INTRAOPERATIVE NEUROPHYSIOLOGICAL MONITORING IN NEUROSURGERY

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SUPPLEMENTARY MATERIALS

SEARCH STRATEGY

("Intraoperative Neurophysiological Monitoring" [MeSH] OR "electrocorticography" [MeSH] OR "electromyography" [MeSH] OR "Evoked Potentials" [MeSH] OR "Intraoperative Neurophysiological Monitoring" [All fields] OR neuromonitoring [All fields] OR "electrocorticography" [All fields] OR "Electrocorticographies" [All fields] OR "ECoG" [All fields] OR "stereo-electroencephalography" [All fields] OR "electromyography" [All fields] OR "EMG" [All fields] OR "Electromyogram" [All fields] OR "somatosensory evoked potentials" [All fields] OR "SSEP" [All fields] OR "motor evoked potential" [All fields] OR "MEP" [All fields] OR "brainstem auditory evoked potentials" [All fields] OR "BAEP" [All fields] OR "auditory evoked potentials" [All fields] OR "visual evoked potentials" [All fields] OR "VEP" [All fields] OR "direct cortical stimulation" [All fields]) AND ("Neurosurgery" [MeSH] OR "Neurosurgical procedure" [MeSH] OR "Neurosurgery" [All fields] OR "Neurosurgical Procedure" [All fields] OR "Spinal Surgery" [All fields] OR "Peripheral Nerve Surgery" [All fields] OR "Brain surgery" [All fields])
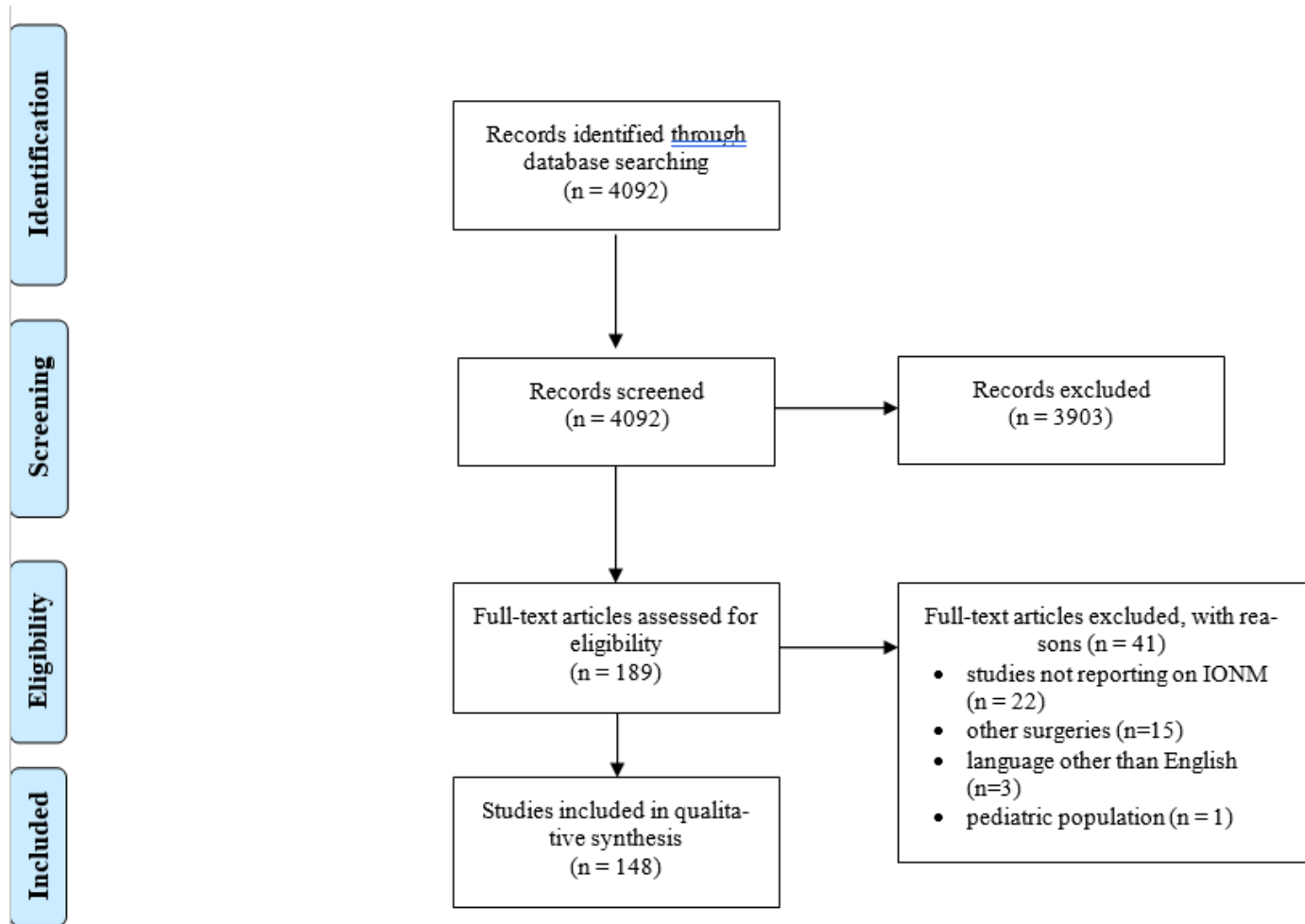
FIGURE S1. FLOW DIAGRAM.

Study flow diagram according to the Preferred Reporting Items for Systematic review and Meta-Analysis Protocols recommendations.