

Introduction to MCG Health

A presentation to NAIC members

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Hearst Health Mission

To guide the most important care moments by delivering **Vital Information**

into the hands of everyone who touches a person's health journey

85% of patients discharged

205 Million

harged dispensed prescriptions

on La

103 Million

3.2 Billion

A Pedigree in Quality Evidence



Evidence-graded data to support the highest quality clinical decisions





Information to support and leverage clinical experience and allow clinicians to operate at the top of their license

Evidence to support care and medical necessity decisions through optimal recovery plans

Comprehensive scope: Evidence, admission support criteria, and decision support for all settings of care

Benchmark data for quality improvement: Literature review and database analysis

Patient-focused guidance



MCG: A Foundation of Trust

- Over 6,000 clients
- A majority of U.S. health plans
- Over 3,100 U.S. hospitals
- U.S. Department of Veteran Affairs
- U.S. Department of Defense (formerly TRICARE)
- ICE Health Service Corps, U.S. Immigration and Customs Enforcement
- The Centers for Medicare and Medicaid Services (CMS)
- Indian Health Service
- CDC World Trade Center 9/11 Fund
- Medicaid (Government, MCOs regional and national)
 - State Medicaid Agencies (California, Colorado, Ohio, Mississippi, Louisiana, Michigan, Missouri, Montana, Indiana, Pennsylvania, Arizona, North Carolina, Texas, and Utah)
- Medicare contractors (RACs, MACs, QIOs)
 - CMS supports the use of all criteria sets that are evidence-based
 - MCG care guidelines used in quality and appropriateness audits
- Accountable Care Organizations (ACOs)
- Third Party Administrators (TPAs)

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Evidence-based guidelines form a common basis for care planning decisions between payers and providers



National Behavioral Health Footprint



- 14 State Medicaid Agencies
- CDC World Trade Center 9/11 Fund
- U.S. Department of Veterans Affairs' Community Care Authorization and Referral Program



Keeping Current with the Standard of Excellence



Every year, MCG continues to enhance your solution



* Due to the frequency of their updates, NCDs and LCDs are not included in this count

Highlights:

- MCG Inpatient & Surgical Care, Ambulatory Care, General Recovery Care, and Recovery Facility Care guidelines were updated to support compliance with the 2024 Medicare Advantage and Part D Final Rule (CMS-4201-F)
- MCG Behavioral Health Care now has language to emphasize the use of a "whole person care" approach for care coordination, and substance use disorder content has been updated to align with ASAM Criteria (Fourth Edition)
- Five new Observation Care guidelines related to pediatrics and substance abuse disorders
- New Social Vulnerability Index Dashboard presents data on socioeconomic status, household characteristics, racial & ethnic minority status, and housing type & transportation for the U.S. (including Puerto Rico) by zip code, county, and state
- New Home Care Statistical Companion that includes data on average number of home care visits by guideline, visit type, days from start of care, and average minutes per day by visit type (for both commercial and Medicare populations)

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Development Process

A Three Step Process

- 1. Annually, MCG's expert clinical editors (doctors, registered nurses, and other healthcare professionals) search the medical literature systematically, seeking the very latest information and evidence for each guideline
- 2. Materials are individually reviewed for quality and relevance by MCG clinical editors, with preference given to the highest quality evidence published in the most widely-referenced journals
- 3. MCG grades the available evidence from medical literature and other sources, applying the hierarchy:

Evidence Grade 1

- Meta-analyses
- Randomized controlled trials
- Systematic reviews

Evidence Grade 2

 Observational studies, including cohort studies &

case series

Evidence Grade 3

- Unpublished data, including:
- Large database analyses
- Written protocols or outcomes from large practices
- Expert practitioner reports

PART OF THE HEARST HEALTH NETWORK

Data Sources:

- Peer-reviewed medical literature
- Specialty society guidelines & textbooks
- National claims databases & other databases

Editing Process:

- Review of over 200,000 papers/studies
- More than 48,000 citations
- Standardized internal guideline development methodology
- External review by clinical experts



Stronger Evidence



MCG annually reviews the best available scientific literature and updates content accordingly

- Over 48,000 unique references to the literature
- Evidence grades describe the quality of the evidence within the Evidence Summary
- Twice cited by NCQA as an example of evidence to use for accreditation*
- MCG's Behavioral Health Care guidelines are written by a board-certified psychiatrist and are externally reviewed by non-MCG employed, clinically active professionals



