESENT STATUS (RE: WO	
	HEN WAS LAST JOB LENGTH OF LAST JOB 1/72 / YE AR
-	OW OBTAINED JOB DUTIES REASON FOR LEAVING
FRIE-ND - F	- RIEND 3 BUILDINGS PRUGS
PLEASE RATE PRESENT OR LAST JOB  (EXCELLENT POOR)  POOR FAIR	POSITIONS HELD SINCE ADMISSION BIMC-MMTP (EXCEPT PRESENT JOB)
YOUR SATISFACTION WITH JOB FAIR YOUR EMPLOYER GOOD CO-WORKER RELATIONSHIPS WONE WORKING CONDITIONS WORKING C	POSITION DATES OBTAINED LEAVING SALARY
PROMOTIONAL OPPORTUNITIES WOVE YOUR SUCCESS, SECTION SALARY	1. • • • •
YOUR SUCCESS YOUR SALARY	2. None
HOW WOULD YOUR EMPLOYER RATE YOUR WORK	3.
WHAT CKIES WEDE BEALINDED FOR SIND	
ARE THE DEMANDS REASONABLE Y - N.	4.
SALARY: /HR /WK UNION POSITION	5.
665/MO + BOARDY -Y -Y BONUSÉS	

ERIC

	Z Z
PREVIOUS MEDICAL TREATMENT OR HOSPITALIZATION EXPLAIN I HERON DETOX.	DN? Y YES — NO SEVERAL ALCOHOL DETOX
POSITIONS HELD 5 YEARS PRIOR TO ADMISSION	
POSITION DATES HOW OBTAIN SURER- 36LDGS 71-72 FLIEND	
TRUCK ECADER 371.471 "	4021-1941210 8120 160 WE
10 RTEK 376 - 171 "	TREED OF IT 45E WK +
HAVE YOU EVER HAD: JOB COUNSELING Y == IF YES: WHERE WHEN	≤ N JOB TESTING — Y ≤ N WHAT HAPPENED
SINCE ADMISSION HAVE YOU USED ANY DRUGS OR A IF YES, SPECIFY WHAT $A L C O A C L$ IF YES, WERE YOU WORKING $Y V V V$ N	ALCOHOL Y N FIRST 3 MONTHS ONLY Y N IF YES, HOW OFTEN
BEEN ARRESTED Y Y N IF YES, WAS HOW MANY TIMES / IF NOT DRUG WERE YOU —	YOU WORKING — Y — N IT DRUG RELATED — Y — N RELATED WHAT WAS CHARGE SALE METHALIPE  JAILED — PROBATION — OTHER PENDING
DUES METHADONE AFFECT YOUR ABILITY TO WORK  — POSITIVELY — NEGATIVELY — NOT AT A	
WHO DO YOU ASSOCIATE WITH AT WORK DO THE	Y KNOW MMTP STATUS DOES EMPLOYER KNOW MMTP STATUS —Y —N
,_KNO	JLD YOU WANT-THIS KNOWLEDGE OR LACK OF WLEDGE TO BE DIFFERENT — Y — N (ES, DESCRIBE — )
WHAT WOULD YOU LIKE TO BE DOING IN THRE	ONE YEARS  CET OFF STAFFTS  ONE YEAR  COO TOB MANGAL WORK  FIVE YEARS  CLIVING GOOD TO DETUR
DOES YOUR BEING ON WELFARE DISCOURAGE YOUR OHOW.	
WHAT IS THE BIGGEST PROBLEM TO OVERCOME IN	OBTAINING A JOB? No STILLS
WHAT HAS MADE GOING TO WORK EASIEST FOR Y	YOUT DON'T KNEW . S
WHAT DO YOU DO IN YOUR NON-WORKING HOURS?", LIST THREE VOCATIONAL CHOICES IN ORDER OF	PRIORITY
MAINTENANCE WORK COUNSELOR- YOUR	ADDICTS
INTERVIEWER'S COMMENTS AND OBSERVATIONS DO YOU FEEL PATIENT IS SUITABLE FOR	✓ VOC. REHAB. COUNSELING ✓ PLACEMENT — PSYCHOTHERAPY TRAINING ✓ EVALUATION
	- OTHER
PROGNOSIS FOR TREATMENT: FAIR	
ADDITIONAL COMMENTS: PT. SEEMED SIVE STYLE. ANSWERED THOUGHTFULLY. CHANGESUS FEADY, 300 WOULD EX	ERELY CONCERNED ABOUT LIFE, SEEMS OVERWHELMED BY
•	- j
	SIGNATURE OF VRC
	. (

ERIC Full fast Provided by ERIC

# BETM ISRAEL MEDICAL CENTER METHADONE MAINTENANCE TREATMENT PROGRAM DEPARTMENT OF VOCATIONAL REHABILITATION

#### VOCATIONAL STRUCTURED INTERVIEW FORM

PATIENT'S NAME ADDRE	SS TELEPHONE #
DATE OF RIRTH AGE SEX	ETHNIC
7 /28/5/22 . × MALE	WHITE OTHER
— FEMALE	
LENGTH OF TIME LIVING IN NEW YORK CITY 22 YRS	BLACK (SPECIFY):
EDUCATION	I FIGERTO RIGARI
	I.S. GRAD/EQUIVALENCY -Y -N COLLEGE: 1 2 3 4
MAJOR IN HIGH MAJOR IN COLLEGE SCHOOL ELECTRICITY	E TRADE SCHOOL OR TRAINING PROGRAM PROTICE  COMPLETED SUBJECT  HOW LONG SMALE
TRADE or PROFESSIONAL CURRENT UNION LICENSE (SPECIFY) 4 MEMBERSHIP	LIVING SITUATION: ROOM (HOUSE) — OTHER (SPECIFY)
	3 B OWN HOME — HOTEL —
SVC UN.	GN HIMPINENT
MARITAL STATUS  MARITAL STATUS  SPOUSE  ALONE  MARITAL STATUS  RESIDING  ALONE	- CHILDREN · CARD LIMITATIONS
- INT ALUNE	PARENTS LY _N (SPECIFY &
SEP NUMBER OF FRIEND D DEPENDENTS MF	— RELATIVES # OF SIBLINGS DESCRIBED — OTHER
0	(SPECIFY) # OF CHILDREN NONE
SOURCE OF INCOME AMOUNT/WK	IF ON WELFARE: NA
EMPLOYMENT 8115 NET	TYPE LENGTH OF TIME
NUMBER TIMES CONVICTED MONTHS SERVED MISDEMEANOR MISDEMEANOR MISDEMEANOR	CURRENTLY ON FOR HOW MUCH LONGER
T MISDEMEANOR OF EFFORM	OR — PAROLE — Probation
— INISPERIENTAL — FEEDILI	NUMBER
AGE ADDICTED TO OTHER SUBSTANC	ES USED DATE APPLIED DATE ADMITTED
HEROIN DAILY BEFORE 'N	IMTP MMTP MMTP TREATMENT
/5-/6 — BARB - - AMPH -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
EMPLOYED AT ADMISSION FREQUENCY OF BIMC - Y 3 - N & TIME 25	PICK-IIP DOES VOUD SPOUSE IF VES WHAT
USUAL LINE OF WORK PRESENT STATUS (RE: WIELL-TIME - WIELL-TIME -	ORK) — STUDENT — HOMEMAKER W. PART-TIME — NOT WORKING
	WHEN WAS LAST JOB LENGTH OF LAST JOB
ELEVATOR COERATOR MARCH 1970	
HOW OBTAINED JOB DUTIES H	OW OBTAINED JOB DUTIES REASON FOR
FRIEND . "	t LEAVING
PLEASE RATE PRESENT OR LAST JOB	POSITIONS HELD SINCE ADMISSION BIMC-MMTP
YOUR SATISFACTION WITH JOB COR	(EXCEPT PRESENT JOB)
YOUR EMPLOYER GOOD	HOW REASON FOR
CO-WORKER RELATIONSHIPS EXCELLENT	POSITION DATES OBTAINED LEAVING SALARY
PROMOTIONAL OPPORTUNITIES POR YOUR SUCCESS PREFERENT YOUR SALARY PORTUNITIES POR YOUR SALARY PORTUNITIES PORTU	h tresent position is
YOUR SALARY COOP HOW WOULD YOUR EMPLOYED DATE	2. anly job held since "
HOW WOULD YOUR EMPLOYER RATE YOUR WORK EXCELLENT	3. admission
WHAT SKILLS WERE REQUIRED FOR JOB	4.
ARE THE DEMANDS REASONABLE Y N	
SALARY: /HR //S /WK UNION POSITION	5.
NET TY -N	•



