9/7/2016 NQF: Untitled Submission



Print



Project Name

Measure # 3108

Measure Title Untitled Submission

Last Edit Date 09.07.2016 ‐ 01:48 AM

Last Edit By Mark Tobias

Measure Process New Measure

Status Unassigned Draft

Introduction



Thank you for your interest in submitting a measure to NQF for possible endorsement.

What criteria are used to evaluate measures? Measures are evaluated on standardized criteria: importance to measure and report, scientific acceptability of measure properties, feasibility, usability and use, and related and competing measures. For your measure to be evaluated against these [measure evaluation criteria](http://nqf.qualityforum.dev.win.dotnet.panth.com/Measuring_Performance/Submitting_Standards.aspx), you must complete the measure submission form.

Why do I have to complete a form? Due to the volume and/or complexity of proposed measures, NQF provides measure information to [committee reviewers in a standardized format to facilitate their evaluation of whether the measure meets NQF's measure evaluation](http://nqf.qualityforum.dev.win.dotnet.panth.com/Measuring_Performance/Submitting_Standards.aspx) [criteria. This form allows the measure steward to present information demonstrating that the proposed measure meets NQF's criteria.](http://nqf.qualityforum.dev.win.dotnet.panth.com/Measuring_Performance/Submitting_Standards.aspx)

What is on the form? The information requested in this form is directly related to NQF's [measure evaluation criteria](http://nqf.qualityforum.dev.win.dotnet.panth.com/Measuring_Performance/Submitting_Standards.aspx).

Can't I just submit our files for consideration? No. Measures must be submitted through the online form to be considered. Requested information should be entered directly into this form and the required attachments for evidence and measure testing.

Can I submit additional details and materials? Additional materials will be considered only as supplemental. Do NOT rely on material provided in an appendix to provide measure specifications or to demonstrate meeting the criteria. The core information needed to evaluate the measure should be provided in the appropriate submission form fields and required attachments. Please contact the designated project staff regarding questions about submitting supplemental materials.

What do I do first? When you first start a new submission by selecting the type of measure form (e.g., quality or resource use measure), you will be directed to the "NQF Conditions" tab, which lists the conditions that must be met before your proposed measures may be considered and evaluated for suitability as NQF‐endorsed voluntary consensus standards. You are asked to acknowledge reading and accepting the conditions.

Can I come back later to complete a submission once I have started? Yes. You can return to your submission at your convenience to complete the form until the designated deadline for the specific project. To save and return, simply click on the save‐draft option anytime during the submission process. When you want to continue, please login to the National Quality Forum website, go to your Dashboard, and click on submission.

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Can I make changes to a form once I have submitted it? No. Once you submit your measure, you will NOT be able to return to this submission form to make further revisions. You will need to contact project staff.

What if I need additional help? Please contact the project staff identified in the call for measures if you have questions regarding the information requested or submitting supplemental materials.

Please email us at [web‐help@qualityforum.org](mailto:web-help@qualityforum.org?subject=Measure%20Submission%20Form) if you experience technical difficulties using the online submission form.

Thank you for your interest in submitting measures to NQF.



NQF Conditions



Conditions that must be met for consideration by NQF

Is this a measure (or updated version of a measure previously submitted to NQF and given an NQF#?

 Yes

 No

If the measure has a related eMeasure please indicate the NQF# of both measures.

Several conditions must be met before proposed measures may be considered and evaluated for suitability as voluntary consensus standards. If any of the conditions are not met, the measure will not be accepted for consideration.

1. The measure is in the public domain or a Measure Steward Agreement is signed. (All non‐government organizations must sign a Measure Steward Agreement even if measures are made publicly and freely available.)
2. The measure owner/steward verifies there is an identified responsible entity and a process to maintain and update the measure on a schedule that is commensurate with the rate of clinical innovation, but at least every three years.
3. The intended use of the measure includes both accountability applications (including public reporting) and performance improvement to achieve high‐quality, efficient healthcare.
4. The measure is fully specified and tested for reliability and validity.
5. The measure developer/steward attests that harmonization with related measures and issues with competing measures have been considered and addressed, as appropriate.
6. The requested measure submission information is complete and responsive to the questions so that all the information needed to evaluate all criteria is provided.

