	Graphical interface and information architecture	Language, tone and perspective	Information breadth, depth and dosing	Information modality
Requirement 1 Positive experience, match to own situation		No unwanted information:  + Objective (factual) information should be separated from subjective (e.g. patient story) information. • CP  Positive experience:  + Perspective adaptive between general and patient. • S, L, F, Q	Match to own situation:  + Filter breadth of topics to own situation.  • L, S, F, Q, CE, CP, E  + Allow to see all information fosters trust. • F, CP	No unwanted information:  + Sensitive visual content should be offered as illustration (or be blurred) as alternative real representation of same information.  • CE, CP, E  + Sensitive text should be preceded by a warning or offered as a metaphor as alternative.  • CE  + Allow to see multiple versions of slight to extensive symptoms as well as positive and undesired outcomes of treatments.  • CP
Requirement 2 Optimally support understanding		Match language:  + Language adaptive from daily to medical. • F, CP  + Pop-up explanation of difficult words available. • F, CE, CP, E  + Language adaptive (e.g. Dutch). • F	Let information sink in:  + Allow to take breaks and come back by pause option, allow for notes and option to highlight content and allow to save/share/ print information.  • L, F, CP, CE, CP, CP, E  Match amount of information:  + Use drop-down sections. Start with minimal amount of information but also have option to open everything at once.  L, S, F, Q, CE, CP  Provide information reactively proactively:  + Provide suggestions (L, F, CE) regarding own use and not based on others.  • CP	Match modality: + Allow for modes separately and combined to promote understanding. • L, s, F, Q, CE, CP, E
Requirement 3 Optimally support usage	Easy and logical navigation: + Combine elements of multiple navigation methods to support different needs. • L, F, Q, CE, CP + Make current location clear e.g. trough colour. • F, CE, CP + Customisation options should be part of main menu. • CP + Auto scrolling to next topic within an overall topic. • CE  Adapt to visual impairments: + Adaptive font size and contrast. • L, F, CP, E + Pop-up with preview of link. • CE		Give instructions: + Provide instructions without overwhelming. Provide when necessary. If certain functions are not found, sometimes a 'did you know' can be used. • L, Q, CE, CP	