PREVIOUS MEDICAL TREATMENT OR HOSPITALIZATION? YES NO EXPLAÎN 1968 - 90445 DETOK FROM HEROIN
POSITIONS HELD 5 YEARS PRIOR TO ADMISSION:
POSITION DATES HOW OBTAINED WHY LEFT SALARY RECESSMANS ASSI USUY FRIEND TO BE DEFONED SSJUKE
ASST PROJUCE MOR 68 FRIEND ON DRUGS WAVIED 80/WE TOSTEAL
FOUR DELIVERY 67 FRIEND SOLUX
HAVE YOU EVER HAD JOB COUNSELING Y - N  IF YES: WHERE NEIGHBORNEON WHEN YOUTH CORPS 1973 WHAT HAPPENED NO ROOM IN AIR CONDITIONING SCHOOL
SINCE ADMISSION HAVE YOU USED ANY DRUGS OR ALCOHOL
ONGE ENTERING MMTP HAVE YOU - IF YES, WERE YOU WORKING Y N BEEN ARRESTED Y N HOW MANY TIMES
DOES METHADONE AFFECT YOUR ABILITY TO WORK  — POSITIVELY — NEGATIVELY — NOT AT ALL
WHO DO YOU ASSOCIATE WITH AT WORK  DO THEY KNOW MMTP STATUS  DOES PERSONNEL OFFICE KNOW MMTP STATUS  WOULD YOU WANT THIS KNOWLEDGE OR LACK OF KNOWLEDGE TO BE DIFFERENT  Y  N  IF YES, DESCRIBE
WHAT WOULD YOU LIKE TO BE DOING IN THREE MONTHS  ONE YEAR  FIVE YEARS  CLIVE TO SCHOOL  FINISHING SCHOOL  ESTABLISHED IN  EFFORTABLE JOB
DOES YOUR BEING ON WELFARE DISCOURAGE YOUR GOING TO WORK Y N
WHAT IS THE BIGGEST PROBLEM TO OVERCOME IN OBTAINING A JOB? QUALIFICATIONS
WHAT HAS MADE GOING TO WORK EASIEST FOR YOU? STEADY SALARY
WHAT DO YOU DO IN YOUR NON-WORKING HOURS? TV, DATE WITH WHOM? GIRL FLIEND
LIST THREE VOCATIONAL CHOICES IN ORDER OF PRIORITY  ELECTRICITY PLUMBING CARPIENTRY
INTERVIEWER'S COMMENTS AND OBSERVATIONS OO YOU FEEL PATIENT IS SUITABLE FOR  — VOC. REHAB. COUNSELING — PLACEMENT  — PSYCHOTHERAPY — TRAINING  — EVALUATION  — OTHER
PROGNOSIS FOR TREATMENT. VERY GOOD .
ADDITIONAL COMMENTS PT PRESENTS NEAT APPEARANCE ANSWERS QUESTIONS VOLUNTEERS INFORMATION WILL INGLY PRESENTS HIMSELF IN FLAT-INAMINATED FASHION.
SIGNATURE OF VRC

