Appendix 3

Options for Change Guide and Homework Skills Monitoring Form for the Counsellor

| - | | | | | | | | | | | | |
|------|--|--|--|--|--|--|--|--|--|--|--|--|
| Dear | | | | | | | | | | | | |

Thank you for completing the Assessment and Goal Planning Guide, in which you carried out a detailed assessment of the As, Bs and Cs of your prioritised problem, and the A, B and C goals for change.

Now that you have identified your beliefs (B) and the consequent way you feel and react (C) to the adverse event (A), and the goals for change, you can now move on to putting the change options into practice. This will help you develop new and better ways of dealing with your problem.

We describe first the Inference Change Option, which has two parts, Weigh the Evidence (Steps 1 to 5), and Test Your Inferences in a Behavioural Experiment (Steps 6 and 7). Next, we describe the Evaluations Change Option, and finally the Imagery Change Option. We provide worksheets where needed, together with guidance steps. You and your counsellor may not consider it necessary to complete all of the options and steps, or to undertake them in the order presented here.

Inference Change Option Steps

Weigh the Evidence

- Step 1. In this and the next steps you will be using the Inference Change Worksheet (p. 249). Fill in A, B¹ and B¹ Alternative, C Problem and C Goal. Use your answers from the Assessment and Goal Planning Worksheet. Box A3.1 (p. 245) tells you how to complete step 1. Also look at Boxes A3.5 and A3.6 to see how two clients, John and Brian, completed this and the next steps.
- Step 2. Try to think of all the evidence you can that would support your Probably *Biased* Inference (B¹) and write this evidence on the Inference Change Worksheet, in the column alongside the B¹ box. Boxes A3.2, A3.5 and A3.6 (pp. 246–8) show you how to complete this step.
- Step 3. Try to think of all the evidence you can that would support the *Unbiased* Inference (B¹ Alternative), and write
 this evidence on the Inference Change Worksheet, in the box next to the B¹ Alternative box. Boxes A3.3, A3.5 and A3.6
 show you how to complete this step
- Step 4. Now look at the two lists of evidence you have just written and, with the counsellor's help, question the quality of both lots of evidence. Are both lots of evidence equally reliable? Would both lots of evidence stand up in a court of law? If there is any evidence that doesn't stand up to scrutiny, cross it out. What do you have left?
- Step 5. In step 4 you weighed up the two lots of evidence carefully and considered which of the two sets of inferences
 has the strongest support. Now re-rate your level of conviction in each inference and re-rate the intensity of your feelings
 in the C boxes. Has there been a change?

Testing the Evidence

- Step 6. If your conviction hasn't changed substantially as a result of weighing the evidence, you may choose to go on to test the evidence in a real-life behavioural experiment. With your counsellor's help, you design and carry out an experiment in which you will experience disconfirmation of your inference (B¹) and confirmation of the alternative. After carrying out the experiment write down the result on the Inference Change Worksheet. Box A3.4 shows where, and have another look at what John and Brian wrote on their worksheets (Boxes A3.5 and A3.6).
- Step 7. What did you learn from doing the experiment? Why don't you now again rate your level of conviction in each inference and re-rate the intensity of your feelings. Has there been a change this time?
- Step 8. If you think you have got closer to your inference change goal, and partly because of that your emotional/ behavioural goal, record this on your Assessment and Goal Planning Worksheet.

| | Вох | A3.1 | |
|---|--|----------------------|---|
| | AB¹C Assessment of | the Specific Example | |
| A: Specific Adverse Event This is what I remember actually happened or might happen | B¹: Probably Biased Inferences about A This is one of my probably biased inferences about the adverse event which contributes to my disturbed feeling and behaviour | | C: Consequent Emotional/Behavioural Problem This is the disturbed way I felt and acted when the adverse event happened, or would feel and act if this happened |
| | ABC | Goals | |
| | B¹ Alternative: Unbiased Inference This is an alternative unbiased inference | | C: Consequent Emotional/Behavioural Goal This is how I would have liked to have felt and acted when this happened |

