

## Supplementary

Supplementary table S1: Usability questions by patients following the cognitive debriefing during the pilot testing.

Domains	Subdomains	Patients (n=5)
<b>Information</b>	Clarity of information <sup>a</sup> ; % <i>good/excellent</i>	100%
	Length of the DA <sup>b</sup> ; % <i>just right</i>	80%
	Amount of information in the DA <sup>c</sup> ; % <i>just right</i>	80%
<b>Design</b>	Decision unforced <sup>d</sup> ; % <i>balanced</i>	80%
	Presentation of future flares <sup>e</sup> ; % <i>easy</i>	100%
<b>Usefulness for decision making</b>	DA useful when making a decision <sup>f</sup> ; % <i>yes</i>	100%
	Information presented in the option grid for a decision <sup>e</sup> ; % <i>easy</i>	80%
	Sufficient information to make a decision <sup>f</sup> ; % <i>yes</i>	100%

<sup>a</sup> 1 = poor, 2 = fair, 3 = good, 4 = excellent

<sup>b</sup> 1 = too long, 2 = too short, 3 = just right

<sup>c</sup> 1 = too much information, 2 = too little information, 3 = just right

<sup>d</sup> 1 = slanted towards no ULT, 2 = slanted towards ULT use, 3 = balanced

<sup>e</sup> 1 = difficult, 2 = easy

<sup>f</sup> 1 = no, 2 = yes