ERIC

\*Full Text Provided by ERIC

# VOCATIONAL STRUCTURED INTERVIEW FORMS



# BETH ISRAEL MEDICAL CENTER METHADONE MAINTENANCE TREATMENT PROGRAM DEPARTMENT OF VOCATIONAL REHABILITATION

## VOCATIONAL STRUCTURED INTERVIEW FORM

PATIENT'S NAME	ADDRESS	4.	TELEPHONE #
DATE OF BIRTH AGE	SEX	ETHNIC	,
/ /	MALE Female	WHITE	OTHER
LENGTH OF TIME LIVING	- PEMALE	BLACK	(SPECIFY)
	n:	PUERTO R	ICAN
EDUCATION 1 2 3 4 5 6 7 8 9 1			
SCH00L	JOR IN COLLEGE	~ COMPLETED SUE	R TRAINING PROGRAM: BJECT Y N HOW LONG
TRADE OF PROFESSIONAL C LICENSE (SPECIFY)	URRENT UNION MEMBERSHIP	LIVING SITUAT ROOM (HOUSE OWN HOME -	TION:
- M W	RESIDING WI SPOUSE — ALONE — FRIEND — M —F —	- CHILDREN CARD - PARENTS - RELATIVES # ( - OTHER	AL SECURITY PHYSICAL LIMITATIONS SPECIFY & DESCRIBED
SOURCE OF INCOME AMOU	NT/WK	IF ON WELFARE	: LENGTH OF TIME
NUMBER TIMES CONVICTED	MONTHS SERVED  — MISDEMEANOR  — FELONY	CURRENTLY ON — PAROLE — PROBATION	FOR HOW MUCH LONGE CASE PENDINGY NUMBER
AGE ADDICTED TO O	THER SUBSTANCES AILY BEFORE MM  BARB  MHPH  MHPH	USED DATE APPLE	ED DATE ADMITTED MMTP TREATMENT
EMPLOYED AT ADMISSION F	REQUENCY OF PIC	CK-UP DOES YOUR — WORK — Y	SPOUSE IF YES, WHAT
USUAL LINE OF WORK PRESENT	STATUS THE WAR	M CTI	DENT HOMEMAKE
USUAL LINE OF WORK PRESENT — W, FL	JEL-TIME W	, PART-TIME - NOT	WORKING
<del></del>	DATE BEGAN WH		LENGTH OF LAST JOB
	DATE BEGAN WH	EN WAS LAST JOB	LENGTH OF LAST JOB
PRESENT • OCCUPATION I  HOW OBTAINED JOB · D  PLEASE RATE PRESENT OR LAST	DATE BEGAN WH	EN WAS LAST JOB  N OBTAINED JOB  POSITIONS HELD S	DUTIES REASON FOR LEAVING
PRESENT *OCCUPATION I	DATE BEGAN WH	EN WAS LAST JOB  N OBTAINED JOB  POSITIONS HELD S	DUTIES REASON FOR LEAVING  INCE ADMISSION BIMC-MMTP T PRESENT JOB)  HOW REASON FOR
PRESENT OCCUPATION  HOW OBTAINED  PLEASE RATE PRESENT OR LAST (EXCELLENT POOR) YOUR SATISFACTION WITH JOB YOUR EMPLOYER — CO-WORKER RELATIONSHIPS — WORKING CONDITIONS — PROMOTIONAL OPPORTUNITIES — YOUR SALARY — HOW WOULD YOUR EMPLOYER YOUR WOULD YOUR EMPLOYER YOUR WOULD YOUR EMPLOYER	JOB  RATE FOR JOB	POSITIONS HELD S (EXCEP  POSITION DATES  1. 2.	DUTIES REASON FOR LEAVING  INCE ADMISSION BIMC-MMTP T PRESENT JOB)  HOW REASON FOR



PREVIOUS MEDICAL TREATMENT OR HOSPITALIZATION? YESYES	- NO .
POSITIONS HELD 5 YEARS PRIOR TO ADMISSION.	
`,	LARY
	• - • • •
HAVE YOU EVER HAD: JOB COUNSELING — Y — N JOB TESTING — Y IF YES: WHERE WHEN WHAT HAPPENED	N
SINCE ADMISSION HAVE YOU USED ANY DRUGS OR ALCOHOL — Y — N  IF YES, SPECIFY WHAT — FIRST 3 MONTHS ONLY — Y  IF YES, WERE YOU WORKING — Y — N  IF YES, HOW OFTEN	
ONCE ENTERING MMTP HAVE YOU IF YES, WERE YOU WORKING — Y — N BEEN ARRESTED — Y — N IF YES, WAS IT DRUG RELATED — Y — I HOW MANY TIMES — IF NOT DRUG RELATED WHAT WAS CHARGE — LAST TIME — WERE YOU — JAILED — PROBATION	OTHER
DOES METHADONE AFFECT YOUR ABILITY TO WORK  — POSITIVELY — NOT AT ALL	. 3
DOES PERSONNEL OFFICE KNOW MMTP STATUS  WOULD YOU WANT THIS KNOWLEDGE KNOWLEDGE TO BE DIFFERENT - Y  IF YES, DESCRIBE	STATUS —Y —N OR LACK OF — N
WHAT WOULD YOU LIKE TO BE DOING IN THREE MONTHS ONE YEAR FIVE YEARS	
DOES YOUR BEING ON WELFARE DISCOURAGE YOUR GOING TO WORK —— Y —— HOW:	N
WHAT IS THE BIGGEST PROBLEM TO OVERCOME IN OBTAINING A JOB? WHAT HAS MADE GOING TO WORK EASIEST FOR YOU?	
WHAT DO YOU DO IN YOUR NON-WORKING HOURS? . WITH WHOM?  LIST THREE VOCATIONAL CHOICES IN ORDER OF PRIORITY	
INTERVIEWER'S COMMENTS AND OBSERVATIONS  DO YOU FEEL PATIENT IS SUITABLE FOR — VOC. REHAB. COUNSELING — PSYCHOTHERAPY — EVALUATION	
PROGNOSIS FOR TREATMENT:	
ADDITIONAL COMMENTS:	*1,
1	
SIGNATURE C	FVRC

ERIC

Full Text Provided by ERIC

# BETH ISRAEL MEDICAL CENTER. ALCOHOL TREATMENT PROGRAM DEPARTMENT OF VOCATIONAL REHABILITATION

# VOCATIONAL STRUCTURED INTERVIEW FORM

PATIENT'S NAME	ADDRESS	TELEP	IONE #
DATE OF BIRTH AGE	SEX °	ETHNIC .	
/ "/		WHITE	OTHER
LENGTH OF TIME LIVING		BLACK	(SPECIFY)
IN NEW YORK CITY	• •	PUERTO RICAN	
EDUCATION			
	9 10 11 12 H.S.	GRAD EQUIVALENCY -Y -N	COLLEGE: 1 2 3 4
MAJOR IN HIGH SCHOOL A	MAJOR IN COLLEGE	TRADE SCHOOL OR TRAINING COMPLETED SUBJECT	— Y — ₩
TRADE DROFT CIONAL	CHORENT HALOM	LIMBIO CITHATION	non cure
		ROOM (HOUSE) - OTHE	R (SPECIFY)
		OWN HOME	HOTEL -
• .		•	
			,
- NM			
	FRIEND	RELATIVES # OF SIBLING	
U DEPENDENTS	M>		N 1
•		TO COMPONE	
SOURCE OF INCOME	MOUNT, WK	IF ON WELFARE:	· ·
•		TYPE LEN	GTH OF TIME
	MONTHS SERVED	CURRENTLY ON FOR	HOW MUCH LONGER
	MISDEMEANOR	PAROLE	BENDING V N
- MISDEMENITOR	FECONI		
AGE ADDICTED TO	OTHER SUBSTANCES	USED DATE APPLIED	DATE ADMITTED
ALCOHOL ,	DAILY BEFORE ATP	ATP	ATP TREATMENT
EMADI OVED AT ADMISSION	<del></del>	*	IE VES WHAT
BIMC - Y - N			IF ICO, WINAI
	SENT STATUS (RE: WOR	O - STUDENT	HOMEMAKER
·		<u> </u>	02 100
PRESENT OCCUPATION	UATE BEGAN WH	EN WAS LAST JOB LENGTH	OF LAST JUB
HOW OBTAINED J	OB DUTIES HOV	OBTAINED JOB DUTIES	REASON FOR
		•	LEAVING
		•	•
PLEASE RATE PRESENT OR	LAST JOB	. POSITIONS HELD SINCE ADMI	SSION BIMC-ATP
(EXCELLENT POO	R)		
YOUR SATISFACTION WITH	JOB —	nom	DEAGON FOR
CO.WODRED DELATIONQUIDO			
WORKING CONDITIONS	<del></del>		
PROMOTIONAL OPPORTUNITI	t3	1. "	• •
YOUR SALARY		2.	
	YER RATE	3	
ATE OF BIRTH AGE SEX — MALE — WHITE — OTHER PROBLEM (SPECIFY)  WHOM YORK CITY — BLACK (SPECIFY)  DUCATION 2 3 4 5 6 7 8 9 10 11 12 H.S. GRAD. EQUIVALENCY — Y — N COLLEGE: 1 2 3 4 ALJOR IN HIGH CHOOL — TRADE: SCHOOL OR TRAINING PROGRAM: COMMETED SUBJECT — WHOW LONG — HOW LONG			
	•	4,	
ARE THE DEMANDS REASON	MRLE -Y N UNION POSITION	5.	, á
	-YN	J.	. 3



