



Case study five: Tool 3 - Risk enablement

Risk enablement is a key skill for practitioners in promoting wellbeing and achieving outcomes.

As an approach, risk enablement identifies a link between risk and enablement. Risk enablement recognises that taking carefully considered risks can enable individuals and help improve their wellbeing.

Positive risk-taking is a way of working with risk that promotes enablement. It is important to remember that the 'positive' in positive risk-taking refers to the outcome not the risk.

Identifying risk

Key features of how risk is defined in positive risk-taking.

- > Integral to achieving many common outcomes – can be minimised, but not eliminated.
- > Specific to the circumstances of the individual.
- > Dynamic and, therefore, subject to change.
- > Intrinsicly linked to enablement.

Positive risk-taking and Making Safeguarding Personal

These shared features illustrate how positive risk-taking and *Making Safeguarding Personal* complement one another.

- > The approach to risk is rights-based.
- > People using services are kept well-informed.
- > Communication is adapted to individuals.
- > The wishes of people using services are at the heart of decisions.
- > The strengths of the individual are identified.
- > Decisions are balanced.
- > Reasoning is demonstrable.
- > Decisions are regularly reviewed.
- > Practitioners are reflective.
- > Practitioners are legally literate.

Positive risk-taking in the wider context

Examples of key areas of work that support a positive risk-taking approach.

- > Identifying the strengths of the individual.
- > Utilising assets in the community.
- > Understanding the role of independent advocates.
- > Working collaboratively with other agencies.

Legislation and guidance

Key areas of law and guidance in respect of risk enablement.

- > *The Care Act 2014*
- > *Making Safeguarding Personal*
- > *Mental Capacity Act 2005*
- > *Deprivation of Liberty Safeguards (DoLS)*
- > *Human Rights Act 1998*
- > *European Convention of Human Rights (ECHR)*