* NCQA does not endorse or require the use of MCG care guidelines

Independent and Trusted



MCG avoids conflicts of interest to deliver unbiased clinical guidance

- In 2021, MCG may become the only nationally-recognized, independently published clinical criteria*
- Strict adherence to evidence-based methodology
- Not influenced by payer or provider financial motives (MCG is not owned by a health plan or provider entity)
- Subscription-based (MCG is not paid based on whether claims are approved or denied)
- MCG has policies in place to avoid any influence from device manufacturers or drug companies
- MCG Editors and External Reviewers are annually screened for potential conflicts of interest (financial, intellectual, or institutional)
- MCG evaluates specialty society guidelines and references them if supporting evidence is deemed valid and free from conflicts of interest**



* Source: In January 2021, InterQual's parent (Change Healthcare) announced it would be acquired by UnitedHealth Group's Optum division

** **Source:** Conflicts of Interest and Development of Clinical Practice Guidelines. Institute of Medicine (US) Committee on Conflict of Interest in Medical Research, Education, and Practice; Lo B, Field MJ, editors. Washington (DC): National Academies Press (US); 2009. <u>https://www.ncbi.nlm.nih.gov/books/NBK22928/</u>

Behavioral Health Care Guidelines

Evidence-Based Care

- "Adult" and "Child or Adolescent" guideline versions
- Geriatric extenders, as supported by evidence
- 16 diagnosis-specific care guideline groups for Behavioral Health Care
 - Anorexia Nervosa
 - Anxiety Disorders
 - Attention-Deficit & Disruptive Behavior Disorders
 - Autism Spectrum Disorders
 - Bipolar Disorders
 - Bulimia Nervosa & Other Eating Disorders
 - Delirium
 - Dementia
 - Major Depressive Disorder
 - Obsessive-Compulsive and Related Disorders
 - Other Psychiatric Disorders

- Other Psychotic Disorders
- Persistent Depressive Disorder (Dysthymia)
- Posttraumatic Stress Disorder
- Schizophrenia Spectrum Disorders
- Substance-Related Disorders
 - Special tools to support opioid management & urine toxicology testing

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• Withdrawal management guidelines

PLUS: Evidence-based assessments to help identify social determinants of health



Behavioral Health Care Guidelines

References and is Consistent with Nationally Recognized Best Practice Criteria

- American Society of Addiction Medicine (ASAM)
- Level of Care Utilization System (LOCUS)
 - American Association of Community Psychiatrists
- Child and Adolescent Level of Care Utilization System (CALOCUS)
 - American Association of Community Psychiatrists
- Child and Adolescent Service Intensity Instrument (CASII)
 - American Association of Child and Adolescent Psychiatry
- Early Childhood Service Intensity Instrument (ECSII)
 - American Association of Child and Adolescent Psychiatry
- Association for Ambulatory Behavioral Healthcare (AABH)
- APA Practice Guidelines
 - Including the Practice Guideline for the Treatment of Patients with Eating Disorders



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Mental Health Parity

Guidelines Support Compliance

- MCG uses same rigorous methods to develop guidelines for behavioral, medical, and surgical patients
 - Guidelines are developed using principles of evidence-based medicine
 - Evidence supporting each guideline is cited next to the relevant content
- MCG care guidelines are created with the understanding that comorbidities may affect level of care determinations
- MCG has specific guidelines for the child/adolescent population
- MCG care guidelines align with specialty society guidelines, such as ASAM and APA
 - Alignment with professional society guidelines and consistent application of evidence-based medicine supports equivalent approach to non-quantitative treatment limits (NQTLs) for behavioral and medical/surgical conditions
- MCG care guidelines are an evidence-based tool to be used to support mental health parity compliance

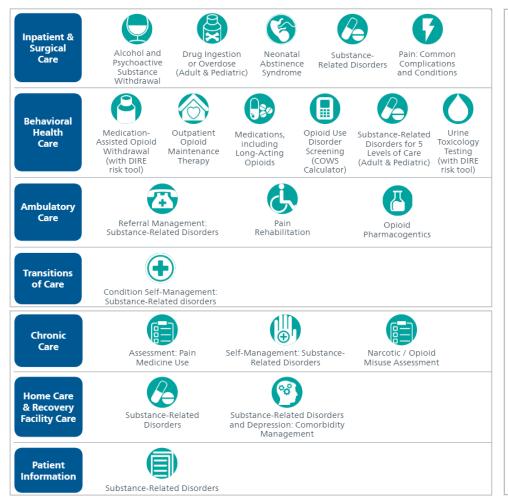




Addressing the Opioid Crisis



MCG supports substance use disorder management in multiple ways

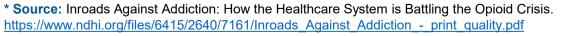


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MCG (as part of Hearst Health) was a member of the **Healthcare Leadership Council (HLC)*** that worked with the HLC Task Force to help Congress pass the Opioid Crisis Response Act of 2018.