Do you agree to these conditions?

 I have read and accept the conditions as specified above \*



Composite



Composite Quality Construct and Rationale

1c.1. A composite performance measure is a combination of two or more component measures, each of which individually reflects quality of care, into a single performance measure with a single score.

For purposes of NQF measure submission, evaluation, and endorsement, the following will be considered composites:

Measures with two or more individual performance measure scores combined into one score for an accountable entity.



Measures with two or more individual component measures assessed separately for each patient and then aggregated into one score for an accountable entity:



all‐or‐none measures (e.g., all essential care processes received, or outcomes experienced, by each patient);



Please identify the composite measure construction

 two or more individual performance measure scores combined into one score

 all‐or‐none measures (e.g., all essential care processes received, or outcomes experienced, by each patient)

1c.2. Describe the quality construct, including:

the overall area of quality included component measures and



the relationship of the component measures to the overall composite and to each other.



1c.3. Describe the rationale for constructing a composite measure, including how the composite provides a distinctive or additive value over the component measures individually.

1c.4. Describe how the aggregation and weighting of the component measures are consistent with the stated quality construct and rationale.



Specifications



Descriptive Information

De.1. Measure Type *(Patient‐reported outcomes include HRQoL/functional status, symptom/burden, experience* *with care, health‐related behavior.)*\*

Composite

[De.2. Measure Title *‐ Measure titles should be concise yet convey who and what is being measured (see* What](http://nqf.qualityforum.dev.win.dotnet.panth.com/docs/what_good_looks_like.aspx) [Good Looks Like*)*\*](http://nqf.qualityforum.dev.win.dotnet.panth.com/docs/what_good_looks_like.aspx)

De.3. Brief description of measure (*including type of score, measure focus, target population, timeframe, e.g.,* *Percentage of adult patients aged 18‐75 years receiving one or more HbA1c tests per year*)

De.4. IF PAIRED/GROUPED, what is the reason this measure must be reported with other measures to appropriately interpret results?



Measure Specifications

S.1. Measure‐specific Web Page *(Provide a URL link to a web page specific for this measure that contains current* *detailed specifications including code lists, risk model details, and supplemental materials. Do not enter a URL linking to a home page or to general information.)*

S.2a. If this is an eMeasure, HQMF specifications must be attached. Attach the zipped output from the eMeasure authoring tool (MAT) ‐ if the MAT was not used, contact staff. (Use the specification fields in this online form for the plain‐language description of the specifications)

This is an eMeasure



 This is not an eMeasure

S.2b. Data Dictionary, Code Table, or Value Sets *(and risk model codes and coefficients when applicable) must* *be attached. (Excel or csv file in the suggested format preferred ‐ if not, contact staff. Provide descriptors for any codes. Use one file with multiple worksheets as needed.)*

 Available in attached Excel or csv file

 No data dictionary/code table – all information provided in the submission form

S.2c. Is this an instrument-based measure (i.e., data collected via instruments, surveys, tools, questionnaires, scales, etc.)? Attach copy of instrument if available.

S.2d. If this is an instrument-based measure, please indicate responder.

 Patient

 Family or other caregiver

 Clinician

 Not an instrument-based measure

S.3.1. For maintenance of endorsement: Are there changes to the specifications since the last updates/submission. If yes, update the specifications for S1‐2 and S4‐22 and explain reasons for the changes in S3.2.

 Yes

 No

S.3.2. For maintenance of endorsement, please briefly describe any important changes to the measure specifications since last measure update and explain the reasons.

