

STANDARDIZED AND WELL-CHOSEN SCORES IMPROVE THE QUALITY OF THE STUDY

Scores and/or questionnaires are established instruments to assess discomfort or quality of life. Furthermore, scores serve as documentation of pain and/or functional restrictions in many diseases. The surveys serve quite different demands – both regarding the patient, who should possess the cognitive abilities to fill in the questionnaires adequately as well as regarding the doctor, who must choose the right questionnaire for the respective patient collective and must be able to analyse them.

Evaluating scores is quite varied and ranges from simple sum calculations to complex calculations. In some cases there are standardized procedures; in other cases the evaluations must be adapted to the respective patient collective, making more sophisticated procedures necessary.

On the basis of our many years of experience in the conceptualisation of questionnaires and score evaluation as well as with the analyses of already validated questionnaires we can gladly be of assistance in choosing the appropriate instruments. If necessary we also support the compiling of questionnaires and subsequently carry out reliability analyses as well as, where applicable, factor analyses.

The list of questionnaires below is an excerpt of our daily routine since 2011 and is not intended to be exhaustive:



- ADL-Score (Activities of Daily Living)
- AFEQT (Atrial Fibrillation Effect on Quality-of-life)
- AOFAS-Score (American Orthopaedic Foot and Ankle Society)
- APACHE II (Acute Physiology And Chronic Health Score)
- Apgar-Score
- AVEM (Arbeitsbezogenes Verhaltens- und Erlebnismuster)
- ASES Score (American Shoulder and Ellbow Surgeons)
- Beck-Depressionsinventar)
- Becken-Score
- BIS (Barratt Impulsiveness Scale)
- Borg-Skala
- Boston Naming Test
- BOT-Skala
- BDI-Fragebogen (Schmerzerfassung)
- Bruijn-Score (Bewertung von Radialisfrakturen)
- Bruininks-Test
- BSI (Brief Symptom Inventory)
- BSSK (Bildertest zum sozialen Selbstkonzept)
- Casting - Score
- CAM (Confusion Assessment Method)

- CBCL (Child Behaviour Checklist)
- CCF-FI Score (Wexner-Score)
- CDT (Clock Drawing Test)
- CERAD - Neuropsychologische Testbatterie
- CHADS₂-Score
- CHA₂DS₂VASC-Score
- CHAQ (Childhood Health Assessment Questionnaire)
- Clinical Dementia Rating nach Hughes
- CRQ (Chronic Respiratory Questionnaire)
- COPSOQ-Score (Copenhagen Psychosocial Questionnaire)
- Constant-Score (Erfassung der Schulterfunktion)
- CRADI-8 (Colorectal-Anal Distress Inventory)
- DAS 28 (Diseases Activity Score)
- DASH-Score (Disability of the Arm, Shoulder and Hand)
- Delaware Score
- DIP (Dental Impact Profile)
- DLQI (Dermatology Life Quality index)
- DMAS (Dementia Mood Assessment Scale)
- DMFT-Index / DMFS-Index (Decayed, Missing, Filled, Surface)
- Duke-Score
- ECS (Essener Compliance Score)
- EORTC - QLQ-C30
- EORTC - QLQ-CR29
- EORTC - QLQ-BR23
- EORTC - QLQ-H&N35
- ESRD-Symptom-Checkliste-Transplantationsmodul (ESRD-SCL TM)
- ESS (Epworth Sleepiness Scale)
- Esslinger Transfer Test
- Euroscore I
- Euroscore II
- EWL 60s (Eigenschaftswörterliste)
- FAF (Freiburger Aggressions - Fragebogen)
- FFA (Freiburger Fragebogen zur Achtsamkeit)
- FFbH (Funktionsfragebogen Hannover)
- Five Chair Rise
- FJS (Forgotten Joint Score)
- FLQA-d (Lebensqualität bei Hauterkrankungen und Allergien)
- Foot and Ankle Outcome Score
- FPI (Freiburger Persönlichkeitsinventar)
- FTND (Fagerström-Test für Nikotinabhängigkeit)
- Gartland/Werley-Score (Bewertung von Radialisfrakturen)
- GHQ (General Health Questionnaire)
- GBS-Skala (Gottfries-Brane.Steen-Skala)
- GCS (Glasgow Coma Scale)
- GD Scale
- GMFCS (Gross Motor Function Classification System)
- GOS (Glasgow Outcome Scale)
- GOSE (erweiterte Glasgow Outcome Scale)
- Green/O'Brien-Score (Bewertung von Radialisfrakturen)
- HADS-Skala (Hospital Anxiety and Depression Scale)
- HAMD (Hamilton Depression Scale)
- HAS-BLED-Score (**H**ypertension, **A**bnormal Kidney-/Liverfunktion, **S**troke, **B**leeding, **L**abile

INR, Elderly, Drugs)