A5,

ARE YOU ON ANTABUSE? Y N IF YES, SINCE WHEN	PREVIOUS MEDICAL TREATMENT OR HOSPITALIZATION? — Y — N
EVER BEFORE? - Y - N WHEN -	EXPLAIN:
POSITIONS HELD 5 YEARS PRIOR TO ADMISSION	
POSITION DATES HOW OBTAINED	WHY LEFT SALARY
	*
HAVE YOU EVER HAD: JOB COUNSELING — Y — N IF YES: WHERE WHEN	JOB TESTING — Y — N WHAT HAPPENED
	OL — Y · — N ST 3 MONTHS ONLY — Y — N YES, HOW OFTEN
ONCE ENTERING ATP HAVE YOU BEEN ARRESTED — Y — N IF YES, WAS IT A HOW MANY TIMES — IF NOT ALCOHOL LAST TIME WERE YOU — JA	ILCOHOL RELATED — Y — N RELATED WHAT WAS CHARGE — — — —
DOES ATP AFFECT YOUR ABILITY TO WORK DOES ANT.  ———————————————————————————————————	
WHO DO YOU ASSOCIATE WITH AT WORK DO THEY K	NOW ATP STATUS DOES EMPLOYER KNOW ATP STATUS —Y —N
KNOWLED	OU WANT THIS KNOWLEDGE OR LACK OF
Y N IF YES, [	DESCRIBE —————
WHAT WOULD YOU LIKE TO BE DOING IN THREE M	
	E YEAR ————————————————————————————————————
DOES YOUR BEING ON WELFARE DISCOURAGE YOUR GOING	
WHAT IS THE BIGGEST PROBLEM TO OVERCOME IN OBT	AINING A 1087
WHAT HAS MADE GOING TO WORK EASIEST FOR YOU?	
WHAT DO YOU DO IN YOUR NON-WORKING HOURS?	WITH WHOM?
LIST THREE VOCATIONAL CHOICES IN ORDER OF PRIO	RITY
INTERMEDIA COLLABORA AND COMPANY	
	— VOC. REHAB. COUNSELING — PLACEMENT — PSYCHOTHERAPY TRAINING
-	— EVALUATION —— OTHER
PROGNOSIS FOR TREATMENT:	
ADDITIONAL COMMENTS:	
\$	
	SIGNATURE OF VRC



# BETH ISRAEL MEDICAL CENTER DRUG ADDICTION SERVICE DEPARTMENT OF VOCATIONAL REMABILITATION

#### VOCATIONAL STRUCTURED INTERVIEW FORM

PATIENT'S NAME	ADDRESS	TELEPHONE #
PERSONAL-SOCIAL		
NAME:		DATE OF BIRTH: AGE:
PLACE OF		SEX: MARITAL STATUS:
APARTMENT RESIDIN	G WITH:	TIME LIVING IN NEW YORK WHERE LIVING BEFORE NEW YORK:
		PLACE OF BIRTH
PERSONAL-SOCIAL  NAME:  PLACE OF  RESIDENCE  APARTMENT ROOM (HOTEL) HOME  OTHER (SPECIFY) HOW LONG THERE  IF ANY CHILDREN, WHO CARES FOR THEM ANY OTHER FAMILY MEMBERS DRUG ABUSERS?  WHO  SUBSTANCEIS)  DATE OF BIRTH:  AGE:  MARITAL STATUS:  TIME LIVING IN NEW YORK WHERE LIVING BEFORE NEW YORK:  PLACE OF BIRTH  HAVE YOU A SOCIAL SECURITY CARD?  ANY OTHER FAMILY MEMBERS DRUG ABUSERS?  ANY PHYSICAL LIMITATIONS:  PRESENT SOURCE OF INCOME  DOES SPOUSE WORK?  IF YES, OCCUPATION SALARY  EDUCATION:		
PRESENT SOURCE OF INCOME AMOUNT WEEKLY		DOES SPOUSE WORK? — Y — N IF YES, OCCUPATION — SALARY —
LAST GRADE SCHOOL	DIPLOMA OR DEG	DATES:
SCHOOL: M	AJOR COURSE: N	
MILITARY	•	
	DATES: DUTIES WHEN	WHERE STATIONED:
ADDITIONAL HISTORY AGE FIRST USED DRUGS		OTHER DRUGS USED DAILY
	TIONS:	• · ·
DRUG FREE PERIODS: (INDICATE	WHETHER ON MMTP	, RESIDENTIAL, 9.5 PROGRAM)
IF ON MMTP CURRENTLY: NO. OF DETOXES OTHER SUBSTAI WORKING — Y — N FULL ARE YOU BEING DETOXED FROM	NCES — PART	- WHAT SUBSTATICE
		M (ADDITIONAL SPACE IF MORE THAN 1)
PROGRAM:		
WHY LEFT:		
	. –	





