Table 1: Results from the dietitian workshop (translated from the original language), $\mathbf{n}=7$

	Question	Summary of Answers
Q1	What apps, software,	Lifesum; Food composition databases; Oviva; Debi-
	and data are you using	net; Retailer websites; Optidiet/Prodi. Some partic-
	in your daily work?	ipants were frustrated about the slow loading time
		of some websites, partially due to the slow hospital
		internet.
Q2	What is great about	Expensive for patients; Freemium versions do not
	them and what is still	cover important data such as micronutrients; Com-
	lacking?	plicated data format (csv instead of pdf); No sustain-
		ability data; Patients often complain that healthy
		eating is expensive.
Q3	What still is the most	Writing reports, despite the existence of templates;
	time-consuming or an-	Evaluating and calculating food diaries; Switching
	noying activity that	between different websites/platforms to obtain nec-
	you engage in during a	essary information; Search bar very picky.
	counselling session?	
Q4	Which dietary factors	Macronutrients $(7/7)$; Fibres $(7/7)$; Meal tim-
	are considered in your	ing/spacing(7/7); Processed/unprocessed food(7/7);
	daily dietary consulta-	Food categories $(6/7)$; Energy density $(4/7)$; Mi-
	tions?	cronutrients $(4/7)$; Food additives $(4/7)$; Nutri-Score
	77 71 · 1 · 1 · 1 · 1	$\begin{array}{c} (1/7) \\ \end{array}$
Q5	Which added value do	Recognition of habits that were previously not ap-
	you expect from hav-	parent (7/7); General overview of shopping behavior
	ing food purchase data	(5/7); Support in comparing the nutritional values
	analyzed?	of different products (5/7); Others: Less effort by not
		having to manually analyze food diaries, can easily export pdf; Concerns: Differentiation of who con-
		sumed what in a multi-person household; patients
		should not feel being watched.
Q6	When would you use	Younger patients; Obese patients; Diabetic patients;
	digital food purchase	Patients with intolerances/allergens.
	data in your counseling	Tablends with intolerances, anergens.
	sessions? For which	
	patient group? When	
	would you not use it?	
Q7	Which of the available	Nutrient content distribution $(5/7)$; Ratios such as
	food product infor-	animal-to-plant protein ratio (5/7); Energy propor-
	mation would you	tions such as total energy purchased per macronu-
	like to use to set per-	trient group or food groups (4/7); Proportion
	sonalised nutritional	of highly/moderate/non-processed foods purchases
	goals/recommendations?	
	<i>G</i> ,	(4/7).
Q8	How would you trans-	Suggest alternative products (independently or to-
	late medical goals to	gether); Comparison between recommendatioan and
	nutritional recommen-	actual food consumption; See timeline for more mo-
	dations based on food	tivation.
	purchase data?	