

## Introduction to the Special Issue of *tCBT*: supporting and guiding our supervisors

Supervision is probably the single most effective method for helping therapists to develop competence, capability and a professional identity (Falender & Shafranske, 2004; Callahan *et al.* 2009; Watkins & Milne, 2014). Supervision is also perceived by supervisees as the main influence on their practice (Lucock *et al.* 2006), and has been recognized by governments as an essential component of mental health services in the 21st century (e.g. Care Quality Commission, 2013). Paradoxically, supervisors themselves may receive inadequate support and guidance. This is an unacceptable strategic and moral oversight, one which presumably undermines the fidelity of CBT while increasing burnout: in one survey, 82% of participating supervisors expressed dissatisfaction over their support arrangements (Gabbay *et al.* 1999). Recent surveys of CBT supervisors indicate that despite an overall sense of satisfaction with supervision, considerably more can be done to support supervisors in terms of developing improved supervisory and training materials (Reiser & Milne, 2016). The phrase ‘something does not compute’ sums up this paradox succinctly (Watkins, 1997, p. 604).

Watkins (1997) was referring to the neglect of supervisor training, but sadly there is much more than training that does not compute: the optimal organizational system for supporting and developing supervisors has ‘rarely been investigated or discussed’ (Holloway, 2014, p. 612). A systemic approach seems warranted, as numerous organizational factors appear to play a part in supporting and guiding supervisors. For example, a systematic review of 24 successful supervision studies enumerated 32 contextual variables that the study authors considered had moderated effectiveness (Milne *et al.* 2008). Moran *et al.* (2014) reviewed 43 studies where training and support interventions had been introduced. They suggested that the successful provision of supervision depended on good management relationships (e.g. role clarification), training in supervision, improvements in competence following supervision (including access to consultancy over supervision duties), good leadership (e.g. to manage clinical loads), and adequate staffing and resources.

We are delighted to introduce this Special Issue, which is a long-overdue attempt to address the question: under which organizational conditions does clinical supervision flourish? We are pleased to say that this Special Issue addresses this question thoroughly, and thank the authors for contributing. A full summary of the 10 assembled papers is provided in the final ‘discussant’ paper. These assembled papers begin with a formulation of the infrastructure problem, leading to constructive suggestions and innovative illustrations, from an international perspective. We believe that the studies and analyses that follow commence the task of ‘making things compute’, indicating how CBT supervisors can be adequately supported and guided.

DEREK MILNE AND ROBERT REISER  
June 2016

## References

- Callahan JL, Almstrom CM, Swift JK, Borja SE, Heath CJ** (2009). Exploring the contribution of supervisors to intervention outcomes. *Training & Education in Professional Psychology* **3**, 72–77.
- Care Quality Commission** (2013). *Supporting Effective Clinical Supervision*. London: Care Quality Commission.
- Falender CA, Shafranske EP** (2004). *Clinical Supervision: A Competency-based Approach*. Washington, D.C: American Psychological Association.
- Gabbay MB, Kiemle G, Maguire C** (1999). Clinical supervision for clinical psychologists: existing provision and unmet needs. *Clinical Psychology & Psychotherapy* **6**, 404–412.
- Holloway EL** (2014). Supervisory roles within systems of practice. In: *The Wiley International Handbook of Clinical Supervision* (ed. C. E. Watkins & D. L. Milne), pp. 598–621. Chichester: Wiley-Blackwell.
- Lucock MP, Hall P, Noble R** (2006). A survey of influences on the practice of psychotherapists and clinical psychologists in training in the UK. *Clinical Psychology and Psychotherapy* **13**, 123–130.
- Milne DL, Aylott H, Fitzpatrick H, Ellis MV** (2008). How does clinical supervision work? Using a Best Evidence Synthesis approach to construct a basic model of supervision. *The Clinical Supervisor* **27**, 170–190.
- Moran AM, Coyle J, Boxall D, Nancrow SA, Young J** (2014). Supervision, support and mentoring interventions for health practitioners in rural and remote contexts: an integrative review and thematic synthesis of the literature to identify mechanisms for successful outcomes. *Human Resources for Health* **12**, 10.
- Reiser R, Milne D** (2016). A survey of CBT supervision in the UK: methods, satisfaction and training, as viewed by a selected sample of CBT supervision leaders. *The Cognitive Behaviour Therapist*. doi:10.1017/S1754470X15000689.
- Watkins CE** (1997). Some concluding thoughts about psychotherapy supervision. In: *The Handbook of Psychotherapy Supervision* (ed. C. E. Watkins), pp. 603–616. New York: Wiley.
- Watkins CE, Milne DL (eds)** (2014). Clinical supervision at the international crossroads: current status and future directions. *The Wiley International Handbook of Clinical Supervision*, Chichester: Wiley, pp. 673–696.