	MONTHS SERVED		CURRENTLY ON		
FELONY MISDEMEANOR		FELONY Misdemeanor		PROBATION PAROLE	
				FARULE	
EMPLOYMENT HISTORY	·			<i>-</i>	
PREVIOUS JOBS HELD: (LAST 5 Y					
POSITION DATES	HOW OB	TAINED	WHY LEFT	SALA	RY :
		7	ř	v	
			<b>t</b> ;	.s.	
4	•		• •	, <b>%</b>	
			`~**	,	
PRESENT, JOB (OR LAST) HOURS/	WK	DATE-BEGUN	HOW OBTAIN	ED SALARY	
RATE: PRESENT JOB (EXCELLENT	POOR)	WORKING	CONDITIONS		_
YOUR SATISFACTION WITH J		-			
YOUR EMPLOYER		YOUR SUC	CESS ———	<del></del>	
CO-WORKER RELATIONSHIPS			ARY —	<del></del> -	
HOW WOULD YOUR EMPLOYER RAT	E YOUR W	/ORK ———	1		
ADDITIONAL COMMENTS: / WHAT IS THE BIGGEST PROBLEM YO	T DBBN UC	O OVERCOME TO	GET A JOB?		
WHEN YOU'VE WORKED, WHAT HAS	MADE GETT	ING A JOB EASIE	ST?		
WHAT DO YOU DO IN YOUR NON-W	ORKING HO	JURS? WITH	WHOM?	•	
WHAT WOULD YOU LIKE THINGS T	O BE LIKI	IN 3 MONTHS?	,		
WHAT WOULD YOU LIKE THINGS TO	BE LIKE	IN 6 MONTHS?	,	-	
	-	•	•		
	M ORDER	OF PREFERENCE			
	M ORDER	OF MREFERENCE			
INDICATE 3 VOCATIONAL CHOICES !	N ORDER	OF PREFERENCE	<u> </u>		
INDICATE 3 VOCATIONAL CHOICES !	N ORDER	OF MREFERENCE	<u> </u>		
INDICATE 3 VOCATIONAL CHOICES !	N ORDER	OF PREFERENCE	<u> </u>		
INDICATE 3 VOCATIONAL CHOICES !	N ORDER	OF PREFERENCE	•		



# SEMANTIC DIFFERENTIAL

, "THIS CLIENT"

Active:		:		<del></del> :	:	<del></del> :	<del>:</del> :	Inactive
Hard:	:	:	:	<del>:</del> :	····:	:	:	Soft
Naiye:	·:	<del>:</del> :	:	:	<del></del> :	· :	<del></del> :	Sophisticated
Slow:	:	:	<del></del> :	<del>:</del> :	<del></del> :	:	;	Fast
Strong:	:	:		<del>;</del>	<del></del> :	:	:	Weak
Experienced:	<del></del> ;	:	<del>.</del> :	:	:	:	:	Inexperienced
Calm:	:	*****	:	:	:	<del></del> :	:	Excitable
Staid:	:	:	· :	:		:	:	Flexible
Frivolous:	:		:	:	:	<del></del> ;	;	Serious
Reticent:	:	:	<del></del> :	:	<del></del> :	;	:	Talkative
Hesitant:	;	:	<del>:</del> :		:	:		Sure
'Formal:	:	<del></del> :	:	:	<del>:</del> :	· :	<del></del> :	Casual
Industrious:	· <del></del> :	:	<del></del> :	<del></del> ;	:	:	<del></del> :	Lazy
Dull:	· :	:		:	:	:	<del></del> :	Sharp
Dep <b>e</b> ndable:	:		<u>*</u> ::	:	<del></del> :	:	:	Capricious
Cautious:		:	:	:	;	<del></del> ;	:	Daring
Skilled:	<del>:</del>	:	;	:	:	:	;	Unskilled
Willful:	:	<del></del> :	<del></del> :	· .	:	:	:	Compliant
		•		49			سيمس	

#### COMMENTS

The Bernstein Institute of Beth Israel Medical Center has played a central role in the treatment of drug addiction for the past 15 years. It is the largest non-governmental hospital for treatment of addictive diseases. It currently provides a treatment approach that includes a heroin detoxification unit, an inpatient medical treatment unit for the addict, and a comprehensive MMTP program. It also has extensive services for treatment of alcoholism. There have been, since 1961, over 100,000 admissions to the heroin detoxification unit alone.

Our focus has been on the patient as an individual who is in need of a full range of opportunities in order to achieve restoration to as satisfying a life style as possible. This includes medical treatment, counselling and social services under medical supervision, and a wide range of vocational rehabilitation counseling activities. Unless the individual has the opportunity to rejoin the community with dignity, our treatment goals have not been met. It is here that vocational rehabilitation counselling is crucial in addressing the quality of life in the realm of meaningful employment.

This volume represents an important step in bringing these services closer to the individual patient in need, and to those responsible for providing services.

Harvey Gollance, M.D.

Director

Morris J. Bernstein Institute
Beth Israel Medical Center



50 س

In our society, unless an individual patient is provided with the opportunity to work, rehabilitation has been an incomplete process. We can talk about support and restoration but without the substance a meaningful job can provide, the individual remains dependently in need. The services that work to make this quality of life possible are becoming an integral part of treatment in the Beth Israel Medical Center Alcohol Treatment Program. It is our goal to provide a full range of interrelated vocational rehabilitation counselling services in order to meet individual patient needs.

The individualized approach described in this volume is an essential component in establishing a workable model for prescriptive treatment planning. I find the work described so creative and directly relevant to the treatment needs of our patients that I visualize such an approach becoming the foundation of our treatment of the individual dependent on alcohol.

Robert A Senescu, M.D.

Director Department of Psychiatry,

Beth Israel Medical Center

Professor of Clinical Psychiatry,

Mount Sinai School of Medicine of the

City University of New York



Vocational rehabilitation counselling is an integral part of the Methadone Maintenance Treatment Program at Beth Israel Medical Center. It is recognized that unless individuals in treatment are afforded the opportunity to explore their potential for placement in the labor market, we are neglecting a vital component of rehabilitation.

The material in this volume not only highlights the components of comprehensive vocational rehabilitation counselling but provides a workable model that may well be adapted to many treatment modalities. It has been my privilege to assist in the development of this publication.

Harold L. Trigg, M.D.

Associate Director,

Morris "J. Bernstein Institute

Chief, Methadone Maintenance Treatment
Program

Chief, Drug Addiction Service

Associate Professor of Clinical Psychiatry
Mount Sinai School of Medicine of
the City University of New York

Vocational Rehabilitation counselors have been influenced by the major conceptual models of mental health work. These have included the psychotherapeutic model, which has emphasized the subjective, private nature of the activity, and the advocacy model, which has emphasized rapid solutions for quite complex problems. Neither of these extreme models provides a basis for sound vocational rehabilitation. This volume describes a project in which vocational rehabilitation counselors successfully applied new techniques which appear to be increasingly attractive and productive. Among the techniques were use of a structured interview, written treatment plans, emphasis on objective, attainable goals, and group supervision. Traditionalists might say this makes for a mechanical approach, and activists might say this is an inhibiting, plodding approach, but it appears to have led to more competent work by the counselors.

Henry Pinsker, -M.D.

Associate Director, Department of Psychiatry,
Beth Israel Medical Center

Associate Clinical Professor of Psychiatry,
Mount Sinai School of Medicine of the
City University of New York



# VOCATIONAL REHABILITATION OF THE DRUG ABUSER

# **Editorial Seminar**

March 28-30, 1973
Mills College, Oakland, California

#### **Advisory Council**

DAVID SMITH, M.D., Chairman Medical Director Haight-Ashbury Free Medical Clinic 1698 Haight St. San Francisco, California 94117

Dr. G. G. DeANGELIS

Dr. LEONARD GREENE

Dr. JOSEPH ROTHSTEIN

Mr. ARTHUR JOHNSON

Dr. EDWARD SCOTT

Mr. BRUCE BROWN

Dr. ROGER MYERS
Ms. JANET PENCE

Mr. ROBERT CAMPOS

Dr. DAVID BENTEL

Dr. LOUIS NAU

Mr. ROBERT A. BATTEN, JR.

