Transitions to Better Lives
Transitions to Better Lives
Offender readiness and rehabilitation

Andrew Day, Sharon Casey, Tony Ward, Kevin Howells and James Vess
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Abbreviations

AMI Adaptations of motivational interviewing
ARCQ Anger Readiness to Change Questionnaire
ASPD Anti-social personality disorder
ATSA Association for the Treatment of Sexual Abusers
CBT Cognitive behavioural treatment
CLAHRC Collaborations for Leadership in Applied Health Research and Care
CVTRQ Corrections Victoria Treatment Readiness Questionnaire
DSM-IV-TR *Diagnostic and Statistical Manual of Mental Disorders*, 4th edn, text revised
DSPD Dangerous and Severe Personality Disorder
EssenCES Essen Climate Evaluation Scheme
FoSOD Facets of Sexual Offender Denial
GLM Good Lives Model
GLP Good Lives Plan
GPS Goal positioning system
MI Motivational interviewing
MMPI Minnesota Multiphasic Personality Inventory
MORM Multifactor Offender Readiness Model
NIHR National Institute of Health Research
ORS Outcome Rating Scale
PCI Personal Concerns Inventory
PCI-OA Personal Concerns Inventory – Offender Adaptation
PCL-R Psychopathy Checklist – Revised (Hare)
PDO Personality disordered offender
<table>
<thead>
<tr>
<th>Acronym</th>
<th>Description</th>
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<tbody>
<tr>
<td>RCQ</td>
<td>Readiness to Change Questionnaire</td>
</tr>
<tr>
<td>RCQ-TV</td>
<td>Readiness to Change Questionnaire [Treatment Version]</td>
</tr>
<tr>
<td>RCT</td>
<td>Randomised controlled trials</td>
</tr>
<tr>
<td>RNR</td>
<td>Risk–need–responsivity</td>
</tr>
<tr>
<td>SE</td>
<td>Supportive-expressive (therapy)</td>
</tr>
<tr>
<td>SOCRATES</td>
<td>Stages of Change Readiness and Treatment Eagerness Scale</td>
</tr>
<tr>
<td>SRS</td>
<td>Session Rating Scale</td>
</tr>
<tr>
<td>STRS</td>
<td>Serin Treatment Readiness Scale</td>
</tr>
<tr>
<td>TA</td>
<td>Therapeutic alliance</td>
</tr>
<tr>
<td>TRCRS</td>
<td>Treatment Readiness Clinical Rating Scale</td>
</tr>
<tr>
<td>TTM</td>
<td>Transtheoretical model</td>
</tr>
<tr>
<td>URICA</td>
<td>University of Rhode Island Change Assessment</td>
</tr>
<tr>
<td>VRS</td>
<td>Violence Risk Scale</td>
</tr>
<tr>
<td>VRS-SO</td>
<td>Violence Risk Scale – Sex Offender</td>
</tr>
<tr>
<td>VTRQ</td>
<td>Violence Treatment Readiness Questionnaire</td>
</tr>
<tr>
<td>WAI</td>
<td>Working Alliance Inventory</td>
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</table>
This book is the product of a long-term collaboration between a group of clinical and forensic psychologists who are interested in the field of offender rehabilitation. Over the last ten years the group has investigated different aspects of treatment readiness, publishing a number of journal articles on the topic (for a full list of these articles, see page 252). Parts of this book draw on these articles, but they have been rewritten and collated for the purposes of this volume. In addition, we have invited others with particular expertise in this field to prepare chapters. We are very grateful to them for their contributions. We would also like to extend our thanks to Brian Willan, Julia Willan and their colleagues at Willan Publishing as well as Bill and Michelle Antrobus and the rest of the team at Deer Park Productions for their support with this project.
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**Andrew Day** is a clinical and forensic psychologist who is interested in research and practice in the area of offender rehabilitation. He is currently an Associate Professor with the Centre for Offender Reintegration at Deakin, in the School of Psychology, Deakin University, Australia. His most recent books include *Writing Court Reports* (2007, Australian Academic Press), *Anger and Indigenous Men* (2008, Federation Press) and *Integrated Responses to Domestic Violence: Research and Practice Experiences in Working with Men* (2009, Federation Press).