Step 2

| | AB¹C Assess | sment of the Specific Ex | ample |
|--|---|--|--|
| A: Specific Adverse Event This is what I remember actually happened or might happen | B¹ Probably Biased Inferences about A This is one of my probably biased inferences about the adverse event which contributes to my disturbed feeling and behaviour | Evidence for B¹ This is the list of evidence that convinces me that my inference (B¹) is true | C: Consequent Emotional/ Behavioural Problem This is the disturbed way I felt and acted when the adverse event happened, or would feel and act if this happened |
| | | ABC Go | als |
| | B¹ Alternative: Unbiased Inferences | | C: Consequent Emotional/ Behavioural Goal |
| | This is an alternative unbiased inference | | This is how I would have liked to have felt and acted when this happened |

Box A3.3

| | AB¹C Ass | essment of the Specific | c Example | | | |
|---|---|--|-----------|--|--|--|
| A: Specific Adverse Event This is what I remember actually happened or might happen B¹: Probably Biased Inference about A This is one of my probably biased inferences about the adverse event which contributes to my disturbed feeling and behaviour | | Evidence for B ¹ : This is the list of evidence that my inference | | C: Consequent Emotional/ Behavioural Problem This is the disturbed way I felt and acted when the adverse event happened, or would feel and act if this happened | | |
| | | ABC | Goals | | | |
| | B¹ Alternative: Unbiased Inferences This is an alternative unbiased inference | Evidence for Alternative: This is the list of evidence for the alternative and against my probably biased inference | | C: Consequent Emotional/ Behavioural Goal This is how I would have liked to have felt and acted when this happened | | |

Steps 6-7

Box A3.4

| | AB¹(| C Assessment of the | ne Specific Example | | |
|---|--|---|---|--|--|
| A: Specific Adverse Event This is what I remember actually happened or might happen | B¹: Probably Biased Inferences about A This is one of my probably biased inferences about the adverse event which contributes to my disturbed feeling and behaviour | Evidence for B ¹ : This is the list of convinces me the is true | C: Consequent Emotional/ Behavioural Problem This is the disturbed way I felt and acted when the adverse event happened, or would feel and act if this happened | | |
| | ABC Goals | | | | |
| | B¹ Alternative: Unbiased Inferences This is an alternative unbiased inference | Evidence for Alternative: This is the list of evidence for the alternative and against my probably biased belief | Behavioural Test of Inference and Result: This is the result of the behavioural experiment designed to show the alternative unbiased inference is true and the B¹ inference is false | C: Consequent Emotional/ Behavioural Goal This is how I would have liked to have felt and acted when this happened | |

Case Example 1: John

| | | Box A3.5 | | | | | |
|--|---|---|--|---|--|--|--|
| A: Specific Adverse Event Got dizzy and light headed when in supermarket yesterday | B¹: Probably Biased Inferences Feeling dizzy and light headed means I have heart disease and might die | Evidence for B ¹ I get dizzy and light heat Dizziness and light heat for heart disease They have made a mist | idedness is evidence | C: Consequent Emotional/ Behavioural Problem Panicked and had to sit down | | | |
| | ABC Goals | | | | | | |
| | B¹ Alternative: Unbiased Inferences Feeling dizzy and light headed does not mean I have heart disease | Evidence for Alternative: Dizziness and light headedness are not evidence for heart disease but for over breathing, which is harmless A mistake is very unlikely because I have had it done several times | Behavioural Test of Inferences Result: Breathed rapidly for several minutes to show this is the cause of my dizziness and light headedness and not heart disease | C: Consequent Emotional/ Behavioural Problem Remain calm, just carry on | | | |