WENDELL, LIPSCOMB, M.D., M.P.H.



## **SCHEDULE**

#### WEDNESDAY, MARCH 28

9:30

Registration continued (Rothwell College Center Faculty 7:45-8:30 AM Room)

Breakfast (all meals will be in the Rothwell College Center

Tea Room)

Introduction, Orientation (Rothwell College Center Faculty 9:00 Room)

> Herbert H. Leibowitz, Research & Demonstration Specialist Social & Rehabilitation Services, DHEW

Philip Schafer, Regional Commissioner, Social and Rehabilitation Services, DHEW

"Perspectives of Vocational Rehabilitation of the Drug Abuser"

> David E. Smith, Medical Director Haight Ashbury Free Medical Clinic

Fred Kelly, Staff Advisor, Community Planning Office of Deputy Director of Priority Program

Gregory March, Program Analyst Rehabilitation Services Administration, SRS

Thomas Cahill, Project Coordinator University of Miami Center for Urban Studies

Sol Silverman, Commissioner National Commission on Marijuana & Drug Abuse

Maryann Urban, Program Director National Commission on Marijuana & Drug

Impromptu Panel Responding:

Gerry DeAngelis, Treatment, Rehabilitation & Training Consultant, Vitam Center, Inc.

Wendell Lipscomb, Executive Director Source, Inc.: Studies of Urban Research & Community Education

Robert Campos, Director of the Methadone Withdrawal Project Addiction Research Laboratory, Palo Alto

Irving Lucoff, Director, Addiction Research & Treatment Corporation Evaluation Team, Columbia University 🚁

Arlene Lissner, Associate-Director of Program Development and Training, Illinois State Drug Abuse Program

Lunch (Tea Room)

12:30

1:30 PM

"A Theoretical Exploration" (Faculty Room)

Or. Donald E. Super, Director of Division & Chairman of the Department of Psychology, Columbia University

Panel Responses:

Sanford J. Feinglass, Director Institute for Social Concerns

Irving F. Lukoff, Director, Addiction Research & Treatment Corporation Evaluation Team, Columbia University

Charlotte Taylor, Director of Training, Division for Research & Training in Rehabilitation, University of Southern California

David Franklin, School of Social Welfare, University of Southern California

3:30-5:00

Group Workshops (Lucie Stern Hall)

6:00

Social Hour (Living Room of Mary Morse Hall)

7:00

Dinner (Tea Room)

8:30

Haight Ashbury Youth Projects, Inc. Presentation of Program (Faculty Room)

David Smith, Medical Director Haight Ashbury Free Medical Clinic

Stuart Loomis, Director of the Psychological Services Section Haight Ashbury Free Medical Clinic

Leona Jacobs-White, Director, Social Rehabilitation Section "Cracker Jack," Haight Ashbury Free Medical Clinic

#### THURSDAY, MARCH 29

7:45-8:30 AM

Breakfast (Tea Room)

9:00

"Vocational Rehabilitation of the Drug Abuser—In Practice" Panel Presentation

Regional Overview of Vocational Rehabilitation Practices (Faculty Room)

Michael Gold, Project Director Jewish Employment Vocational Service, Philadelphia

Jim Cosse, Research Assistant
Department of Psychology, Columbia University

Arlene Lissner, Associate Director of Program Development & Training, Illinois State Drug Abuse Program

Edward Scott, Clinical Director Oregon State Mental Health Division



William Fletcher, Program Supervisor Florida Department of Vocational Rehabilitation

G. G. DeAngelis, Moderator

11:15-12:15 Group Workshops (Lucie Stern Hall)

12:30 Lunch (Tea Room)

1:30 Group Workshops continue
3:30 "Defining the Rehabilitation Goal" (Faculty Room

Thomas Cahill, Project Coordinator

University of Miami Center for Urban Studies

Joseph Carano, Acting Director of Training Connecticut Division of Vocational Rehabilitation

Henry Kavkewitz, Professor of Psychology & Education Department of Psychology, Columbia University

Eileen Wolkstein, Chief, Vocational Rehabilitation Beth Israel Medical Center, New York

Howard Berger, Director of Vocational Rehabilitation

Operations, New York Office of Vocational Rehabilitation

Philip Schafer, Moderator Regional Commissioner, SRS, Region IX

6:00 Hospitality Hour (Living Room of Mary Morse Hall)

7:00 Dinner (Tea Room)

-8:30 PM Providing Service
Ex-addicts and program directors present their views

Richard Montes, Job Developer Boyle Heights Center, Los Angeles

Franklin Jackson, Former Aide Vera, Inc., New York

Jean Brinkley, Administrative Aide Narcotic Educational League, Oakland

Armando Mendoza, Institute for Social Concerns

Jim Cosse, Director, Treatment Program

· Jack Feinglass, Moderator

#### FRIDAY, MARCH 30

7:45-8:30 AM Breakfast (Tea Room)

9:00 "The Job at the End of the Rainbow" (Faculty Room)

Labor, Management and Vocational Rehabilitation Panel:

Robert S. Graham, Medical Director Equitable Life Assurance of US



William Gregor, AFL CIO Local Union #2869 United Steelworkers of America, Fontana, Ca.

I. Ira Goldenberg, Associate Professor of Clinical Psychology & Public Practice, Harvard University

David N. Nurco, Research Scientist
Maryland Department of Mental Hygiene

Richard Atkins, Esquire, Moderator

11:00 AM

Group Workshops in Summary (Lucie Stern Hall)

12:30

Lunch (Tea Room)

1:30

"Challenges of the Vocational Rehabilitation of the Drug Abuser"

Conclusions and Implications for the Future (Faculty Room)

Eileen Wolkstein, Chief, Vocational Rehabilitation Beth Israel Medical Center, New York

Thomas Cahill, Project Coordinator University of Miami Center for Urban Studies

Louis Nau, Special Assistant to the Commissioner Rehabilitation Services Administration

Roger Myers, Moderator

Closing Statement:

Wade Coleman, Special Assistant to the Secretary for Drug Abuse Prevention, Washington, D.C.