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psychological assessments in parole decision-making, the relationship between the therapeutic alliance and sex offender programme performance, and the variability in treatment engagement by type of violent offender.

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Christina Kozar has worked as a forensic psychologist within correctional environments since 1997, largely in the delivery of offending behaviour programmes. She is currently a PhD candidate at Deakin University and is examining the relationship between the therapeutic alliance and outcomes in offending behaviour programmes for clients who are personality disordered.

Mary McMurran is Professor in the University of Nottingham’s Institute of Mental Health. She joined HM Prison Service in 1980 and worked up the ranks to become Head of Psychology Services at a young offenders’ centre. After qualifying as a clinical psychologist, she became Head of Psychology Services at Rampton Hospital and
then at the East Midlands Centre for Forensic Mental Health. In 1999, she was awarded a five-year Senior Baxter Research Fellowship by the NHS’s National Programme on Forensic Mental Health Research and Development. She has written over 100 academic articles and book chapters. Her edited text, *Motivating Offenders to Change* (Wiley, 2002) was commended in the British Medical Association’s 2003 Book Competition. She is a Fellow of the British Psychological Society and former Chair of the Society’s Division of Forensic Psychology. In 2005, she was recipient of the Division of Forensic Psychology’s Lifetime Achievement Award. She was founding co-editor of the British Psychological Society journal *Legal & Criminological Psychology*.

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**Ralph C. Serin** was employed with Correctional Service Canada from 1975 to 2003 in various capacities. He is presently an Associate Professor at Carleton University in the Department of Psychology where he teaches forensic and correctional psychology courses. He has published in the areas of parole, treatment readiness and responsivity, risk assessment, psychopathy, sexual offenders, and the assessment and treatment of violent offenders. Current research topics include correctional programming (evaluation, measurement of readiness and gain, factors influencing programme drop-out); violent offenders (pathways to desistance, typologies, specialised intervention and management); and decision-making (strategies, competencies, and factors influencing accuracy).

**James Vess** has over 25 years of clinical and research experience with forensic populations. He received his PhD in clinical psychology from Ohio State University in the United States, and then served in a variety of treatment, assessment, and supervisory roles at Atascadero State Hospital, the maximum security forensic psychiatric facility in California. He was subsequently a Senior Lecturer at Victoria University of Wellington, where his research focus was primarily on risk assessment with violent and sexual offenders, as well as public policy dealing with high-risk offenders. He is now a Senior Lecturer
at Deakin University and a member of the Clinical Forensic Research group of the recently formed Centre for Offender Reintegration at Deakin. He has also remained active in forensic practice, and has provided expert witness evidence in a variety of High Court and Court of Appeals cases for Preventive Detention and Extended Supervision in both New Zealand and Australia.

Tony Ward, MA (Hons), PhD, DipClinPsyc, is a clinical psychologist by training and has worked in the forensic field since 1989. He has taught clinical and forensic psychology at the Universities of Canterbury and Melbourne, and is currently Professor of Clinical Psychology at Victoria University of Wellington, New Zealand. He has over 260 publications and his recent books include Rehabilitation: Beyond the Risk Paradigm (with Shadd Maruna, Routledge, 2007) and People Like Us: Desistance from Crime and Paths to the Good Life (with Richard Laws, Guilford, in press). His research interests centre on rehabilitation, forensic ethics and cognition.
A Melodious Poem

It is our motivation, good or bad, that determines
the quality of our actions.
When our motivation is pure,
Even the rough earth looks friendly and the roads we walk safe.
When our motivation is poor,
Even a good home feels cold and the road we walk lonely.

Since all is dependent on our intention,
Being consumed by the mean spirit of envy,
Driven always by hatred and desire,
Do you not think this is the cause of our suffering?

Oh you intelligent people, think about it seriously.

