

Data Quality The Field Guide

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Data Quality The Field Guide

Field Guide for Data Quality Management - Pact

Field Guide for Data Quality Management Monitoring, Evaluation, Results and Learning Series Publications Module 2 Pact, Inc Washington, DC November 2014

IBM Data and Analytics Strategy Field Guide

This field guide provides a high-level overview of IBM's data and analytics approach Businesses need to move rapidly Data and the related analytics are key to differentiation, but traditional approaches are often difficult and brittle This can result in delays, business challenges, lost opportunities, and the rise of unauthorized projects

Handbook on Data Quality Assessment Methods and Tools

data quality assessment is a precondition for informing the users about the possible uses of the data, or which results could be published with or without a warning Indeed, without good approaches for data quality assessment statistical institutes are working in the blind and can

User Manual Routine Data Quality Assessment

to report quality data on a random sample of health facilities; and (2) The Routine Data Quality Assessment Tool - a simplified version of the DQA which allows Programs and projects to assess the quality of their data and strengthen their data management and reporting systems

Improving - globalhealthworkforce.org

IMPROVING DATA QUALITY: A GUIDE FOR DEVELOPING COUNTRIES 2 Many clinics and aid posts offer immunization programmes, counselling, family planning and other health-related services that are not always considered parts of "traditional" health care but are,

FGDC Don't Duck Metadata Metadata Quick Guide

A short reference guide for writing quality metadata • Formerly published as "Metadata Cliff Notes", the document has been updated to include more

The status of the data set, this field has a fixed domain of: “Complete”, “In Work”, and “Planned

THE GUIDE TO DATA STANDARDS (Part A: Human Resources)

THE GUIDE TO DATA STANDARDS Part A: Human Resources OVERVIEW Update 16, November 15, 2014 A-4 The Office of the Chief Information Officer (OCIO) coordinates maintenance activities on behalf of the responsible organizations

The six Primary dimensions for Data Quality assessment

THE SIX PRIMARY DIMENSIONS FOR DATA QUALITY ASSESSMENT Defining Data Quality Dimensions Abstract This paper has been produced by the DAMA UK Working Group on “Data Quality Dimensions” It details the six key ‘dimensions’ recommended to be ...

Practical Guide for Quality Management of Pavement ...

Practical Guide for Quality Management of Pavement Condition Data Collection v The data quality requirements in a QM plan typically define the level of resolution, accuracy, and repeatability for each data element Resolution refers to the level of detail—specified in absolute

Field XRF Measurement - US EPA

that the environmental conditions could jeopardize the quality of the measurement results, the measurements will be stopped This will be documented in the field logbook In addition, the Region 4 Superfund X-Ray Fluorescence Field Operations Guide(XRF FOG), Most Recent Version,contains additional information, guidance, and QC

Training Evaluation Field Guide

5 Field Guide to Training Evaluation January 2011 SECTION I: PURPOSE AND KEY PRINCIPLES Purpose of Evaluation in the Federal Government Training evaluation is an objective summary of quantitative and qualitative data gathered about the

DAMA DMBOK Functional Framework

(DAMA-DMBOK Guide, 1st edition) in 2009 The DAMA-DMBOK Guide was in development for several years as a complete overhaul of the earlier Guidelines document A Framework white paper [was written and floated to the data management community for comment and input, and became the basis for the first publication Full DAMA-DMBOK Guide text development

Outcome and Assessment Information Set OASIS-D

OASIS data elements were designed to enable systematic comparative measurement of home health care patient outcomes at two points in time OASIS-based quality measures can be used for quality improvement efforts that home health agencies (HHAs) can employ to assess and improve the quality of care they provide to patients

Qualitative Research Methods - FHI 360

Qualitative Research Methods: A Data Collector’s Field Guide Qualitative Research Methods: A Data Collector’s Field Guide v Acknowledgments This field guide is the creation of all the authors However, we especially recognize Cynthia A Data Collector’s Field Guide Module 1 Qualitative Research Methods Overview

Quality Assurance Project Plans - US EPA

ii The Volunteer Monitor’s Guide to Quality Assurance Project Plans A QAPP helps the data user and monitoring project leaders ensure that the data collected meet their needs potential data users, and key members of the volunteer monitoring project

Illicit Discharge Detection and Elimination (IDDE ...

Illicit Discharge Detection and Elimination: A Guidance Manual i Foreword A number of past projects have found that dry-weather flows discharging

from storm drainage systems can contribute significant pollutant loadings to receiving waters. If these loadings are ignored (by only considering wet-weather stormwater runoff,

Information Technology Functional Guide

This Part 370 Information Technology Functional Guide (“Guide”) serves as a resource to assist CIs with the implementation of information technology systems capabilities that will be compliant with Part 370. This Guide Version 21 has been updated to reflect feedback provided by covered institution staff during

17.0 Data Review, Verification and Validation

environmental data operations must be clear and understood by all those involved with the data collection. 17.3 Data Validation Methods: Data validation is a routine process designed to ensure that reported values meet the quality goals of the environmental data operations. Data validation is further defined as examination and provision of

New York State Perinatal Quality Collaborative, Health ...

Aggregate Data Log and Stillbirth Individual Event Log Data Collection Field Guide. This document is a “User Guide” that is intended to provide instructions for users who are entering data on the “NYS Perinatal Quality Collaborative Health Commerce System Scheduled Delivery Form System” which is located on the NYSDOH Web Portal known as

Overview of Evaluating Surveillance Systems

optional questions for country-specific adaptation with little additional resources. Data quality may be adversely affected by minimal data edits and lack of a biomarker, cotinine, for validation of smoking prevalence. Acceptability is high as GYTS data have the potential to be used by multiple stakeholders.