

HM and SR codes

To search for a specialized register prefix the code with 'SR-'

To search for all Cochrane reviews and protocols prefix the code with 'HM-'

Code	Group/Entity
ARI	Acute Respiratory Infections Group
AIRWAYS	Airways Group
ANAESTH	Anaesthesia Group
BACK	Back Group
BREASTCA	Breast Cancer Group
CANCER	Cancer Network
COLOCA	Colorectal Cancer Group
COMP MED	Complementary Medicine field
COMMUN	Consumers & Communication Group
CF	Cystic Fibrosis and Genetic Disorders Group
DEMENTIA	Dementia and Cognitive Improvement Group
DEPRESSN	Depression Anxiety & Neurosis Group
BEHAV	Developmental, Psychosocial and Learning Problems Group
ADDICTN	Drugs and Alcohol Group
ENT	Ear, Nose and Throat Disorders Group
EPOC	Effective Practice and Organisation of Care Group
EPILEPSY	Epilepsy Group
EYES	Eyes and Vision Group
FERTILREG	Fertility Regulation Group
GYNAECA	Gynaecological Cancer Group
HIV	HIV/AIDS Group
HAEMATOL	Haematological Malignancies Group
HANDSRCH	Handsearch results from NECC
HEALTHP	Health Promotion Field
VASC	Heart Group
LIVER	Hepato-Biliary Group
HTN	Hypertension Group
INCONT	Incontinence Group
INFECTN	Infectious Diseases Group
IBD	Inflammatory Bowel Disease Group
INJ	Injuries Group
LUNGCA	Lung Cancer Group
MENSTR	Menstrual Disorders and Subfertility Group
ENDOC	Metabolic and Endocrine Disorders Group
MOVEMENT	Movement Disorders Group
MS	Multiple Sclerosis Group
MUSKEL	Musculoskeletal Group
MUSKINJ	Musculoskeletal Injuries Group
NEONATAL	Neonatal Group
NEUROMUSC	Neuromuscular Disease Group
ORAL	Oral Health Group
SYMPT	Pain, Palliative Care and Supportive Care Group
PVD	Peripheral Vascular Diseases Group
PREG	Pregnancy and Childbirth Group
PROSTATE	Prostatic Diseases and Urologic Cancers Group
RENAL	Renal Group
SCHIZ	Schizophrenia Group
STD	Sexually Transmitted Diseases Group
SKIN	Skin Group

Code	Group/Entity
STROKE	Stroke Group
TOBACCO	Tobacco Addiction Group
UPPERGI	Upper Gastrointestinal and Pancreatic Diseases Group
SPECTR	Social, Psychological, and Educational Controlled Trials Register
WOUNDS	Wounds Group