Lama Tsong Khapa the Great
Part One

What is Treatment Readiness?
Chapter I

The Multifactor Offender Readiness Model

These are particularly challenging times for researchers and practitioners who seek to work with offenders in ways that will assist them to live better lives. A range of different perspectives currently inform this work, from those that emphasise the rights of victims and communities to those that emphasise the rights of individual offenders. In many parts of the world, more and more people are being imprisoned and for longer periods of time. Communities are becoming more risk aversive and punitive in their attitudes towards offenders and there would appear to be a growing determination to make individuals pay severely for transgressions against the state. At the same time significant effort is put into rehabilitating offenders and helping them to plan for a successful reintegration back into society. Indeed, the last twenty or so years have seen significant investment in the development and delivery of offender rehabilitation programmes across the western world, in both prison and community correctional (probation and parole) settings, and support for rehabilitative ideals is perhaps now more clearly enshrined in public policy than perhaps at any time in the past. That is not to say, however, that the value of offender rehabilitation is universally recognised, and it is in this context that interest in issues such as human rights, offender dignity, and the values of offender rehabilitation has grown (see Ward and Birgden 2007; Ward and Maruna 2007).

The socio-political context in which any work with offenders takes place ensures that attempts to reintegrate or rehabilitate offenders will almost certainly come under a high level of scrutiny, both public and professional. It is now more important than ever that
rehabilitation providers can demonstrate that their efforts are effective in reducing rates of reoffending or, at the very least, consistent with those practices that have been shown to be effective in other settings. Most correctional agencies have now developed accreditation and quality assurance systems designed specifically to ensure that the programmes offered meet basic standards of good practice. There are thousands of controlled outcome studies from which to determine the types of intervention that are likely to be effective (Hollin 2000), the results of which, when aggregated, offer consistent and persuasive evidence that offender rehabilitation programmes can, and do, have a positive effect on reducing recidivism. Furthermore, it is clear that these reductions are likely to be of a magnitude that is socially significant. It has also become apparent that programmes that adhere to certain principles are likely to be even more successful in reducing recidivism (Andrews and Dowden 2007). It is this knowledge that has led to the development of a model of offender management commonly known as the ‘what works’ or ‘risk–needs–responsivity’ (or RNR) approach, based largely on the seminal work of Don Andrews and James Bonta.

The RNR approach centres around the application of a number of core principles to offender rehabilitation (primarily the risk, needs, and responsivity principles), each of which seeks to identify the type of person who might be considered suitable for rehabilitation initiatives. Perhaps most progress here has been made in the area of risk assessment, with recent years seeing the development and validation of a wide range of specialist tools designed to help identify those who are most likely to reoffend. The logic is compelling – if the goal of intervention is to reduce recidivism, then effort should be invested in working with those who are the most likely to reoffend, rather than those who probably will not. It is possible to meaningfully categorise offenders into different risk brackets using a relatively small set of variables (such as the age at first offence or the number of previous offences). A focus of current work in this area is on the identification and assessment of those risk factors that have the potential to change over time. These ‘dynamic’ risk factors, or what have become known as ‘criminogenic needs’ (see Webster et al. 1997), are particularly important in determining treatment targets (that is those areas of functioning that might be addressed within offender rehabilitation programmes). In comparison, the third major tenet of the RNR approach – responsivity – has been somewhat neglected. This term is commonly used to refer to those characteristics of individual offenders (such as motivation to change) that are likely
to influence how much they are able to benefit from a particular programme.

