

Search strings

Pubmed

Population:

((((((((((("neuromuscular diseases"[MeSH Terms] NOT "fatigue syndrome, chronic"[MeSH Terms]) NOT "locked in syndrome"[MeSH Terms]) NOT "fibromyalgia"[MeSH Terms]) NOT "medial tibial stress syndrome"[MeSH Terms]) NOT "acrodynia"[MeSH Terms]) NOT "complex regional pain syndromes"[MeSH Terms]) NOT "diabetic neuropathies"[MeSH Terms]) NOT "mononeuropathies"[MeSH Terms]) NOT "neuritis"[MeSH Terms]) NOT "peripheral nerve injuries"[MeSH Terms]) NOT "peripheral nervous system neoplasms"[MeSH Terms]) NOT "radiculopathy"[MeSH Terms]) NOT "tarlov cysts"[MeSH Terms])

Method:

"psychometric*"[Title/Abstract] OR "Reliability"[Title/Abstract] OR "internal consistency"[Title/Abstract] OR "intraclass correlation*"[Title/Abstract] OR "ICC"[Title/Abstract] OR "Validity"[Title/Abstract] OR "Validation"[Title/Abstract] OR "responsiveness"[Title/Abstract] OR "interpretability"[Title/Abstract]

Instrument

"INQoL"[All Fields] OR "Individualized Neuromuscular Quality of Life"[All Fields]

Combined:

((((((((((("neuromuscular diseases"[MeSH Terms] NOT "fatigue syndrome, chronic"[MeSH Terms]) NOT "locked in syndrome"[MeSH Terms]) NOT "fibromyalgia"[MeSH Terms]) NOT "medial tibial stress syndrome"[MeSH Terms]) NOT "acrodynia"[MeSH Terms]) NOT "complex regional pain syndromes"[MeSH Terms]) NOT "diabetic neuropathies"[MeSH Terms]) NOT "mononeuropathies"[MeSH Terms]) NOT "neuritis"[MeSH Terms]) NOT "peripheral nerve injuries"[MeSH Terms]) NOT "peripheral nervous system neoplasms"[MeSH Terms]) NOT "radiculopathy"[MeSH Terms]) NOT "tarlov cysts"[MeSH Terms]) AND ("psychometric*"[Title/Abstract] OR "Reliability"[Title/Abstract] OR "internal consistency"[Title/Abstract] OR "intraclass correlation*"[Title/Abstract] OR "ICC"[Title/Abstract] OR "Validity"[Title/Abstract] OR "Validation"[Title/Abstract] OR "responsiveness"[Title/Abstract] OR "interpretability"[Title/Abstract]) AND ("Sickness impact profile"[All Fields] OR "SIP"[All Fields])

((((((((((("neuromuscular diseases"[MeSH Terms] NOT "fatigue syndrome, chronic"[MeSH Terms]) NOT "locked in syndrome"[MeSH Terms]) NOT "fibromyalgia"[MeSH Terms]) NOT "medial tibial stress syndrome"[MeSH Terms]) NOT "acrodynia"[MeSH Terms]) NOT "complex regional pain syndromes"[MeSH Terms]) NOT "diabetic neuropathies"[MeSH Terms]) NOT "mononeuropathies"[MeSH Terms]) NOT "neuritis"[MeSH Terms]) NOT "peripheral nerve injuries"[MeSH Terms]) NOT "peripheral nervous system neoplasms"[MeSH Terms]) NOT "radiculopathy"[MeSH Terms]) NOT "tarlov cysts"[MeSH Terms]) AND ("psychometric*"[Title/Abstract] OR "Reliability"[Title/Abstract] OR "internal consistency"[Title/Abstract] OR "intraclass correlation*"[Title/Abstract] OR "ICC"[Title/Abstract] OR "Validity"[Title/Abstract] OR "Validation"[Title/Abstract] OR "responsiveness"[Title/Abstract] OR "interpretability"[Title/Abstract]) AND ("pain" [All Fields])

((((((((((("neuromuscular diseases"[MeSH Terms] NOT "fatigue syndrome, chronic"[MeSH Terms]) NOT "locked in syndrome"[MeSH Terms]) NOT "fibromyalgia"[MeSH Terms]) NOT "medial tibial stress syndrome"[MeSH Terms]) NOT "acrodynia"[MeSH Terms]) NOT "neuropathic" NOT "complex regional pain syndromes"[MeSH Terms]) NOT "diabetic neuropathies"[MeSH Terms]) NOT "mononeuropathies"[MeSH Terms]) NOT "neuritis"[MeSH Terms]) NOT "peripheral nerve injuries"[MeSH Terms]) NOT "peripheral nervous system neoplasms"[MeSH Terms]) NOT "radiculopathy"[MeSH Terms]) NOT "tarlov cysts"[MeSH Terms]) AND ("psychometric*"[Title/Abstract] OR "Reliability"[Title/Abstract] OR "internal

consistency"[Title/Abstract] OR "intraclass correlation*"[Title/Abstract] OR
"ICC"[Title/Abstract] OR "Validity"[Title/Abstract] OR "Validation"[Title/Abstract] OR
"responsiveness"[Title/Abstract] OR "interpretability"[Title/Abstract]) AND ("WHO" [All Fields])

Embase:

(neuromuscular disease/ or exp anterior horn cell disease/ or exp critical illness
polyneuromyopathy/ or exp encephalomyopathy/ or exp guillain barre syndrome/ or exp
hereditary motor sensory neuropathy/ or exp melas syndrome/ or exp merrf syndrome/
or exp mitochondrial encephalomyopathy/ or exp myopathy/ or exp neuromuscular
junction disorder/ or "myotonic dystrophy".ti,ab,kf. OR "FSHD".ti,ab,kf. OR
"Facioscapulohumeral".ti,ab,kf. OR "Duchenne".ti,ab,kf. OR "spinal muscular
atrophy".ti,ab,kf. OR "Limb-girdle".ti,ab,kf. OR "guillain-barre".ti,ab,kf. OR "charcot marie
tooth disease".ti,ab,kf.) AND (exp validation study/)

CINAHL:

((MH ("Neuromuscular Diseases" OR "Motor Neuron Diseases+" OR "Muscular Atrophy,
Spinal" OR "Mitochondrial Myopathies+" OR "Muscular Disorders, Atrophic+" OR "Myositis+"
OR "Myotonic Disorders+" OR "Neuromuscular Junction Diseases+" OR "Peripheral Nervous
System Diseases+")) OR (TI("myotonic dystrophy" OR "FSHD" OR "Facioscapulohumeral"
OR "Duchenne" OR "spinal muscular atrophy" OR "Limb-girdle" OR "guillain-barre" OR
"charcot marie tooth disease")) OR (AB("myotonic dystrophy" OR "FSHD" OR
"Facioscapulohumeral" OR "Duchenne" OR "spinal muscular atrophy" OR "Limb-girdle" OR
"guillain-barre" OR "charcot marie tooth disease"))))

AND

(MH ("Validation Studies"))

AND

((MH ("Work+" OR "Social Participation" OR "Mental Health" OR "Quality of Life+" OR
"Pain+")) OR (TI("physical funct*" OR "work" OR "social*" OR "mental*" OR "swallow*" OR
"quality of life" OR "pain" OR "fatigue")) OR (AB("physical funct*" OR "work" OR "social*" OR
"mental*" OR "swallow*" OR "quality of life" OR "pain" OR "fatigue"))))