RICHARD ATKINS,

Esquire

Suite 1616 One East Penn Square

Juniper & Market

Philadelphia, Penn. 19107

FREDERICK BECKNER

Special Assistant for Program Planning &

Coordination

Dept. of Health, Education & Welfare

Public Health Service

National Institute of Mental Health

5600 Fishers Lane Rockville, Md. 20852

HOWARD BERGER

Director, Vocational Rehabilitation Operations

Office of Vocational Rehabilitation

New York State Education Department

99 Washington Ave.

Albany, New York 12210

**BART BILLINGS** 

Rehabilitation Counselor

State Department of Rehabilitation

2240 Professional Drive Santa Rosa, Ca. 95401

**BILL BRICKER** 

Rehabilitation Counselor

Haight Ashbury Free Medical Clinic -Psychological Services

409 Clayton St.

San Francisco, Ca. 94117

**BRUCE BROWN** 

Research & Demonstration Grants Coordinator

Human Relations Agency

Department of Rehabilitation

714 "P" Street

Sacramento, Ca, 95814

THOMAS CAHILL

Project Coordinator

NIMH-National Training Center

University of Miami

Center for Urban Studies

PO Box 80021

Coral Gables, Flo. 33124

ROBERT CAMPOS

Director of the Methadone Withdrawal Project

Addiction Research Laboratory

800 Welch Road, Room 363

Palo Alto, Ca. 94304



JOSEPH CARANO .

**Acting Director of Training** 

Division of Vocational Rehabilitation

Bureau of Community & Institutional Services

State of Connecticut 600 Asylum Avenue Hartford, Conn. 06105

JOHN CHAMBLEY

Director, Rehabilitation Counseling Program

Department of Education -San Diego State College

5402 College

San Diego, Ca. 92115

EDWARD CHAVEZ

Probation & Parole Officer II
State Department of Corrections

Drug Screening 510 2nd St., N.W.

Albuquerque, New Mexico 87101

MICHAEL CHEMODUROW Grant Management Specialist

W Grant Management Specialist
Vocational Rehabilitation Services

1501 McKinney

Boise, Idaho 83704

WADE COLEMAN

Special Assistant to the Secretary for

Drug Abuse Prevention

Department of Health, Education, and Welfare 330 Independence Ave., S.W., Room 4059

Washington, D.C. 20201

JIM COSSE

Research Assistant
Department of Pscyhology

Teachers College

Columbia University

525 West 120th St., Box 164

New York, NY 10027

THOMAS CRUZ

Director of the Narcotic Addicts
Rehabilitation Act Program

Southwest Denver Community Mental

Health Services, Inc. 3052 West Mississippi Ave. Denver, Colorado 80219

G. G. DeANGELIS

Treatment, Rehabilitation & Training Consultant

Vitam Center, Inc. 57 West Rocks Road Norwalk, Conn. 06851

CHARLES ELLIOTT

Assistant Coordinator

Vocational Rehabilitation 1616 Missouri Blvd.

Jefferson City, Mo. 65101

MARY ETHRIDGE

Vocational Rehabilitation Counselor Oregon State Mental Health Division

309 Southwest 4th Avenue Portland, Oregon 97204



Director, Rehabilitation Services TOBY FAIRES

Texas Research Institute of Mental Sciences

1300 Moursand Avenue Houston, Texas 77025

Rehabilitation Counselor STANLEY FEINBERG

> Office of Vocational Rehabilitation The State Education Department

1000 Franklin Ave.

Garden City, Long Island, NY 11530

Director, Institute for Social Concerns SANFORD FEINGLASS

PO Box 9945 Mills College

Oakland, Ca. 94613

Program Supervisor WILLIAM FLETCHER

Division of Health & Rehabilitation

Department of Vocational Rehabilitation

254 Charley John Bldg. Tallahassee, Flo. 32304

DAVID FRANKLIN Associate Director of Regional Research

Institute in Social Welfare

School of Social Welfare University of Southern California

University Park

Los Angeles, Ca. 90007

AFL-CIO Local No. 2869 WILLIAM GREGOR

United Steelworkers of America

Fontana, Ca.

Project Director MICHAEL GOLD

Jewish Employment Vocational Service

1913 Walnut Street

Philadelphia, Penn. 19103

Associate Professor of Clinical Psychology I. IRA GOLDENBERG

> & Public Practice Graduate School of Education

Harvard University

Cambridge, Mass, 02138

Director, National Drug Education HELEN DUNN GOUIN

Center

University of Oklahoma Medical Center

820 N.E. 15th St.

Oklahoma City, Oklahoma 73104

Second Vice President & Medical Director **ROBERT GRAHAM** 

Equitable Life Assurance of US

1285 Avenue of the Americas New York, NY 10019

ARTHUR JOHNSON

Coordinator of Inter-Agency Programs Division for Research & Training in Rehabilitation

University of Southern California

School of Medicine 1739 Griffin Ave.

Los Angeles, Ca. 90031

**BILL JOHNSON** 

Rehabilitation Services Representative Rehabilitation Services Administration Social & Rehabilitation Services Department of Health, Education, & Welfare 50 Fulton St.

HENRY KAVKEWITZ

San Francisco, CA 94102

Director of Psychological Consultation Center Department of Psychology
Teachers College
Columbia University
525 West 120th St., Box 111
New York, NY 10027

FRED KELLY

Staff Advisor, Community Planning
Office of Deputy Director of Priority Program
Dept. of Health, Education & Welfare
Social & Rehabilitation Services
HEW South Bldg., Room 5122
Washington, D.C. 20201

BRYAN KEMP

Coordinator of Research Vocational Services Rancho Los Amigos Hospital 7601 E. Imperial Highway Downey, Ca. 90242

JOSEPH KUNCE

Project Director & Professor of Education Regional Rehabilitation Research Institute University of Missouri 223 South 5th Street Columbia, Mo. 65201

É

HERBERT LEIBOWITZ

Research & Demonstration Specialist
Social & Rehabilitation Socials

Social & Rehabilitation Services
Dept. of Health, Education, & Welfare
50 Fulton St., Room 352
San Francisco, Ca. 94102

ROSE LEOPOLD

Vocational Counselor
Vocational Rehabilitation Division
Dept. of Human Resources
309 Southwest 4th Avenue
Portland, Cregon-97204

**PAUL LEUNG** 

Assistant Professor The Rehabilitation Center College of Education University of Arizona Tucson, Arizona 85721

WENDELL LIPSCOMB

Executive Director
Source, Inc: Studies of Urban Research
and Community Education
Suite B, 1918 Bonita St.
Berkeley, Ca. 94704

ARLENE LISSNER

Assistant Director of Program Development and Training Illinois State Drug Abuse Program 1440 South Indiana Chicago, Ill. 60605