In many respects, the RNR approach has revolutionised correctional practice. It has promoted the idea of community safety as the primary driver behind correctional case management, and given offender rehabilitation programmes a central role in the sentence planning process. The approach has had a major impact on practice in relation to offender assessment and the selection of appropriate candidates for intervention around the western world. It has, however, had less influence on the actual practice of offender rehabilitation (see Andrews 2006; Bonta et al. 2008), and significant gaps in knowledge remain (Andrews and Dowden 2007). Critics of the RNR model have, in a range of different ways, drawn attention to how the model struggles to inform the process of programme delivery, and how psychological and behaviour change takes place. This may be, in part, because the RNR model was developed as an approach to offender management rather than psychological therapy. It may also perhaps relate to difficulties in the way in which some of the key terms (notably risk and needs) have been conceptualised, and in particular how the overarching focus on risk can be experienced as demotivating for individual participants in rehabilitation programmes, ultimately contributing towards high rates of programme attrition and a lack of rehabilitative success (Thomas-Peter 2006; Ward and Stewart 2003). While the notion that offender rehabilitation is something that can be done to someone, possibly even without their consent, has appeal, it is also therapeutically naive. The gains made in the area of offender assessment and selection have not, in our view, been matched by progress in the area of offender treatment, where concerns are commonly expressed about issues of offender motivation and engagement in behaviour change, therapist skill and training, programme integrity, and the social climate of institutions in which interventions are delivered.

Perhaps nowhere are these issues more apparent than in the areas of treatment readiness and responsivity. It is our contention that work in this area has been hampered by a lack of conceptual clarity about the construct of responsibility, how it might be operationalised, and how it might be reliably assessed. In this book, we explore the idea that even greater reductions in recidivism than those demonstrated in programmes that adhere to the evidence-based principles of risk and needs can be made when programmes are able to be responsive to individual needs. We discuss the meaning and nature of the term ‘treatment readiness’ and how this might inform the rehabilitative
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Readiness is proposed as an overarching term that encompasses both the internal components of responsivity (offender motivation, problem awareness, emotional capacity to engage with psychological treatment, goals, and personal identity), as well as those external components that may be specific to the environment in which treatment is commonly offered.

Our interest in the notion of treatment readiness arose out of work in which we examined the effects of anger management programmes offered to offenders (Howells et al. 2005; Heseltine et al. 2009). These evaluations suggested that anger management training, at least of the type commonly offered in Australian prisons at the time, was unlikely to be particularly effective in bringing about behavioural change – in this context this referred to physical aggression and violent behaviour of a criminal nature. At the time, prison administrations across Australia dedicated considerable energy and resources to the development and delivery of anger management programmes to violent offenders, and so these apparently weak treatment effects required some explanation. A number of hypotheses were proposed, including those relating to the selection of appropriate candidates, the matching of the intensity of the intervention to the level of risk and need, and the extent to which those who are imprisoned for violent offending might be considered to be ready for treatment. In a subsequent paper, Howells and Day (2003) developed the notion of treatment readiness by identifying seven impediments that potentially inhibited the effective treatment of offenders presenting with anger problems (see Table 1.1).

This work was subsequently elaborated into a more general model of readiness which was then applied to all forms of offender rehabilitation programming (Ward et al. 2004b). The Multifactor Offender Readiness Model (MORM) proposed that impediments or barriers to offender treatment can reside within the person, the context, or within the therapy or therapeutic environment. The following definition of treatment readiness was put forward: the presence of characteristics (states or dispositions) within either the client or the therapeutic situation, which are likely to promote engagement in therapy and which, thereby, are likely to enhance therapeutic change. According to this definition, readiness to change persistent offending behaviour requires the existence of certain internal and external conditions within a particular context (see Figure 1.1). Offenders who are ready to enter a specific treatment programme are thus viewed as possessing a number of core psychological features that enable them to function well in a particular rehabilitation programme at a particular time.
Table 1.1  Impediments to readiness for anger management

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>1</td>
<td>The complexity of the cases presenting with anger problems. This includes the coexistence of mental disorders with aggressive behaviour.</td>
</tr>
<tr>
<td>2</td>
<td>The setting in which anger management is conducted.</td>
</tr>
<tr>
<td>3</td>
<td>Existing client inferences about their anger problem. For example, inferences indicating that the anger was viewed as appropriate and justified.</td>
</tr>
<tr>
<td>4</td>
<td>The impact of coerced or mandatory treatment.</td>
</tr>
<tr>
<td>5</td>
<td>The inadequate analysis of context of personal goals within which the anger problem occurs. It is possible that the expression of anger could increase the likelihood that important personal goals are achieved.</td>
</tr>
<tr>
<td>6</td>
<td>Ethnic and cultural differences.</td>
</tr>
<tr>
<td>7</td>
<td>Gender differences in the experience and expression of anger.</td>
</tr>
</tbody>
</table>

Source: Adapted from Howells and Day (2003).