Case Example 2: Brian

| | | Box A3.6 | | |
|--|---|--|---|---|
| A: Specific Adverse Event While feeling very anxious gave a presentation to a critical audience of tutors and fellow students and tried to hide my anxiety B¹: Probably Biased Inferences 1) I'm convinced they are all staring at me shaking like a leaf, going bright red in the face, heart racing fit to burst 2) I'm convinced that because of 1) they all think I am a complete idiot | | Evidence for B ¹ : 1) If I feel anxious I jugive-away, and everybat that 2)I know that's how the They keep asking metalking among themsel can feel their eyes by | C: Consequent Emotional/ Behavioural Problem Feeling very anxious, not looking at the audience, reading word for word from my script | |
| | Unbiased inferences 1) If my symptoms aren't that bad, people may not notice so much 2) If people notice they are probably sympathetic and interested | Evidence for Alternative: 1) I have no evidence that they notice. I never look at them 2) I cannot read their minds Their behaviour means I am speaking too quietly and they want to hear what I have to say | Behavioural Test of Inferences Result: 1) Looked at the audience and 2) didn't use 'safety behaviours' to hide anxiety Showed my biased inferences were untrue and the alternative inferences were true | C: Consequent Emotional/ Behavioural Goal Feel healthy concern, look at and engage audience, ad lib from memory |

Inference Change Worksheet

| | AB¹C Ass | essment of the Speci | fic Example | |
|------------------------------|---|---|---|---|
| A: Specific Adverse Event | B¹: Probably Biased Inferences about A | C: Consequent Emotional/ Behavioural Problem | | |
| | | ABO | C Goals | |
| | B¹ Alternative: Unbiased Inferences | Evidence for Alternative: | Behavioural Test of Inferences Result: | C: Consequent Emotional/ Behavioural Goal |

Evaluation Change Option Steps

Challenging Evaluative Beliefs

Although your very negative evaluations may cause you to be distressed, they probably seem valid to you, and you may think you don't have much choice but to go on believing them. In this task we show you how you can robustly challenge them and change them – a method we also call disputing – and make a fundamental difference to how you feel.

- Step 1. In this and the next steps you will be using the Evaluation Change Worksheet (p. 253). Fill in A, B¹ and B¹ Alternative, B² and B² Alternative, C Problem and C Goal. Again, you can copy across your answers from the Assessment and Goal Planning Worksheet. Box A3.7 also tells you how to complete step 1.
- · Step 2. With the counsellor's help, challenge both your demanding and your preferring evaluations together.
 - o First, ask yourself: which of these two beliefs is more *realistically* true? Place a tick against the one that you consider more true and a cross against the other one, plus any brief comments.
 - o Second, ask yourself: which of these two beliefs is more *useful* or *helpful* to me? Again, place a tick against the one that is and a cross against the one that isn't.
 - Third, ask yourself: which of these two beliefs makes most logical sense to me? Again, place a tick next to the one
 that does and a cross next to the one that doesn't.
 - $\circ~$ Box A3.8 tells you how to record your challenges for step 2 on the Evaluation Change Worksheet.
- Step 3. With the counsellor's help, challenge your awfulising and your non-awfulising evaluations together, using the same
 three challenging questions above. Place ticks and crosses against your choices on the Evaluation Change Worksheet,
 as shown in Box A3.8.
- Step 4. Again with the counsellor's help, challenge your low discomfort tolerance (LDT) and your high discomfort tolerance (HDT) evaluations together, using the three challenging questions. Place ticks and crosses as before against your choices, as shown in Box A3.8.
- Step 5. Finally, with the counsellor's help, dispute your 'self' or 'other' or 'life' depreciation and your 'self' or 'other' or 'life' acceptance evaluations, again using the three questions. As before, place a tick and a cross against your choice (as shown in Box A3.8).
- Step 6. Weigh up the effect of all your challenges on the validity of your extreme evaluations compared with the alternative flexible evaluations.
 - o First, rate your overall conviction in each set of evaluations on a 0–10 scale, where 0 = totally unconvinced and 10 = totally convinced, and compare this with the rating you gave originally. Has there been a change?
 - Second, when you think you have achieved to some degree your evaluation change goal, and because of that your emotional/behavioural goal, record this on your Assessment and Goal Planning Worksheet as a percentage, where 100% is totally achieved, 50% half-way achieved, and so on.