- HAWIE-R (Hamburg-Wechsler Intelligenztest für Erwachsene Revision)
- HAQ (Health Assessment Questionnaire)
- HHS (Harris-Hip-Score)
- HOOS (Hip disability and Osteoarthritis Outcome)
- Hygiene-Fragebogen
- ICRS (International Cartilage Repair Society - Bewertung der Knorpelstruktur)
- IKP (Inventar klinischer Persönlichkeitsakzentuierungen)
- IKDC-Score (Fragebogen zur Funktion des Kniegelenks)
- IOTN-AC (Index of Orthodontic Treatment Need - Aesthetic Component)
- IPAQ (International Physical Activity Questionnaire)
- IPSS (International Prostate Symptom Score)
- ISS (Injury Severity Score)
- IVI (Impact of Vision Impairment Profile)
- JADAS 27 (Juvenile Arthritis Disease Activity Score)

- Kaufmann-Skalen
- Kompressionsindex
- Konzentrationsleistungstest (d2-Tests von Brickenkamp)
- Kiddy-Kindl/Kid-Kindl/Kiddo-Kindl
- KOOS (Knee Injury and Osteoarthritis Outcome Score)
- KSS (Knee Society Score)
- Lysholm-Score
- MADRS (Montgomery-Asberg Depression Rating Scale)
- McGill Pain - Scores
- MDBF (Mehrdimensionaler Befindlichkeitsfragebogen)
- MELD-Score (Model for End-stage Liver Disease)
- MIDAS (Migraine Disability Assessment Score)
- Minnesota-Fragebogen (QoL bei Herzinsuffizienz)
- Modified Cincinatti Rating System Questionnaire
- MLDL (Münchener Lebensqualität-Dimensionen Liste)
- MMPI 2 (Minnesota Multiphasic Personality Inventory)
- MMST (Mini-Mental-State)
- MRS II (Modifies Ranking Scale)
- MUPS Münchner Parasomnie Screening
- NACA-Score (National Advisory Committee for Aeronautics)
- NDI (Neck Disability Index)
- NIHSS (National Institutes of Health Stroke Scale)
- NHP (Nottingham Health Profile)
- NPAD (Neck Pain and Disability Scale)
- Nürnberger Handscore
- OHIP (Oral Health Impact Profile)
- OHQoL (Oral health-related quality of life measure)
- OPD-2 (Operationalisierte Psychodynamische Diagnostik)
- Oswestry-Score

- PDQ-39 (Parkinson Disease Questionnaire)
- Ped-ACR (Pediatric Score/American College of Rheumatology)
- PIDAQ (Psychosocial Impact of Dental Aesthetic Questionnaire)
- PFDI-20 (Pelvic Floor Distress Inventory-short form 20)
- PFIQ-7 (Pelvic Floor Impact Questionnaire-short form 7)
- PHQ-15 (Erfassung von psychosomatischen Störungen)
- PISQ-12 (Pelvic Organ Prolapse/Urinary Incontinence Sexual Questionnaire)
- POCD (Postoperative cognitive dysfunction)
- POP (Fragebogen zum Pelvic Organ Prolaps)
- POPDI-6 (Pelvic Organ Prolapse Distress Inventory)
- PROCAM Score
- PSQI (Pittsburgher Schlafqualitätsindex)
- QSU (Questionnaire Smoking Urge)
- Resilienz-Skala
- RAMSAY - Score
- Ranson Score
- RIS (Regensburger Insomnie Skala)
- RMDQ (Roland Morris Disability Questionnaire)
- RMS (Root mean Square)
- ROCF (Rey Osterrieth Complex Figure Test)
- Romberg-Test
- RPE Scale (Received Perception of Exertion)
- SALSA
- SAPS II (Simplified Acute Physiology Score)
- SCORE Risk Charts
- SCL – 90 - Symptomcheckliste
- SF-8
- SF-12
- SF-36
- SIP (Sickness Impact Profile)
- SGRQ (St. George`s Respiratory Questionnaire)
- SOFA (Sequential Organ Failure Assessment)
- Solgaard-Score (Bewertung von Radialisfrakturen)
- STAI (State-Trait-Angstinventar)
- Standardisierter Fragebogen zur sozialen Kompetenz
- SWE (Selbstwirksamkeitserwartung)
- TAS (Toronto Alexithymie Skala)
- Tegner Lysholm Knee Scoring Scale
- TFDD (Test zur Früherkennung von Demenzen mit Depressionsneigung)
- Timed up and go
- Tinetti-Score
- Tinnitus-Fragebogen
- TICS (Trierer Inventar zum chronischen Stress)
- Todd Score
- TRISS (Trauma Injury Severity Score)
- UCLA-Score (University of California, Los Angeles)
- UDI-6 (Urinary Distress Inventory)
- UW-QOL v4 (University of Washington Quality of Life Questionnaire)
- Vernon & Mior Cervical Spine Score
- VMI (Vendor Managed Inventory)
- WAI (Work Ability Index)
- Wexner-Score (CCF-FI Score)

- WHO 5 (Fragebogen zum Wohlbefinden)
- Wiener Testsystem (Testbatterie zur Erfassung der hepatischen Enzephalopathie: Cognitione, motorische Leistungsserie, Reaktionstest, Linienverfolgungstests, tachistoskopischer Verkehrsauffassungstest [TAVTMB])
- WLDR (Word List Delayed Recall)
- WOMAC-Index (Western Ontario and McMaster Universities Arthritis Index)
- WOSI (Western Ontario Shoulder Instability Index)
- Zahlennachsprechen
- Zahlenverbindungstest