Individual or person readiness factors are cognitive (beliefs, cognitive strategies), affective (emotions), volitional (goals, wants, or desires), and behavioural (skills and competencies). The contextual readiness factors relate to circumstances in which programmes are offered (mandated vs voluntary, offender type), their location (prison, community), and the opportunity to participate (availability of programmes), as well as the level of interpersonal support that exists (availability of individuals who wish the offender well and would like to see him or her succeed), and the availability of adequate resources (quality of programme, availability of trained and qualified therapist, appropriate culture). It is suggested that these personal and contextual factors combine to determine the likelihood that a person will be ready to benefit from a treatment programme. Those who are treatment ready will engage better in treatment, and this will be observably evident from their rates of attendance, participation, and programme completion. Assuming that programmes are appropriately designed and delivered, and they target criminogenic need, higher levels of engagement are considered likely to lead to reductions in levels of criminogenic need and a consequent reduction in risk level. The model thus incorporates whether or not a person is ready to change his or her behaviour (in the general sense); to eliminate a specific problem; to eliminate a specific problem by virtue of a specific method (such as cognitive behavioural therapy); and, finally,
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Readiness conditions required

<table>
<thead>
<tr>
<th>Internal</th>
<th>External</th>
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<tbody>
<tr>
<td>Cognitive</td>
<td>Circumstances</td>
</tr>
<tr>
<td>Affective</td>
<td>Location</td>
</tr>
<tr>
<td>Volitional</td>
<td>Opportunity</td>
</tr>
<tr>
<td>Behavioural</td>
<td>Resources</td>
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<tr>
<td>Identity</td>
<td>Support</td>
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<tr>
<td></td>
<td>Programme</td>
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<tr>
<td></td>
<td>Training</td>
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</table>

Target factors

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<tr>
<th>Programme engagement</th>
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<tbody>
<tr>
<td>Attendance</td>
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<tr>
<td>Participation</td>
</tr>
<tr>
<td>Therapeutic alliance</td>
</tr>
<tr>
<td>Attrition</td>
</tr>
<tr>
<td>Change in criminogenic needs</td>
</tr>
</tbody>
</table>

Source: Adapted from Ward et al. (2004b).

Figure 1.1 Original model of offender treatment readiness

to eliminate a specific problem by virtue of a specific method at a specific time.

To be treatment ready, offenders must not only recognise that their offending is problematic, but also make a decision to seek help from others. This implies a belief that they are unable to desist from offending unaided. Once the offender makes a genuine commitment not to reoffend, he or she may then be taught the relevant skills and strategies in treatment to help achieve this goal. The decision to seek help may also be affected by factors such as which services are available, attitudes or beliefs about those services, beliefs about the importance of privacy and autonomy, or that problems are likely to diminish over time anyway. The extent to which a behaviour or a feeling is defined as a problem will, in part, be determined by cultural rules and norms relating to what is acceptable or appropriate (for example women generally have more positive attitudes towards help-seeking than men: Boldero and Fallon 1995), and in environments where certain types of offending are considered normative, it is unlikely that the individual will see his/her offending as problematic. Other contextual factors, such as poverty, may also influence the decision to recognise a particular behaviour as a problem. Of course, an offender may be ready to work on a particular problem, but not necessarily one that the therapist views as relevant and central to his or her offending; to be treatment ready, both the treatment provider and the offender have to agree on both the goals and the tasks of the treatment.