S.4. Numerator Statement *(Brief, narrative description of the measure focus or what is being measured about the* *target population, i.e., cases from the target population with the target process, condition, event, or outcome). DO NOT include the rationale for the measure.*

*IF an OUTCOME MEASURE, state the outcome being measured. Calculation of the risk‐adjusted outcome should be described in the calculation algorithm (S.14).*

S.5. Numerator Details *(All information required to identify and calculate the cases from the target population* *with the target process, condition, event, or outcome such as definitions, time period for data collection, specific data collection items/responses, code/value sets – Note: lists of individual codes with descriptors that exceed 1 page should be provided in an Excel or csv file in required format at S.2b)*

*IF an OUTCOME MEASURE, describe how the observed outcome is identified/counted. Calculation of the risk‐ adjusted outcome should be described in the calculation algorithm (S.14).*

S.6. Denominator Statement *(Brief, narrative description of the target population being measured)*

*IF an OUTCOME MEASURE, state the target population for the outcome. Calculation of the risk‐adjusted outcome should be described in the calculation algorithm (S.14).*

S.7. Denominator Details *(All information required to identify and calculate the target population/denominator* *such as definitions, time period for data collection, specific data collection items/responses, code/value sets – Note: lists of individual codes with descriptors that exceed 1 page should be provided in an Excel or csv file in required format at S.2b)*

*IF an OUTCOME MEASURE, describe how the target population is identified. Calculation of the risk‐adjusted outcome should be described in the calculation algorithm (S.14).*

S.8. Denominator Exclusions *(Brief narrative description of exclusions from the target population)*

S.9. Denominator Exclusion Details *(All information required to identify and calculate exclusions from the* *denominator such as definitions, time period for data collection, specific data collection items/responses, code/value sets – Note: lists of individual codes with descriptors that exceed 1 page should be provided in an Excel or csv file in required format at S.2b)*

S.10. Stratification Information *(Provide all information required to stratify the measure results, if necessary,* *including the stratification variables, definitions, specific data collection items/responses, code/value sets, and the risk‐model covariates and coefficients for the clinically‐adjusted version of the measure when appropriate –*

*Note: lists of individual codes with descriptors that exceed 1 page should be provided in an Excel or csv file in required format with at S.2b)*

S.11. Risk Adjustment Type (Select type. Provide specifications for risk stratification in measure testing attachment)

S.12. Type of score:

S.13. Interpretation of Score *(Classifies interpretation of score according to whether better quality is associated* *with a higher score, a lower score, a score falling within a defined interval, or a passing score)*

S.14. Calculation Algorithm/Measure Logic *(Diagram or describe the calculation of the measure score as an* *ordered sequence of steps including identifying the target population; exclusions; cases meeting the target process, condition, event, or outcome; time period of data, aggregating data; risk adjustment; etc.)*

S.15. Sampling *(If measure is based on a sample, provide instructions for obtaining the sample and guidance on* *minimum sample size.)*

IF an instrument-based performance measure (e.g., PRO‐PM), identify whether (and how) proxy responses are allowed.

S.16. Survey/Patient‐reported data *(If measure is based on a survey or instrument, provide instructions for data* *collection and guidance on minimum response rate.) Also,*, specify calculation of response rates to be reported with performance measure results.

S.17. Data Source *(Check ONLY the sources for which the measure is SPECIFIED AND TESTED).* *If other, please describe in S.18.*

 Claims  Management Data

 Electronic Health Data

 Assessment Data  Registry Data

 Paper Medical Records

 Electronic Health Records Instrument-based Data

 Other

S.18. Data Source or Collection Instrument *(Identify the specific data source/data collection instrument e.g.* *name of database, clinical registry, collection instrument, etc., and describe how data are collected.)*

IF instrument-based, identify the specific instrument(s); and standard methods, modes, and languages of administration.

S.19. Data Source or Collection Instrument *(available at measure‐specific Web page URL identified in S.1 OR in* *attached appendix)*

 Available at measure‐specific web page URL identified in S.1

 Available in attached appendix at A.1

 No data collection instrument provided

S.20. Level of Analysis *(Check ONLY the levels of analysis for which the measure is SPECIFIED AND TESTED)*

 Other  Integrated Delivery System

 Clinician : Individual  Population : Community, County or City

 Clinician : Group/Practice  Population : Regional and State

 Facility

 Health Plan

S.21. Care Setting *(Check ONLY the settings for which the measure is SPECIFIED AND TESTED)*

 Emergency Department and Services

 Outpatient Services

 Inpatient/Hospital

 Post-Acute Care

 Home

S.22. COMPOSITE Performance Measure ‐ Additional Specifications *(Use this section as needed for aggregation* *and weighting rules, or calculation of individual performance measures if not individually endorsed.)*



Importance



Importance to Measure and Report is a threshold criterion that must be met in order to recommend a measure for endorsement. All three sub‐criteria must be met to pass this criterion. See guidance on evidence.

