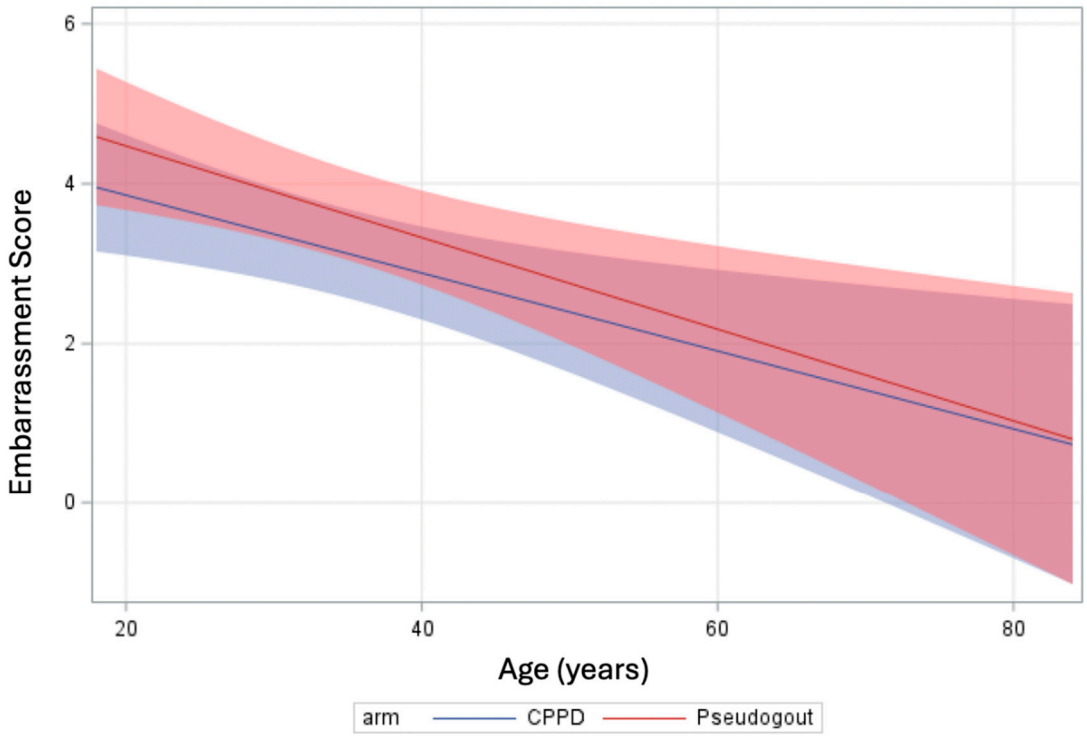
Supplementary Table S1. *Post hoc* analysis examining the interaction of participant age group and disease label on embarrassment score (primary outcome). Scale 0-10, with 0 indicating *"not at all embarrassed"* and 10 indicating *"extremely embarrassed"*.

	CPPD **Mean ± SD**	**Pseudogout** **Mean ± SD**	**Mean Difference** **(95% CI)**
< 30 years	3.54 ± 2.87	4.09 ± 3.21	-0.55 (-1.76, 0.66)
≥ 30 years	2.73 ± 2.76	3.16 ± 2.97	-0.43 (-1.55, 0.69)

Results of the 2-way analysis of variance (ANOVA): $P_{(<30 \text{ years}/\geq 30 \text{ years})} = 0.04$, $P_{(\text{CPPD/pseudogout})} = 0.24$, $P_{(\text{age*disease label})} = 0.89$.



Supplementary Figure S1. *Post hoc* analysis examining the interaction of participant age and disease label on embarrassment score (primary outcome) using general linear modelling. $P_{(age)} < 0.001$, $P_{(disease\ label)} = 0.272$, $P_{(age*disease\ label)} = 0.733$. 95% confidence interval bands are shown.