

Supplementary Table 1: Therapeutic interventions (n=201; 13%)		
Invasive physical procedures (n=149; 10%)		
Experimental interventions (n=59; 3.9%)	Medical device under investigation (n=17; 1.1%)	Study drug administration (n=73; 4.8%)
Nutritional interventions (n=31; 2.1%) Transcranial magnetic or electric stimulation (n=10; 0.7%) Surgical experiment (n=8; 0.5%) Halotherapy (n=3; 0.2%) Reduction in medication (n=2; 0.1%) Altering the oxygen intake in emergency care (n=1; 0.1%) Continuous positive airway pressure treatment combined with delaying a surgery (n=1; 0.1%) Deep brain stimulation (n=1; 0.1%) Exposure to theatrical smoke (n=1; 0.1%) Fecal microbiota transplant (n=1; 0.1%)	Therapeutic device (n=10; 0.7%) Diagnostic device (n=7; 0.5%)	Phase I (n=3; 0.2%) Phase II (n=9; 0.6%) Phase III (n=37; 2.5%) Phase IV (n=24; 1.6%)
Non-invasive physical procedures (n=40; 2.6%)		
Experimental interventions (n=13; 0.9%)	Medical device under investigation (n=27; 1.8%)	
Physiological home excercise (n=8; 0.5%) Physiological group excercise (n=4; 0.3%) Taking participants to different natural areas (n=1; 0.1%)	Diagnostic device (n=18; 1.2%) Therapeutic device (n=9; 0.6%)	
Non-physical procedures (n=12; 0.8%)		
Experimental interventions (n=12; 0.8%)		
Psychological therapy in group (n=6; 0.4%) Intervention through computerized or mobile phone application (n=4; 0.3%) Psychological therapy given individually (n=2; 0.1%)		