MCG continues to work with government relations firm, **Invariant**, on healthcare policy development.



MCG Supports a Single Workflow



Vetted, scientific evidence is provided directly within the clinical workflow

- Using a comprehensive solution, such as MCG, behavioral health clinicians and staff can integrate one source of evidence-based guidance into their EMR or medical management system
 - MCG supports a seamless workflow where evidence can be used at the point of care
 - Healthcare workers can use one source of decision support to provide efficient and effective care that allows guidelines (vetted and reviewed by MCG editors) that reference individual specialty societies (SAMHSA, ASAM, AABH, APA, etc.) to be accessed in one location







Cite for Guideline Transparency



Helping Payers Meet Federal and State Regulatory Requirements

- Supports transparency requirements for payers/health plans
- Selected care guidelines and internal policy elements including related evidence
- Hosted, controlled environment
- Easy, flexible web access to single guidelines or a list of guidelines
- Members, non-members, and providers have access through the transparency tool



Centers for Medicare & Medicaid Services



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S-700 - Knee Arthroplasty, Total

The care guidelines are developed in accordance with the principles of evidence-based medicine. Relevant randomized controlled trials, meta-analyses, and systematic reviews published in the peer-reviewed literature have primacy, followed by observational studies and information obtained from textbooks and specially society guidelines. When published studies or information is scant or nonexistent, MCG recognizes the value of frontilme experience and incorporates data from unpublished sources, including large database analysis and expert opinion. MCG strives for practicality and completeness. However, when there is a lack of evidence for some steps in the care of a patient, the care guidelines may offer a strategy based on the best Information available and identify the limits of evidentiary support underlying the recommendation. In general, the care guidelines offer comprehensive recommendations for all steps in a patient's care plan, recognizing the limits of the evidence base rather than discussing only the steps with "good evidence."

Criteria

Multivariate adjusted analysis of a database including 3421 surgeons, 312 hospitals, and 182, 146 patients indicates that high surgeon volume (median 278 procedures a year) of total hip or knee anthroplasty was independently associated with lower risk of surgical complications, lower rates of readmission and reoperation, shorter lengths of hospital stay, and higher likelihoods of being discharged to home rather than to a skilled nursing or rehabilitation facility. In this same analysis, compared with low hospital volume (median 181 patients a year), high hospital volume (median 1007 patients a year) was independently associated with lower risk of mortality, lower risk of readmission, and higher likelihood of being discharged home. Simultaneous bilateral total knee arthroplasty is associated with increased perioperative complications.

Clinical Indications for Procedure

Procedure is indicated for 1 or more of the following:

- Degenerative joint disease as indicated by all of the following:
 Presence of significant radiographic findings, including knee joint destruction, angular deformity, or severe narrowing
 - Optimal medical management has been tried and failed.
 - Patient has failed or is not candidate for more conservative measures (eg, osteolo
 Treatment indicated due to 1 or more of the following:
- Treatment indicated due to 1 or more of the following:
 Disabling pain
- Functional disability
 Failure of previous proximal tibial or distal femoral osteotomy
- Failure of previous proximal tibial or distal femoral os
 Posttraumatic knee joint destruction
- Distal femur fracture repair in elderly patient with osteoporosis
 Limb salvage for malignapor
- Limb salvage for malignancy
 Hemophilic arthropathy
- Replacement (revision) of previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the following previous arthroplasty as indicated by 1 or more of the fo
 - Disabling pain
 Functional disability
 - Progressive and substantial bone loss (osteolysis)
 Dislocation of patella
- Aseptic component instability
 Infection
- Infection
 Periprosthetic fracture

"This law requires that all health carriers provide a website link that pinpoints definitively the specific clinical criteria used to establish and to absolutely quantify all health benefit determinations."

Connecticut Insurance Department

State of Connecticut: Sec. 73 of CT Public Act 13-3 State law effective October 2013



How MCG Complements Other Criteria

When the use of other index solutions is required (e.g. the use of particular state-mandated criteria for initial level of care placement), MCG can support clinicians with guidance that is outside of the scope of those solutions (e.g. benchmarking, transitions of care, and focusing on other behavioral health conditions)

MCG Nationally Recognized Criteria Multidimensional Assessment Level of Care Determination Substance-Related Disorder Management **Comprehensive Behavioral Health Disorder Management** Community-Based **Benchmarking Support** Addresses the National Academy of Medicine Standards for Developing Trustworthy Guidelines Software Integration (with virtually any EHR or medical management platform) Same Development Methods for Behavioral Health and Medical/Surgical (parity)

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Questions?