Evidence ([Measure evaluation criterion 1a](http://nqf.qualityforum.dev.win.dotnet.panth.com/#1a))

1a. Attach evidence submission form ([Click here to download Evidence Submission Form Template](http://nqf.qualityforum.dev.win.dotnet.panth.com/docs/NQF_evidence_attachment_FINAL_2016.aspx))

1a.1. For maintenance of endorsement:

Is there new evidence about the measure since the last update/submission?

Please use the most current version of the evidence attachment (V7.1). Please use red font to indicate updated evidence.

 Yes

 No

Performance Gap ‐ Opportunity for Improvement ([Measure evaluation criterion 1b](http://nqf.qualityforum.dev.win.dotnet.panth.com/#1b))

1b.1. Briefly explain the rationale for this measure (e.g., how the measure will improve the quality of care, the benefits or improvements in quality envisioned by use of this measure)

IF a COMPOSITE (e.g., combination of component measure scores, all‐or‐none, any‐or‐none), SKIP this question and provide rationale for composite in question 1c.3 on the composite tab.

1b.2. Provide performance scores on the measure as specified (current and over time) at the specified level of analysis. (This is required for maintenance of endorsement. Include mean, std dev, min, max, interquartile range, scores by decile. Describe the data source including number of measured entities; number of patients; dates of data; if a sample, characteristics of the entities include). This information also will be used to address the sub‐criterion on improvement (4b1) under Usability and Use.

1b.3. If no or limited performance data on the measure as specified is reported in 1b2, then provide a summary of data from the literature that indicates opportunity for improvement or overall less than optimal performance on the specific focus of measurement. Include citations.

1b.4. Provide disparities data from the measure as specified (current and over time) by population group, e.g., by race/ethnicity, gender, age, insurance status, socioeconomic status, and/or disability. (This is required for maintenance of endorsement. Describe the data source including number of measured entities; number of patients; dates of data; if a sample, characteristics of the entities included.) For measures that show high levels of performance, i.e., “topped out”, disparities data may demonstrate an opportunity for improvement/gap in care for certain sub‐populations. This information also will be used to address the sub‐criterion on improvement (4b1) under Usability and Use.

1b.5. If no or limited data on disparities from the measure as specified is reported in 1b.4, then provide a summary of data from the literature that addresses disparities in care on the specific focus of measurement.

Include citations. Not necessary if performance data provided in 1b.4.





Scientific Acceptability



Testing Attachment

2. Attach measure testing form (Click to here to download the [Measure Testing Form Template](http://nqf.qualityforum.dev.win.dotnet.panth.com/docs/Composite_Testing_Attachhment-_FINAL2016.aspx) OR the Composite Measure Testing Form.)

2.1. For maintenance of endorsement:

Reliability testing: If testing of reliability of the measure score was not presented in prior submission(s), has reliability testing of the measure score been conducted? If yes, please provide results in the Testing attachment. Please use the most current version of the testing attachment (V7.1). Include information on all testing conducted (prior testing as well as any new testing); use red font to indicate updated testing.

 Yes  No

2.2. For maintenance of endorsement:

Has additional empirical validity testing of the measure score been conducted? If yes, please provide results in the Testing attachment. Please use the most current version of the testing attachment (V7.1). Include information on all testing conducted (prior testing as well as any new testing); use red font to indicate updated testing.

 Yes  No

2.3. For maintenance of endorsement:

Risk adjustment: For outcome, resource use, cost, and some process measures, risk‐adjustment that includes social risk factors is not prohibited at present. Please update sections 1.8, 2a2, 2b1, 2b3, and 2b5 in the Testing attachment and S.10 and S.11 in the online submission form. NOTE: These sections must be updated even if social risk factors are not included in the risk‐adjustment strategy. You MUST use the most current version of the Testing Attachment (V7.1) -– older versions of the form will not have all required questions.

 Yes ‐ Updated information is included.  No ‐ This measure is not risk‐adjusted.



Feasibility



Extent to which the required data are readily available, retrievable without undue burden, and can be implemented for performance

measurement.

