



UNIVERSITY OF EDINBURGH / NHS SCOTLAND CLINICAL PSYCHOLOGY TRAINING PROGRAMME

18th December 2014

MEMO

Criteria for Other Psychological Therapies to be Taught / Supervised on the University of Edinburgh / NHS Scotland Clinical Psychology Training Programme

To: All Stakeholders

Introduction

The recent revision of the BPS Accreditation Criteria state that by the end of their training graduates will have:

"The ability to implement therapeutic interventions based on knowledge and practice in at least two evidence-based models of formal psychological interventions, of which one must be cognitive-behaviour therapy. Model specific therapeutic skills must be evidenced against a competence framework...though these may be adapted to account for specific ages and presentations etc."

BPS Standards for Doctoral Programmes in Clinical Psychology, May 2014, p. 12

There is further specification that programmes must 'operationalize this requirement in a robust and credible way' (p. 24), for example by benchmarking against recognised criteria such as frameworks formulated by the BPS Centre for Outcomes Research and Effectiveness (CORE):

http://www.ucl.ac.uk/clinical-psychology/CORE/competence frameworks.htm

This document sets out our programme's response to this requirement, for discussion at Joint Training Committee. Please circulate widely and provide responses to your JTC representative in time for them to bring your views to the JTC meeting on Tuesday 27th January 2015.

The Programme's Response

The programme welcome the BPS's continuing move to fully evidencing the therapy competencies that trainees develop on placement. In particular the intention to base this evidence on direct observation of behaviourally operationalised criteria will help benchmark

our training against nationally and internationally agreed criteria and will add to the therapeutic confidence that trainees develop during training. We also welcome the breadth of options of therapies that are available to trainees, and we agree that choice of therapies should be based on principles. We also feel that the same principles should apply to all the therapies that we aim to teach and support on the programme.

We propose that the training programme will teach and support psychological therapies that

- A) Have an adequate scientific evidence base
- B) The delivery of the therapy can be assessed with reference to agreed competency statements / checklists

Scientific evidence

We propose to define 'adequate evidence base' as suggesting that

The balance of evidence from well-conducted non-randomised clinical studies or RCTs on the topic of recommendation, directly applicable to the target population, indicates effectiveness.

This definition is consistent with therapies that have been rated as 'level B' evidence or higher in 'The Matrix: Mental Health in Scotland – A Guide to Delivering evidence-based Psychological Therapies in Scotland' (NHS Education for Scotland, 2011) and the evidence statements it is built from (i.e. SIGN and NICE guidelines).

Measurement of competency

We propose that competency measurement must consist of operationalised descriptions of observable behaviours that are required to implement the therapy (therapists' strategies, ways of speaking, what they actually do). Such statements should be agreed within a community of practitioners of that therapy (nationally or internationally).

Using these two definitions we propose to develop a list of therapeutic approaches that the Programme and the training community in Scotland will support and develop by providing training, clinical supervision, competency assessment and feedback. Trainees will be required to show competency in CBT plus one other, across the course of their training. They are not required to demonstrate both aspects of this in every placement.

Finally, trainees that have already shown the basic requirement of competence in CBT, plus one other *could* undertake a placement that offers experience in a therapeutic approach that does not meet these criteria, if that is offered by a particular supervisor. Such choices should be made explicit with local tutors (and other relevant Programme staff as needed) and be based upon the trainee's own developmental needs.

Next steps

The list below details the therapeutic approaches that we believe currently meet the criteria set out above. These are broadly defined, according to the BPS Centre for Outcomes Research and Effectiveness, as outlined above.

We now ask that supervisors, managers, and trainees let us know of therapies that are being used, that are not on this list and that fit the above criteria. Please email these suggestions to david.gillanders@ed.ac.uk, including the name of the therapy approach, a reference to the evidence base and the competency statement or framework that satisfies the second criterion. An example template is given in the table below, based on the therapies that are currently taught on the Programme.

We also ask that stakeholders discuss the approach we are proposing and pass your responses to your JTC representative in time for them to bring your views to the JTC meeting on Tuesday 27th January 2015.