STUART LOOMIS

Director of the Psychological Services Section

Haight-Ashbury Free Medical Clinic

409 Clayton St.

San Francisco, Ca. 94117

**IRVING LUKOFF** 

Director, Addiction Research & Treatment

Corporation Evaluation Team

Columbia University School of Social Work

622 West 113th St. New York, NY 10025

TOYD MACK

Chief of Planning, Research & Program **Development** 

Department of Vocational Rehabilitation

Union Federal Bidg., Room 201

309 North Curry Reno. Nevada 89701

GREGORY MARC

Program Analyst

Rehabilitation Services Administration

Social & Rehabilitation Services

**Rent.** of **Health**, **Education & Welfare** 

Mary Switzer Bldg., Room 3325

Washington, D.C. 20201

ROBERT MARKEL

Rehabilitation Counselor

Division of Rehabilitation Service's

Maryland Plaza Building 1325 South 72nd St., Room 100B

Omaha, Nebraska 68124

ROBERT MARX

Program Specialist for Drug Abuse

**Texas Rehabilitation Commission** 

1600 West 38th St.

Austin, Texas 78705

RICHARD MONTES

Job Developer **Boyle Heights Center** 

501 Echandia St.

Los Angeles, Ca. 90033

**WILLIAM MORGAN** 

Vocational Rehabilitation Program Specialist :

Rehabilitation Services Administration Social & Rehabilitation Services

Dept. of Health, Education, & Welfare

Box 13716

7760 Gateway Bldg., 3rd floor

Philadelphia, Penn. 19101

**LOIS MUNSON** 

Counselor **Veteran's Administration Hospital** 

Ward 105B2

3805 Miranda '

Palo Alto, Ca. 94304

**ROGER MYERS** 

Professor of Psychology & Education &

Associate Director

Program Coordinator of Counseling & Personnel

Teachers College

Columbia University

Box 164, 525 West 120th St.

New York, NY 10027



LOUIS NAU

Special Assistant to the Commissioner Rehabilitation Services Administration

DHEW South Bldg., Room 3110

330 Independence Avenue Washington, D.C. 20201

**DAVID NURCO** 

Research Scientist Dept. of Mental Hygiene

Maryland Psychiatric Research Center

**Drug Abuse Study** 

1229 W. Mount Royal Avenue

Baltimore, Md. 21217

JOSEPH PALEVSKY

Associate Rehabilitation Counselor

Office of Vocational Rehabilitation State Education Department

225 Park Ave., South New York, NY 10003

JANET PENCE Rehabilitation Counselor

Dept. of Vocational Rehabilitation

1299 4th St. San Rafael, Ca. 94901

DON PERKINS

ADELE PILSK

Chief Resource Manager

Resource Division Unit

Division of Rehabilitation Education & Services Branch

Coordinator, Drug Abuse, Editorial Seminar

801 Bankers Trust Bldg.

Des Moines, Iowa 50309

50 Fulton St., Room 342

San Francisco, Ca. 94102

FATHER JIM REARDON

Group Therapist State Industrial School

Mandan, North Dakota 58554

**CHARLES REEDER** 

Research Assistant Regional Rehabilitation Research Institute

University of Missouri

223 S. Ith Street Columbia, Mo. 65201

**BILL REINER** 

**Vocational Services Counselor** 

Marin Open House 918 "C" Street

San Rafael, Ca. 94901

**ROSE ROBINSON** 

Social Science Analyst

Division of Rehabilitation & Employability Research

Research & Demonstration Social & Rehabilitation Services

Dept. of Health, Education & Welfare

Room 5327 HEW South Bldg.

330 "C" Street

Washington, D.C. 20201



JOSEPH ROTHSTEIN Director, Office of Addictive Programs

Office of the Governor State ) apitol Bldg.

Helena, Montana 59601

DANIEL SANFORD Rehabilitation Counselor

Office of Vocational Rehabilitation

University of New York
State Education Department

225 Park Ave. South New York, NY 10003

PHILIP SCHAFER Regional Commissioner

Social & Rehabilitation Services

Dept. of Health, Education, & Welfare

50 Fulton St., Room 450 San Francisco, Ca. 94102

EDWARD SCOTT Clinical Director

Oregon State Mental Health Division

309 Southwest 4th Avenue Portland, Oregon 97204

FLORENCE SEAMAN Project Officer

National Institute for Mental Health

Room 13-C-05 5600 Fischer Lane

Rockville, Md. 20852

SOL SILVERMAN Special Assistant to the Director

for Formula Grants

Division of Narcotic Addiction & Drug Abuse National Institute of Mental Health

5600 Fishers Lane

Rockville, Md. 20852

HAROLD SIMMONS Social Rehabilitation Services Specialist

Division of Local Programs Dept. of Mental Hygiene

744 "P" Street

Sacramento, Ca. 95814

JIM SINGLETON Business Manager of Medical Clinic

Haight Ashbury Free Medical Clinic

558 Clayton St.

San Francisco, Ca. 94117

DAVID SMITH Chairman of the Advisory Council of the

Drug Abuse Editorial Seminar

Medical Director of the Haight-Ashbury

Free Medical Clinic 134

San Francisco, Ca. 94117

DONALD SUPER Director of Division & Chairman of the

Dept. of Psychology

Teachers College Columbia University

Box 214, 525 West 120th St.

New York, NY 10027



**CHARLOTTE TAYLOR** Director of Training

Division for Research & Training in Rehabilitation.

University of Southern California

School of Medicine 1739 Griffin Ave. Los Angeles, CA 90031

MARYANN URBAN **Program Director** 

National Commission on Marijuana & Drug Abuse

801 19th St., N.W.

Washington, D.C. 20006

**HUGH W. WARD** PACT

> 415 Madison Avenue New York, N.Y. 10017

**EDWARD WASHINGTON** Director, Model Neighborhood Inner City

> Drug Abuse Program 4707-15 Woodward Ave. Detroit, Michigan 48201

Director, Social Rehabilitation Section LEONA JACOBS-WHITÉ

"Crackerjack," Haight Ashbury Free Medical Clinic

1644 Haight St. San Francisco, Ca. 94117

**EILEEN WOLKSTEIN** Chief. Vocational Rehabilitation Beth Israel Medical Center

Beth Israel Hospital

Morris J. Berstein Institute 307 Second Ave.

New York, NY 10003

PEGGY WOODRUFF Director of Vocational Services

> Marin Open House 918 "C" Street

San Rafael, Ca. 94901

**PATRICIA WRIGHT** Social Science Analyst

Community Services Administration Social & Rehabilitation Services Dept. of Health, Education, & Welfare

Room 2125 HEW South Bldg.

330 "C" Street, SW

Washington, D.C. 20201

PAUL WRIGHT Coordinator-Addiction, Alcoholism Correction

> Vocational Rehabilitation Box 1016

Lansing, Michigan 48904

THAYNE WRIGHT Program Coordinator, Medical Social Work

Vocational Rehabilitation Services Division

Dept. of Social & Health Services

P.O. Box 1788 MS 24-2

Olympia, Washington 98504

WILLIAM WRIGHT Counselor, Dept. of Vocational Rehabilitation

Area 5 Special Programs 117 Richmond, N.E.

Albuquerque, New Mexico 87106

