

Table e-1: Summary of the different systems used for vestibular testing in the 38 centers which replied for the video head impulse test (vHIT), caloric testing, and cervical and ocular vestibular evoked myogenic potentials (c/oVEMP).

Device	n (%)	Device	n (%)
vHIT (n=23)		cVEMP (n=13)	
Autronic System	1 (4.35%)	Bioloigical Navigator Pro	1 (7.69%)
Difra System	1 (4.35%)	Device Colin Medical	1 (7.69%)
Eye See Cam	4 (17.39%)	Interacoustic	4 (30.77%)
ICS impulse	4 (17.39%)	Interacoustic Eclipse DPX	1 (7.69%)
Interacoustic	5 (21.74%)	NeurAudioform	1 (7.69%)
Interacoustic goggles	1 (4.35%)	NeurosoftEdera	1 (7.69%)
Otometric	11 (47.83%)	Nicolet	1 (7.69%)
Otosuite	1 (4.35%)	Otometrics	1 (7.69%)
SLMED	1 (4.35%)	Synergy Device	1 (7.69%)
Synapsys	3 (13.04%)	Viking	1 (7.69%)
Taastrup	1 (4.35%)	Unknown	1 (7.69%)
Caloric testing (n=16)		oVEMP (n=10)	
ATMOS	3 (18.75%)	B&K minishaker	1 (10.00%)
Difra	1 (6.25%)	Biologic Navigator Pro	1 (10.00%)
Eye See CAM	1 (6.25%)	Colin Medical System	1 (10.00%)
ICS	4 (25.00%)	Interacoustic	3 (30.00%)
Interacoustic	3 (18.75%)	NeurAudio from Neurosoft	1 (10.00%)
Micromedial	1 (6.25%)	NeurosoftEdera	1 (10.00%)
Otometric	2 (12.50%)	Nicolet	1 (10.00%)
Otopront	1 (6.25%)	Otometrics	1 (10.00%)
Synapsis	1 (6.25%)	Unknown	1 (10.00%)
Visual Eyes 4	1 (6.25%)		
VNG	3 (18.75%)		
VO425 – Interacoustic	2 (12.50%)		
VOG	1 (6.25%)		