Supplementary Appendix

"Comparing the OurRelationship Program and Bibliotherapy for Parents Experiencing Couple Distress: A Randomized Pilot"

January 2025

	Bibliotherapy		OurRelationship		Difference
	<i>M</i> /%	SD	<i>M/%</i>	SD	
Age (mean years)	38.53	8.01	38.95	8.40	ns.
Relationship length (mean years)	14.21	9.75	11.75	5.64	ns.
Married*	47 %		86 %		<i>p</i> < .05
Completed high school	85 %		70 %		ns.
Previous experience with therapy	21 %		41 %		ns.
Currently employed	82 %		91 %		ns.

Table S1. Baseline characteristics by experimental condition

Note. N = 78 individuals, ns. = not significant at the 5-percent level (p > .05).

Feasibility test	Predefined criteria			
1. Liking	We expect client satisfaction levels to be comparable			
	to the original study (Doss et al., 2016), with a mean			
	score of 26.81 (SD =4.44) on the eight-item Client-			
	evaluation of Services Questionnaire. We will accept			
	0.3 SD lower client satisfaction compared to the			
	original study			
2. Completion	We expect an 80 % completion rate of Observe and			
	Understand modules or more.			
3. Coaching	Comparable to reports in Doss et al. (2016), we expect			
	coaches on average to be able to spend an hour or less			
	in total with each couple on the telephone over the			
	study period and some additional time (max. 15 min. pr.			
	couple) supporting couples with reminders and re-			
	scheduling through a chat function. In the original RCT			
	coaches received initial training in the intervention and			
	weekly supervision.			
4. Technical setup	We expect that the data hosting setup, legal protection,			
	software skills of AU IT with some support from Kineo			
	(US) will be sufficient for needs of running the program			
	and supporting clients. We expect the Danish Data			
	protection agency will approve of the setup.			

 Table S2. Pre-defined feasibility of the OurRelationship in clinical practice

- 5. Organizational setup We expect that a real-world clinical organization providing face-to-face couple interventions, in this pilot project represented by Center for Familieudvikling Aarhus, will meet all organizational requirements of running the program except for IT technical requirements and IT support.
- 6. *Price expectancy* We ask couples what they would be willing to pay for program participation outside research.
- 7. *Casts* We calculate the cost per couple. This includes all costs related to the technical aspects (e.g., IT, hosting) and workforce (e.g., coaches, secretary). We compare both the cost per couple and the effect of OurRelationship program with that of PREP and the Marriage checkup ("Par-tjek") as offered in a current municipality setting in Denmark.