## Final code list with ranking order from round 2

Codes
Shared vision of care for persistent somatic symptoms
Pathways tailored to the individual patient
Open communication between healthcare providers
Awareness of the expertise of other disciplines
Multidisciplinary consultation
Acceptable waiting times for intake, diagnosis and treatment
Sufficient experienced caregivers for persistent somatic symptoms
Shared decision-making with patients
Active collaboration with somatic specialists
Multidisciplinary involvement in diagnostics
Clear overview of treatment options
Accessible consultation possibilities
Consistent cross-disciplinary use of explanatory models
Involvement of the social domain
Regular regional network meetings
Agreement on division of roles in network
Joint education for health care providers
Initiatives for innovations
Cross-disciplinary use of consistent terminology
Availability of a regional care map
Evaluation of patient satisfaction
Cross-disciplinary availability of patient education materials
Agreements on guidelines and standards of care to be used
User-friendly communication system
Clarity about reimbursement
Agreements on referral procedures
Agreements on communication around transition moments
Network-wide access to medical records
Presence of informal contacts
Evaluation of health-related quality of life in patients
Cross-disciplinary explicit treatment goals
Number of joint cross-disciplinary consultations
Network has process in place to identify gaps in care delivery
Clarity on cross-disciplinary care coordinator
Number of disciplines represented Evaluation of referral satisfaction
Evaluation of regional network functioning
Network-wide availability of e-health options Evaluation of utilization of care
Number of referrals to healthcare providers in the network
Evaluation of satisfaction of close relatives patient
Possibility for patients to access their medical records
Regular audits of quality of care
Presence of information on waiting times
Evaluation of caregiver job satisfaction
Rate of caregiver attrition and absenteeism