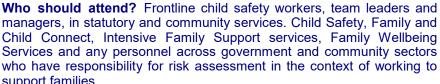


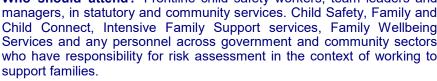


## **Digging Deeper** Risk assessment and strengths-based family work

## A one-day workshop on 02 November 2017

Is risk assessment still relevant in child protection when you work from a strengths-based framework with families? Of Assessing risk remains at the core of protecting course! children and young people. Yet what some find tricky is how to integrate the risk assessment process with a strengths-oriented approach to practice. This workshop 'digs deeper' into this question, reviewing contemporary understandings of the concepts and skills critical to risk assessment and exploring how to successfully enact these in practice while working to engage with families around the safety of their children. The complexities of this work are enormous, as is the responsibility This workshop provides the opportunity to to 'get it right'. explore your understanding and approach to risk assessment and where it fits with frameworks for inclusive engagement and work with families. It untangles and clarifies the relationship between assessing risk and identifying strengths, as workers assist families to identify their own needs and bring about change.







- How to integrate understanding of risk and family strengths in developing a relationally grounded approach to practice
- Use of 'complexity theory' in digging deeper into practice and examining the complexities around assessing risk, strengths and needs
- Making practical use of motivation and the other key drivers of change in complex circumstances
- Practical application of knowledge from neuroscience, appreciative inquiry and strengths practice, in working with families to achieve safe outcomes for children
- Applying the critical elements of relational practice when facilitating engagement in intense and tricky situations.



Next scheduled

When: 02 November 2017

Time: 9.30 – 4.00

Place: Airport International Motel, 528 Kingsford Smith Dve, Hamilton

Cost: \$253

To register Online:

<u>www.efac.com.au/schedule</u> or Email: enquiries@efac.com.au