

**Introduction:** Information about the decision aid, the condition, and the decision being considered

**Information about the options:** benefits and harms including pictographs for risk information

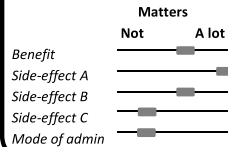
Benefit

*When using option 1, your pain will be relieved immediately*

Side-effect A .....

Detailed information ordered in pre-specified manner

**Value clarification exercise:**



The results of the exercise are used to individualize future information. See Figure 3 for further explanation

**Summary information:**

Criteria	Option		
	1	2	3
Benefit	Small improvement	Medium improvement	Large improvement
Side-effect A	Low risk	Medium risk	High risk
Side-effect B	Low risk	Low risk	Medium risk
Side-effect C	Low risk	Medium risk	Medium risk
Mode of administration	None	Pill	Injection

Summary ordered in pre-specified manner, size of rows equal and no colour

**Information about the options and scoring:** benefits and harms including pictographs for risk information

Side-effect A

*When using option 1, about 2 in 100 (4%) fewer people like you (3 in 100 total) will experience side-effect A in the next 5 years compared to no treatment*

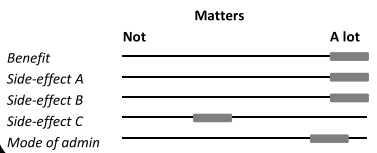
How important is this to you?

Not  Somewhat  Very

Benefit ..... etc

Information ordered in accordance of importance (e.g. Side-effect A first)

**Value clarification exercise:**



The exercise results do not influence future information

**Summary information and preferred option:**

Criteria	Option		
	1	2	3
Side-effect A	Low risk	Medium risk	High risk
Side-effect B	Low risk	Low risk	Medium risk
Benefit	Small improvement	Medium improvement	Large improvement
Mode of administration	None	Pill	Injection
Side-effect C	Low risk	Medium risk	Medium risk
<b>Preferred option?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

The summary shows criteria ordered by importance. The size of row is in accordance to the weight (e.g. side-effect A represents 40% of the total height). The colours represent the scores for each criteria, where white is preferred over dark grey. The default is pre-selected by calculated expected value

**Preferred option:**

	Option		
	1	2	3
<b>Preferred option?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

There is no default option

**Preparation for decision making and next steps:**