Evaluation Change through Rational Emotive Imagery (REI)

By now you may be able to doubt your unhelpful evaluations in your head by disputing them, but you don't feel any different, so what good is it just to doubt them? This time we show you how, by switching to the alternative evaluations, you can change how you feel using a method called Rational Emotive Imagery (REI).

- Step 7. Bring to mind as vividly as you can the adverse event A and your unhealthy negative emotion C, which is the problem emotion, such as anxiety, and behaviour, e.g. avoidance. Your extreme evaluative beliefs B² should automatically come into your mind without even trying.
- Step 8. Change your negative emotion from unhealthy to healthy, e.g. anxiety to healthy concern. Try to do this not by changing the situation A in your mind, but by changing your extreme evaluative B² to the flexible alternatives. Tell your counsellor any difficulties you had in doing this, and your counsellor will coach you as to how to make this exercise realistic and effective.

- Step 9. Practise this exercise three times a day at home between counselling sessions and keep a record of how you get on with each part:
 - $\circ \hspace{0.1in}$ whether you can bring the situation (A) vividly to mind,
 - o whether you can really feel the unhealthy emotion (C),
 - o whether the extreme evaluative beliefs B² automatically come into your mind,
 - o whether you manage to change the emotion, e.g. from anxiety to concern,
 - o whether you changed it by changing from the extreme beliefs (B²) to the flexible alternatives, e.g. from 'I would feel completely useless if I failed at this' to 'I would completely accept myself even if I failed'.

| | | | ox A3.7 | | | |
|---|--|--|-------------------|---------------|-----------------|--|
| | | AB ² C Assessmen | t of the Specific | c Example | | |
| A: Specific Adverse Event This is what I remember actually happened or might happen | B¹: Probably Biased Inferences about A This is one of my probably biased inferences about the adverse event which contributes to my disturbed feeling and behaviour | B ² : Extreme Evaluations These were my rigid and extreme evaluations that directly resulted in my emotional disturbance: Demanding: Awfulising: LDT: Self/Other/Life Downing: | True? ✓x | Useful? √x | Logical? ✓ x | C: Consequent Emotional/ Behavioural Problem This is the disturbed way I felt and acted when the adverse event happened, or would feel and act if this happened |
| | | | ABC Goa | ls | | |
| | B¹ Alternative: Unbiased Inferences This is my/the counsellor's alternative unbiased inference | B² Flexible Alternative These are realistic evaluations that will result in my emotional goal: Preference: Non-awfulising: HDT: Self/Other/Life Acceptance: | True? √x | Useful? √x | Logical? √x | C: Consequent Emotional/ Behavioural Goal This is how I would have liked to have felt and acted when this happened |

Box A3.8

| A: Specific | B1: Probably | B ² : Extreme | True? | Useful? | Logical? | C: | | | |
|--------------|--------------------------|------------------------------|-------|---------|----------|----------------------|--|--|--|
| Adverse | Biased | Evaluations | √x | √x | √x | Consequent | | | |
| Event | Inferences | These were | | | | Emotional/ | | | |
| This is what | about A | my rigid and | | | | Behavioural | | | |
| I remember | This is | extreme | | | | Problem | | | |
| actually | one of my | evaluations | | | | This is the | | | |
| happened | probably | that directly | | | | disturbed | | | |
| or might | biased | resulted in | | | | way I felt | | | |
| happen | inferences | my emotional | | | | and acted | | | |
| | about the | disturbance: | | | | when the | | | |
| | adverse event which | Demanding: | √or × | √or × | √or × | adverse event | | | |
| | contributes | Awfulising: | √or × | √or × | √or × | happened, | | | |
| | to my disturbed | LDT: | √or × | √or× | √or × | or would feel and | | | |
| | feeling and behaviour | Self/Other/ Life Downing: | √or × | √or × | √or × | act if this happened | | | |
| | ABC Goals | | | | | | | | |
| | B ¹ | B ² Flexible | True? | Useful? | Logical? | C: | | | |
| | Alternative: | Alternative | √× | √x | √x | Consequent | | | |
| | Unbiased | These are | | | | Emotional/ | | | |
| | Inferences | realistic | | | | Behavioural | | | |
| | This is my | evaluations | | | | Goal | | | |
| | alternative | that will | | | | This is how | | | |
| | unbiased | result in my | | | | I would | | | |
| | inference | emotional | | | | have liked | | | |
| | | goal: | | | | to have felt | | | |
| | | Preference: | √or × | √or× | √or × | and acted when this | | | |
| | | Non-awfulising: | √or × | √or × | √or × | happened | | | |
| | | HDT: | √or × | √or × | √or × | | | | |
| | | Self/ Other/Life | √or × | √or × | √or × | | | | |