David Gillanders

To Call

Academic Director

List of supported therapies:

The competency frameworks provided by CORE relate to the therapies described below and further detail of the specific competency framework, their development and the data they are based upon are available via the link.

Competency Frameworks outlined by CORE

Cognitive Behavioural Therapy

Systemic & Family Therapy

Psychoanalytic / Psychodynamic Psychotherapy

Humanistic Therapy

Interpersonal Therapy

Specific applications and populations

The CORE website above also has competency frameworks for:

Mental Health work in Child and Adolescent Mental Health Services

Psychological interventions for people experiencing psychosis and bipolar disorder

Psychological interventions for people diagnosed with personality disorder

Whilst these have a broader remit than therapy competency (e.g. covering assessment, formulation, intervention, team working) they are nonetheless relevant to how we may assess therapy competence across different placements. Specific adaptations to therapy competency measurement for other placements (e.g. Intellectual Disability, Older Adult) will be developed over the next academic year.

Other Competency Frameworks

Therapy approach	Evidence for Criterion A	Evidence for Criterion B
Acceptance & Commitment Therapy	At least level B evidence available for treatment of chronic pain, depression, mixed anxiety, OCD, psychosis. APA, Division 12 website: http://www.psychologicaltreatments.org And: Over 100 RCT citations across a broad array of mental and physical health conditions can be referenced here: http://contextualscience.org/ACT_Randomized_Controlled_Trials	Strosahl, K. D., Hayes, S. C., Wilson, K. G., & Gifford, E. V. (2004). An Acceptance and Commitment Therapy primer: core therapy processes, intervention strategies, and therapist competencies. In S. C. Hayes, & K. Strosahl (Eds.), A practical guide to Acceptance and Commitment Therapy. New York: Springer. Luoma, J., Hayes, S. C., & Walser, R. D. (2007). Learning ACT. Oakland, CA: New Harbinger. http://contextualscience.org/complete the act core competency self-assessment
Cognitive Analytic Therapy	At least level B evidence available for a range of personality disorders, eating disorders, and others. Calvert, R., and Kellet, S. (2014). Cognitive analytic therapy: a review of the outcome evidence base for treatment. <i>Psychology and Psychotherapy: Theory, Research and Practice,</i> 87, 253 – 277. The Association for Cognitive Analytic Therapy Research Pages http://www.acat.me.uk/page/key+references	Bennett, D and Parry, G. (2004) A measure of psychotherapeutic competence derived from Cognitive Analytic Therapy. Psychotherapy Research, 14, 176-192. http://cedar.exeter.ac.uk/media/universityofexeter/schoolofpsychology/cedar/documents/dclinpsy2014/CCAT_Measure_document_1-1.pdf
Dialectical Behaviour	At least level B evidence for effectiveness in Borderline Personality Disorder.	BPS CORE Competency Framework:

