Supplementary Table S2: Instruments used for reporting PROMs

Author	PROM instrument	Follow-up schedule	Outcome Variables
Bayram et al., 2024 [1]	Clinical records Reporting by patients verbally	Week 1 1 year	Neurosensory disturbances
Shiezadeh et al., 2023 [2]	Reporting by patients verbally	26 Weeks	Neurosensory disturbances in donor sites (ABB only) and recipient sites (ABB and GBR) swelling
Thoma et al., 2019 [3]	Questionnaires	Mean follow-up of 10 years	Sensory problems Willingness to repeat the procedure Likelihood to recommend the procedure
Lorenz et al., 2025 [4]	VAS-score OHIP-14 questionnaire	Pretreatment Weeks 1,3,12 and 24 Time of implant placement Definitive prosthesis 6 months 8 months 1 year	Pain OHIP-14
Sakkas et al., 2016 [2]	Clincal records Reporting by patients verbally	NS	Neurosensory disturbance
Korsch et al., 2014 [5]	VAS-score Reporting by patients verbally	Day 1, 3, 7, 14 and 28	Pain and swelling in the donor and recipient sites, Postoperative analgesic usage Patient-Reported Predominant Symptom

NS: Not-Specified

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