Supplementary Table 1. List of the publications selected for presentation during the meeting

No.	Publications
1	Seners P, Perrin C, Lapergue B, Henon H, Debiais S, Sablot D, et al; MINOR-STROKE Collaborators. Bridging therapy or IV thrombolysis in minor stroke with large vessel occlusion. *Ann Neurol* 2020 Jul;88(1):160-169. doi: 10.1002/ana.25756. Epub 2020 May 14. PMID: 32350929.
2	Lin CH, Saver JL, Ovbiagele B, Tang SC, Lee M, Liebeskind DS. Effects of endovascular therapy for mild stroke due to proximal or M2 occlusions: meta-analysis. *J Neurointerv Surg* 2023 Apr;15(4):350-354. doi: 10.1136/neurintsurg-2022-018662. Epub 2022 Mar 15. PMID: 35292565; PMCID: PMC10086511.
3	Schwarz G, Bonato S, Lanfranconi S, Matusevicius M, Ghione I, Valcamonica G, et al. Intravenous thrombolysis + endovascular thrombectomy versus thrombolysis alone in large vessel occlusion mild stroke: a propensity score matched analysis. *Eur J Neurol* 2023 May;30(5):1312-1319. doi: 10.1111/ene.15722. Epub 2023 Feb 24. PMID: 36746650.
4	Wang P, Chen W, Chen C, Bivard A, Yu G, Parsons MW, et al; INSPIRE. Association of perfusion lesion variables with functional outcome in patients with mild stroke and large vessel occlusion managed medically. *Neurology* 2023 Feb 7;100(6):e627-e638. doi: 10.1212/WNL.0000000000201498. Epub 2022 Oct 28. PMID: 36307224; PMCID: PMC9946183.
5	Dunne T, Patel K, Siegles JE. How low do we go? NIHSS in anterior circulation thrombectomy decision-making. *Stroke Vasc Interv Neurol* 2024;4(5):e001212. doi: 10.1161/SVIN.123.001212.
6	Xu Y, Liu X, Li H. A comparison of endovascular therapy and medical management in patients with large vessel occlusion mild stroke treated between 2015 and 2023: a systematic review and meta-analysis. *J Stroke Cerebrovasc Dis* 2024 Jul;33(7):107721. doi: 10.1016/j.jstrokecerebrovasdis.2024.107721. Epub 2024 Apr 13. PMID: 38616013.
7	Seners P, Ben Hassen W, Lapergue B, Arquizan C, Heldner MR, Henon H, et al; MINOR-STROKE Collaborators. Prediction of early neurological deterioration in individuals with minor stroke and large vessel occlusion intended for intravenous thrombolysis alone. *JAMA Neurol* 2021 Mar 1;78(3):321-328. doi: 10.1001/jamaneurol.2020.4557. PMID: 33427887; PMCID: PMC7802007.
8	Heitkamp C, Winkelmeier L, Flottmann F, Schell M, Kniep H, Broocks G, et al; German Stroke Registry-Endovascular Treatment (GSR-ET). Thrombectomy patients with minor stroke: factors of early neurological deterioration. *J Neurointerv Surg* 2025 Jul 14;17(8):796-802. doi: 10.1136/jnis-2024-021930. PMID: 38991731; PMCID: PMC12322444.
9	Romano JG, Gardener H, Campo-Bustillo I, Khan Y, Tai S, Riley N, et al; MaRISS Investigators. Predictors of outcomes in patients with mild ischemic stroke symptoms: MaRISS. *Stroke* 2021 Jun;52(6):1995-2004. doi: 10.1161/STROKEAHA.120.032809. Epub 2021 May 5. PMID: 33947209; PMCID: PMC9254134.

Supplementary Table 2. Number of panelist votes for ranking outcome measures to assess IVT/EVT benefit in patients with baseline NIHSS 3–5

	Rank 1	Rank 2	Rank 3	Rank 4	Rank 5	Rank 6	Rank 7	Rank 8	Rank 9
mRS 0–1	5	6	3	5	5	0	3	0	2
mRS 0	6	5	3	4	5	4	0	2	0
Ordinal mRS alone	1	0	5	4	3	4	7	2	3
Ordinal mRS in combination with another score.	2	4	3	5	5	4	0	4	2
9-level mRS with 1a, 1b, 2a, and 2b levels (under development in STEP trial).	8	5	3	4	3	4	1	0	1
QoL scale	5	2	6	3	3	5	2	2	1
NIHSS	0	2	3	1	1	3	8	6	5
Delta-NIHSS (baseline NIHSS minus 30 d NIHSS)	1	4	2	3	2	2	3	10	2
Delta mRS	1	1	1	0	2	3	5	3	13

Panelists were asked to assign a rank/priority to the outcome measures to assess IVT/EVT benefit in patients with baseline NIHSS 3–5 in a trial setting. The number of votes per rank for the outcome measures listed in the first column is shown. Rank 1=highest priority; Rank 9=lowest priority.
EVT, endovascular thrombectomy; IVT, intravenous thrombolysis; mRS, modified Rankin Scale; STEP trial, StrokeNet Thrombectomy Endovascular Platform trial; NIHSS, National Institutes of Health Stroke Scale; QoL, quality of life.