Therapy		http://www.ucl.ac.uk/clinical-psychology/CORE/Docs/Personality Disorder map and
Пегару	Kliem, S., Kroger, C., Kosfelder, J. (2010). Dialectical Behavior Therapy for Borderline Personality Disorder: A meta-analysis using mixed effects modelling. <i>Journal of Consulting and Clinical Psychology.</i> 78, 936-951.	docs/Specific psychological interventions/DBT Competencies web version.pdf
	also The Psychological Therapies Matrix (NHS Education, 2013, p. 86)	
Schema Therapy	At least level B evidence for borderline personality disorder, PTSD, agoraphobia / cluster C personality disorders. Masley, S. A., Gillanders, D. T., Simpson, S. G., Taylor, M. A. (2012). A systematic review of the evidence base for schema therapy. <i>Cognitive Behaviour Therapy</i> , 41, 185-202	Young, J. and Fosse, G. (2008). Schema Therapist Competency Rating Scale Unpublished but available at: http://www.isstonline.com/sites/default/files/SchemaTherapistCompetencyScaleSTCSFeb 282008 1.pdf
	also The Psychological Therapies Matrix (NHS Education, 2013, p. 86)	
Motivational Interviewing	At least level B evidence for alcohol and substance misuse and a wide range of health behaviour changes / self management. Hettema, J., Steele, J., and Miller, W. R. (2005). Motivational Interviewing. Annual Review of Clinical Psychology, 1, 91 – 111. The Psychological Therapies Matrix (NHS Education, 2013, p. 87, p. 90)	Miller, W. R., Moyers, T. B., Ernst, D. and Amrhein, P. (2008) Manual for the Motivational Interviewing Skill Code (MISC) (V 2.1). <i>Centre on Alcoholism, Substance Abuse and Addictions,</i> University of New Mexico. http://casaa.unm.edu/download/misc.pdf
Behavioural Family Therapy	At east level B evidence for psychosis Barbato, A. & D'Avanzo, B. (2000) Family Interventions in Schizophrenia and Related Disorders: A Critical Review of Clinical Trials. <i>Acta Psychiatrica Scandanavica</i> , 102, 81-97. The Psychological Therapies Matrix (NHS Education, 2013, p. 81)	Gamble, C., Sin, J., Kelly, M., O'Loughlin, D., & Moone, N. (2013). The development of a family intervention competency assessment and reflection scale (FICARS) for psychosis. <i>Journal of Psychiatric and Mental Health Nursing</i> , <i>20</i> (8), 744–51. doi:10.1111/jpm.12013
Narrative Therapy	At least level B evidence in a wide variety of trauma populations. Robjant, K. and Fazel, M. (2010). The emerging evidence for narrative Exposure Therapy: A review. <i>Clinical Psychology Review</i> , 30, 1030 – 1039.	Not found through literature review

	N.B.: The Matrix gives narrative reconstruction a level C evidence recommendation.	
Cognitive Behavioural Analysis System of Psychotherap y (CBASP)	Level B evidence for major depression Keller, M. B., McCullough, J. P., Klein, D. N., Arnow, B., Dunner, D. L., et al. (2000). A comparison of nefazodone, the cognitive behavioral-analysis system of psychotherapy, and their combination for the treatment of chronic depression. <i>The New England Journal of Medicine</i> , 342, 1462–1470.	Competency rating forms can be found in: James P. McCullough Jr. "Treatment for Chronic Depression: Cognitive Behavioral Analysis System of Psychotherapy", 2000. Guilford Press
Positive Behavioural Support (PBS)	Level A evidence in populations of people with intellectual disabilities and challenging behaviour. LaVigna, G. & Willis, T. (2012). The efficacy of positive behavioural support with the most challenging behaviour: The evidence and its implications, <i>Journal of Intellectual and Developmental Disability</i> , 37, 185 – 195. Harvey, S.T., Boer, D. & Evans, I.M. (2009) Updating a meta-analysis of intervention research with challenging behaviour: treatment validity and standards of practice. <i>Journal of Intellectual & Developmental Disability</i> , 34, 1, 67-80. The Psychological Therapies Matrix (NHS Education, p. 251).	Assessment Evaluation Instrument Ballmaier, H.I., LaVigna, G.W., Borden, K., Gelhart, R.P. & Willis, T.J. (1996). Psychometric characteristics of evaluation instruments for behavioural assessment reports and intervention plans. <i>Positive Practices</i> , 2, 3-8. LaVigna, G.W., Christian, L., & Willis, T. (2005). Developing behavioural services to meet defined standards within a national system of specialist education services. <i>Pediatric Rehabilitation</i> , 8, 144 – 155.
Mentalization based treatment	The matrix defines MBT as A grade. In addition the following papers are relevant: Stoffers, J. M. et al. (2012) Psychological therapies for people with borderline personality disorder. Cochrane Database of Systematic Reviews 2012, Issue 8) Bateman, A. & Fonagy, P. (2013). Impact of clinical severity on outcomes of mentalisation-based treatment for borderline personality disorder. British Journal of Psychiatry, 203, 221-227.	Competency statements can be found here: (http://www.annafreud.org/data/files/Courses/MBT basic/A quality manual for MBT 30. 07.13.pdf These competencies should also be evaluated alongside the CORE competencies for working with PD (http://www.ucl.ac.uk/clinicalpsychology/CORE/Docs/Personality%20disorder%20background%20document%20web%20version.pdf).