Evaluation Change Worksheet

| | | AB ² C Assessment of | of the Specific | Example | | | | | |
|---------------------------------|---|--|-----------------|---------------|----------------|---|--|--|--|
| A: Specific Adverse Event | B ¹ : Probably Biased Inferences about A | B ² : Extreme Evaluations Demanding: Awfulising: LDT: Self/Other/Life Downing: | True? √x | Useful? √x | Logical? ✓× | C: Consequent Emotional/ Behavioural Problem | | | |
| | ABC Goals | | | | | | | | |
| | B¹ Alternative: Unbiased Inferences | B ² Flexible Alternative Evaluations Preference: Non-awfulising: HDT: Self/Other/Life Acceptance: | True? ✓x | Useful? ✓x | Logical? ✓× | C: Consequent Emotional/ Behavioural Goal | | | |

Evaluation Change through Behavioural Exposure following REI

You have hopefully now made progress in changing your beliefs and your feelings using REI. Now we look at how to bring these changes into your ordinary life, using a method called behavioural exposure. You should only do this after you have rehearsed REI enough times that you can fairly easily and quickly switch from an unhealthy to a healthy negative emotion by switching from extreme to flexible beliefs.

- Step 10. Plan as a homework task to face the problem situation you brought for counselling help and which you used
 to practise REI.
- Step 11. Go through an REI rehearsal in your mind like you did in steps 7 to 9, of entering the adverse event A and being mindfully aware of your extreme beliefs B² as they pop into your head, and your unhealthy negative emotional reaction C. Then seek out and go into an actual situation of this type and do the same thing be mindfully aware of your extreme beliefs and consequent feelings and action tendencies.
- Step 12. Just as you did in steps 7 to 9, change your feeling C from the unhealthy to the healthy, e.g. anxiety to concern. Remember to do this by changing your evaluative beliefs, from the extreme to the flexible B² alternative.
- Step 13. Even if you can't change the emotion very easily, keep rehearsing at least one of the flexible beliefs, e.g. 'I
 completely accept myself despite ... feeling anxious, etc.', and also act according to this self-acceptance, so staying in the
 situation, standing tall, looking at people rather than hiding away.
- Step 14. When you think you have achieved to some degree your evaluation change goal and your consequent emotional/behavioural goal, record this on your Assessment and Goal Planning Worksheet as a percentage, where 100% is totally achieved, 50% half achieved, and so on.

Steps for Cognitive Change Option through Imagery Rescripting

Despite all the work you have done on changing the beliefs that cause you to be distressed in your problem situation, you still get so distressed when it comes to facing the situation that you still don't face it. This may be because the adverse event and toxic beliefs are actually locked up inside your memory of the event. There is a way of unlocking it and changing it called imagery rescripting, and through this method you may be able to achieve your goal of rescripting your memory of the adverse event in the preferred way you recorded on the Assessment and Goal Planning Worksheet. The following are the steps for carrying out one version of imagery rescripting:

- Step 1. With the counsellor's close guidance and support, try as best you can to go back and 're-live' the specific
 adverse event A in concrete detail, from beginning to end, and give an account as if you are actually there now.
- Step 2. When you come to the worst, most distressing bits, or 'hotspots', try to slow down and report what you are seeing
 and hearing (A), what you are feeling and doing (C), and all your automatic thoughts the biased inferences B¹ and extreme
 evaluations B².