Data Elements Generated as Byproduct of Care Processes ([Measure evaluation criterion 3a](http://nqf.qualityforum.dev.win.dotnet.panth.com/#3a))

3a.1. How are the data elements needed to compute measure scores generated? (Check all that apply)

Data used in the measure are:

 Generated "or collected" by and used by healthcare personnel during the provision of care (e.g., blood pressure, lab value, diagnosis, "depression score")

 Coded by someone other than person obtaining original information (e.g., DRG, ICD‐9 codes on claims)

 Abstracted from a record by someone other than person obtaining original information (e.g., chart abstraction for quality measure or registry)

 Other



Electronic Sources ([Measure evaluation criterion 3b](http://nqf.qualityforum.dev.win.dotnet.panth.com/#3b))

3b.1. To what extent are the specified data elements available electronically in defined fields ( *i.e., data* *elements that are needed to compute the performance measure score are in defined, computer‐readable fields*)Update this field for maintenance of endorsement.

 ALL data elements are in defined fields in electronic health records (EHRs)

 ALL data elements are in defined fields in electronic claims

 ALL data elements are in defined fields in electronic clinical data (e.g., clinical registry, nursing home MDS, home health OASIS)

 ALL data elements are in defined fields in a combination of electronic sources  Some data elements are in defined fields in electronic source

 No data elements are in defined fields in electronic sources

 Patient/family reported information (may be electronic or paper)

3b.2. If ALL the data elements needed to compute the performance measure score are not from electronic sources, specify a credible, near‐term path to electronic capture, OR provide a rationale for using other than electronic sources. For maintenance of endorsement, if this measure is not an eMeasure (eCQM), please describe any efforts to develop an eMeasure (eCQM).

3b.3. If this is an eMeasure, provide a summary of the feasibility assessment in an attached file or make available at a measure‐specific URL. Please also complete and attach the NQF Feasibility Score Card.



Data Collection Strategy ([Measure evaluation criterion 3c](http://nqf.qualityforum.dev.win.dotnet.panth.com/#3c))

3c.1. Required for maintenance of endorsement. Describe difficulties (as a result of testing and/or operational use of the measure) regarding data collection, availability of data, missing data, timing and frequency of data collection, sampling, patient confidentiality, time and cost of data collection, other feasibility/implementation issues.

IF instrument-based, consider implications for both individuals providing data (patients, service recipients, respondents) and those whose performance is being measured.

3c.2. Describe any fees, licensing, or other requirements to use any aspect of the measure as specified (e.g., value/code set, risk model, programming code, algorithm)?



Usability and Use



Extent to which intended audiences (e.g., consumers, purchasers, providers, policy makers) can understand the results of the measure and

