No more number-crunching!

The 4E's approach to social return on investment

AES Conference, September 2017 Dr Carolyn Hooper



ALLEN+CLARKE

rectangle

Value for money

- Number of health professionals employed, and their workload;
- Patient numbers over time;
- Annual consultations;
- DNS incidence;
- Staff training data: quals sought/gained; time taken

'Value'

Money

The aspect of stakeholder perspectives is essential in the SROI approach. It is precisely the value perspectives of the stakeholders (and most importantly the key beneficiaries) assessed, not by assuming these values, but which by thoughtfully and intellectually engaging the stakeholders themselves, that is at the heart of this innovative (e) valuation approach'. ('Social Return on Investment | Better Evaluation' 2016) [emphasis added].

What do we mean by 'value for money'?

"As evaluators we are often asked to determine whether policies and programs provide 'value for money'.

However, there is no universally accepted definition of what this means or how it should be evaluated."

– Julian King, 2016.

"We maximise the impact of each pound spent to improve poor people's lives." – DFID, 2011



"We maximise the impact of each pound spent to improve poor people's lives."



"Placing the perspectives of different stakeholders at the centre of the evaluation process."

The service providers perceive that the intervention enables them to maximise the impact of every development dollar spent on their practices.



Equity
Spending FAIRLY:
The extent to which the intervention benefits the people that it was intended

Economy
Spending LESS:
Minimising the cost of the resource inputs

Efficiency

The 4 E's

to benefit

Spending WELL:
The relationship between the intervention output and the resources needed to produce the output

Effectiveness

Spending WISELY:
The relationship between the intended and actual outcome of the programme



Which aspects of the [intervention] generate the most benefit for the time, money, and effort invested?



Funding decisions are needs-based

Equity
those who benefit
most are those with
the greatest need

Economy
high quality inputs
are delivered
cost-effectively

Capability self-assessments are completed puts Development plans are generated

The retro-fit experience

Governance training
IT upgrades
Revised board structures
Enhanced clinician training

inputs are converted to outputs

Effectiveness outputs achieve desired outcomes

Sustainability via:

- Strategic governance;
- Streamlined reporting;
- IT parity with mainstream;
- Enhanced clinical capability



To what extent is the [intervention] reaching it priority population?

KEQ 1: Equity

KEQ 2: Efficiency

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To what extent is innovation making the [intervention] a more efficient service?

KEQ 3: Effectiveness

How effectively is the intervention being delivered?

KEQ 4: Economy

To what extent are the expected immediate outcomes being achieved?

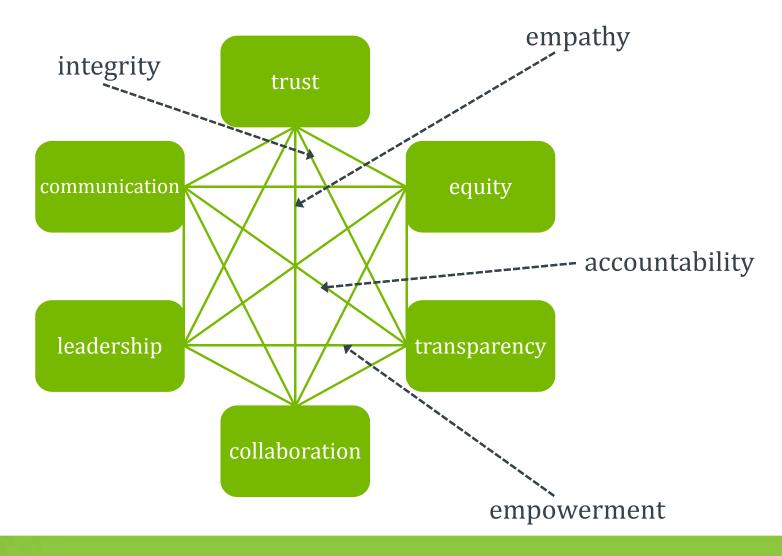
Value = Dollars and Sense

KEQ 5: Value for Money





Features of effective service provider networks





EQUALITY VERSUS EQUITY



In the first image, it is assumed that everyone will benefit from the same supports. They are being treated equally.