The MORM was developed in a way that distinguishes between three distinct although related constructs: treatment motivation,
responsivity, and readiness. The constructs of motivation and responsivity are conceptualised as somewhat narrower in scope than that of readiness (see Table 1.2). Furthermore, readiness directs us to ask what is required for successful entry into a programme, while the concept of responsivity focuses attention on what it is that can prevent treatment engagement. Ward et al. (2004b) suggest that the responsivity concept has not really developed conceptual coherence and, as such, is often poorly operationalised as a list of relatively independent factors (see Serin 1998). We suggest that treatment readiness may be a better model because of its greater scope, coherence, testability, and utility (fertility).

Our aim in writing this book is to describe, collate, and summarise a body of recent research, both theoretical and empirical, that explores the issue of treatment readiness in offender programming. The book is divided into different sections. In the first, we unpack our model of treatment readiness and how it has been operationalised. Ralph Serin and colleagues also describe their understanding of the notion of treatment readiness (Chapter 2). We then discuss in Part Two how the construct has been applied to the treatment of different offender groups. In Part Three, we discuss some of the practice approaches that have been identified as holding promise in addressing low levels of offender readiness. We have included contributions from a number of authors whose work has stimulated discussion and helped to inform practice in offender rehabilitation. Collectively we hope that these chapters offer a useful resource for researchers and academics alike, describing current thinking and knowledge in this area. We chose to call the book Transitions to Better Lives to remind us of the ultimate purpose behind any attempt to rehabilitate offenders – that is, to help individuals learn how to meet their needs in ways that are both personally fulfilling and socially responsible. It is this possibility that motivates practitioner and offender alike and, in our view, lies at the very heart of successful rehabilitation.
Table 1.2  Distinguishing between motivation, responsivity and treatment readiness

<table>
<thead>
<tr>
<th>Construct</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Motivation</td>
<td>Motivation is widely recognised as important in that offenders are usually selected for treatment partly on the basis of being motivated to participate. Professionals typically judge that offenders are motivated when they express regret for their offences, express a desire to change, and sound enthusiastic about the treatments on offer. Motivation in this context relates to whether someone wants to enter treatment; that is, ascertaining his or her level of volition with respect to changing particular target behaviours. There is, however, no consensus regarding what is meant by offenders’ motivation and no systematic examination of the factors that influence it (McMurran and Ward 2004), despite it being widely accepted that a major task in treatment is to nurture and enhance motivation to change.</td>
</tr>
<tr>
<td>Responsivity</td>
<td>The term responsivity is used to refer to the use of a style and mode of intervention that engages the client group (Andrews and Bonta 2003). Responsivity can be further divided into internal and external responsivity whereby attention to internal responsivity factors requires therapists to match the content and pace of sessions to specific client attributes, such as personality and cognitive maturity, while external responsivity refers to a range of general and specific issues, such as the use of active and participatory methods. External responsivity has been divided further into staff and setting characteristics (Kennedy 2001; Serin and Kennedy 1997). Although responsivity as usually understood in the rehabilitation literature, is primarily focused on therapist and therapy features and thus is essentially concerned with adjusting treatment delivery in a way that maximises learning.</td>
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Table 1.2 continues opposite
Table 1.2 continued

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<thead>
<tr>
<th>Construct</th>
<th>Description</th>
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<tbody>
<tr>
<td>Readiness</td>
<td>The concept of readiness was originally articulated in an offender context by Ralph Serin (Serin and Kennedy, 1997; Serin 1998), although it had previously been used in offender substance use treatment programmes (e.g. DeLeon and Jainchill 1986). It has been broadly defined as the presence of characteristics (states or dispositions) within either the client or the therapeutic situation, which are likely to promote engagement in therapy and which, thereby, are likely to enhance therapeutic change (Howells and Day 2003). To be ready for treatment means that the person is motivated (i.e. wants to, has the will to), is able to respond appropriately (i.e. perceives he or she can), finds it relevant and meaningful (i.e. can engage), and has the capacities (i.e. is able) to successfully enter the treatment programme.</td>
</tr>
</tbody>
</table>

Source: Adapted from Ward et al. (2004b).