

## Attachment 2: Supplementary table

Group differences in the evaluation of the seminar divided into students with a visible skin disease (VSD,  $n=46$ ) and students without VSD ( $n=239$ ); descriptive data (mean (M), standard deviations (SD), median (Md), percentile 25 (Q1) and percentile 75 (Q3)) as well as data on the  $t$ -tests for independent samples (mean difference (M diff), 95% confidence interval of the difference (95% CI))

Questions on the evaluation of the seminar	students with VSD ( $n=46$ )					Students without VSD ( $n=239$ )					M diff	95% KI		one-sided $p$
	M	SD	Md	Q1	Q3	M	SD	Md	Q1	Q3		lower value	upper value	
I am satisfied with the seminar.	5,59	0,541	6,00	5,00	6,00	5,51	0,647	6,00	5,00	6,00	-0,081	-,281	,119	0,214
The seminar should be continued.	5,70	0,511	6,00	5,00	6,00	5,67	0,670	6,00	5,00	6,00	-0,023	-,229	,182	0,411
I have expanded my knowledge of stigmatization in VSD through the seminar.	5,50	0,753	6,00	5,00	6,00	5,49	0,761	6,00	5,00	6,00	-0,015	-,255	,226	0,452
I would like to attend more courses on stigmatization/ psychological comorbidities in the future.	4,87	1,166	5,00	4,00	6,00	5,07	0,976	5,00	4,00	6,00	0,202	-,118	,522	0,108
The integration of interdisciplinary teaching was successful.	5,67	0,560	6,00	5,00	6,00	5,61	0,638	6,00	5,00	6,00	-0,060	-,259	,138	0,275
The team teaching was helpful in combining dermatological and psychosocial aspects.	5,48	0,836	6,00	5,00	6,00	5,52	0,704	6,00	5,00	6,00	0,043	-,188	,273	0,358

<sup>1</sup>VSD: visible skin disease