- Step 3. Once out of re-living, work on these hotspots with your counsellor just as you have now learned to do in CBC identify and write down the ABCs, challenge and change the Bs, from biased to unbiased inferences B¹, and from extreme to flexible evaluations B², write down the new Bs, and write down new aspects of the adverse event A itself, in the light of any inaccuracies and new information that emerged in the re-living and was absent from the memory image.
- Step 4. Rehearse the new information and beliefs so that you are thoroughly familiar with them, then again go back into re-living and, with your counsellor's guidance, pause at the hotspots and introduce the new information and beliefs.
- Step 5. Make sure your narrative is taped or digitally recorded and then play the tape a number of times as homework, in order to consolidate the changes, each time rating the intensity of affect 0–10 on a subjective units of distress (SUDS) scale.
- Step 6. When you have completed steps 4 and 5 you should have a new 'rescripted' memory, which ideally will include the actual event A itself now modified by new information which makes it less negative and toxic, inferential and evaluative beliefs B now modified by being less biased and more realistic and flexible, and, as a consequence of these changes, a healthier negative emotional and more functional action tendency C. When you think you have achieved your goal of 'rescripting' your memory in this way, it is worth making a note on your Assessment and Goal Planning Worksheet, which you can use as a reminder if necessary. This will also enable you to compare your rescripted memory with the original problem and your goal.

Homework Skills Monitoring Form for the Counsellor

Listen to the recording of your therapy session and circle 'Yes', 'No' or 'N/A' (Not Appropriate) for each item. For every item circled 'No', write down in the space provided what you would have done differently given hindsight and what you would have needed to change in order to have circled the item 'Yes'.

| 1. | Did Yes | l use | | r homework assignments that was acceptable to the client? |
|-----|------------|--------------|------------|--|
| 2. | | | epting und | ciate the homework assignment with the client (as opposed to telling him/her what to critically his/her suggestion)? |
| 3. | Was Yes | the h | | assignment expressed clearly? |
| 4. | Did Yes | l ensu No | | ne client understood the homework assignment? |
| 5. | Was Yes | the h | | assignment relevant to my client's therapy goals? |
| 6. | Did Yes | I help No | | t understand the relevance of the homework assignment to his/her therapy goals? |
| 7. | Did Yes | the ho | | assignment follow logically from the work I did with the client in the session? |
| 8. | | | on his/he | mework assignment I negotiated with the client relevant to the stage reached by the er target problem? |
| 9. | Did Yes | l empl | | nallenging, but not overwhelming' principle in negotiating the homework assignment? |
| 10. | Did Yes | I intro | | explain the 'no lose' concept of homework assignments? |
| 11. | Did Yes | l ensu No | | ne client had the necessary skills to carry out the homework assignment? |

| 12. | Did I Yes | ensure No | t the client believed that he/she could do the homework assignment? N/A | |
|-----|--------------|------------------|---|-------|
| 13. | Did I Yes | allow su No | cient time in the session to negotiate the homework assignment properly? | |
| 14. | Did I Yes | elicit a f No | commitment from the client that he/she would carry out the homework assignment | ? |
| 15. | Did I Yes | help the | ent to specify when, where and how often he/she would carry out the homework assignr | ment? |
| 16. | Did I Yes | encoura No | my client to make a written note of the homework assignment and its relevant det $\ensuremath{N/A}$ | ails? |
| 17. | Did t | he client | nd I both retain a copy of this written note? | |
| 18. | Did I Yes | elicit fro | the client potential obstacles to homework completion? N/A | |
| 19. | Did I Yes | help the | ient to deal in advance with any potential obstacles that he/she disclosed? | |
| 20. | Did I Yes | help the | ient to rehearse the homework assignment in the session? N/A | |
| 21. | Did I | use the | nciple of rewards and penalties with the client? N/A | |
| | | | | |