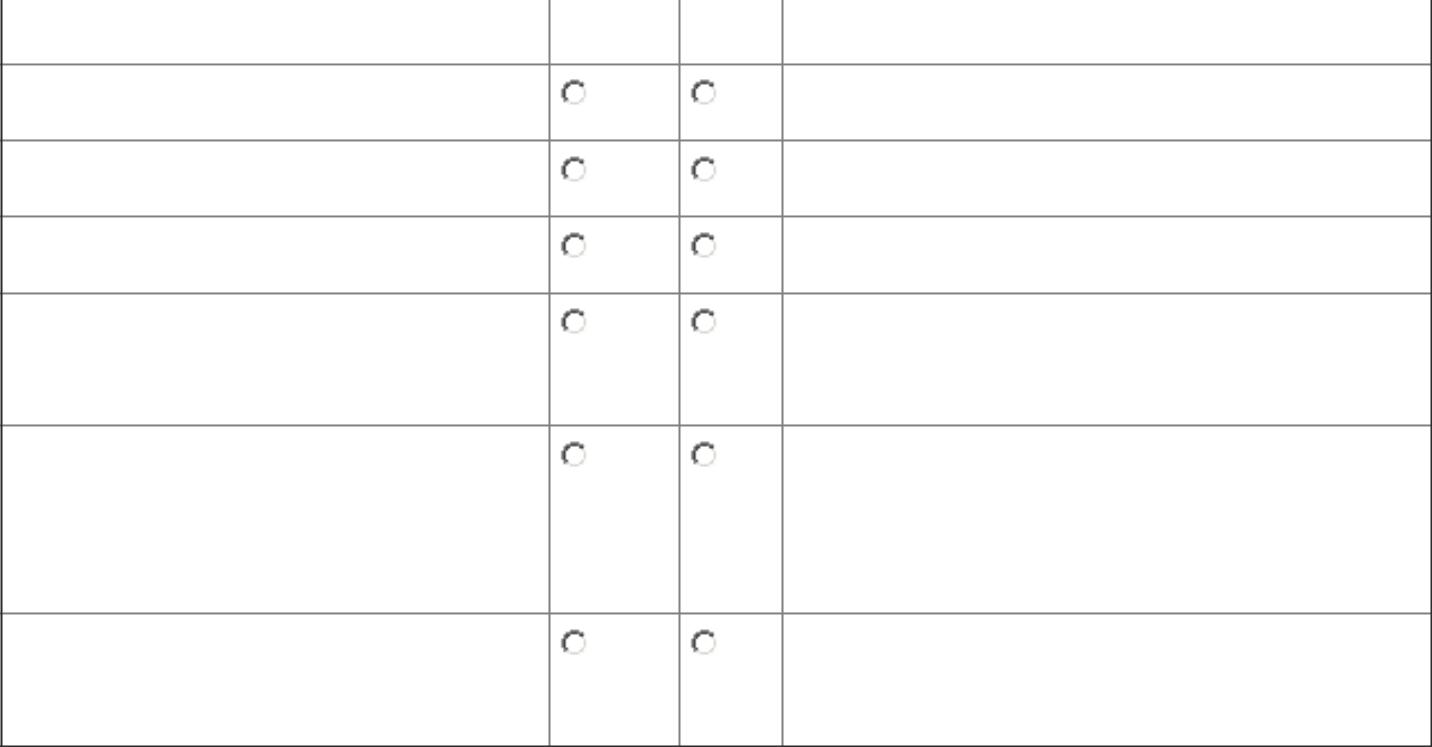
are likely to find them useful for decision making.

*NQF‐endorsed measures are expected to be used in at least one accountability application within 3 years and publicly reported within 6 years of initial endorsement in addition to performance improvement.*

**4a. Use**

4.1. Current and Planned Use *(check all the current and planned uses; for any current uses that are checked,* *provide a program name and URL for the specific program)*

|  |  |  |  |
| --- | --- | --- | --- |
| Intended Use | Specific | Current | For current use, provide Program Name and URL |
|  | Plan for | Use |  |
|  | Use |  |  |
|  |  |  |  |
|  |  |  |  |



a. Public Reporting

b. Public Health/Disease Surveillance

c. Payment Program

d. Regulatory and Accreditation Programs

e. Professional Certification or Recognition Program

f. Quality Improvement with Benchmarking (external benchmarking to multiple organizations)

g. Quality Improvement (Internal to the specific organization)



h. Not in use

i. Use Unknown

Accountability/Transparency ([measure evaluation criterion 4a](http://nqf.qualityforum.dev.win.dotnet.panth.com/#4a)1)

4a1.1. For each CURRENT use, checked above (update for maintenance of endorsement), provide:

Name of program and sponsor Purpose



Geographic area and number and percentage of accountable entities and patients included Level of measurement and setting



4a1.2. If not currently publicly reported OR used in at least one other accountability application (e.g., payment program, certification, licensing) what are the reasons? (*e.g., Do policies or actions of the* *developer/steward or accountable entities restrict access to performance results or impede implementation?*)

4a1.3. If not currently publicly reported OR used in at least one other accountability application, provide a credible plan for implementation within the expected timeframes ‐‐ any accountability application within 3 years and publicly reported within 6 years of initial endorsement. (*Credible plan includes the specific* *program, purpose, intended audience, and timeline for implementing the measure within the specified timeframes. A plan for accountability applications addresses mechanisms for data aggregation and reporting.*)

Feedback on the measure by those being measured or by others ([measure evaluation criterion 4a](http://nqf.qualityforum.dev.win.dotnet.panth.com/#4a)2)

4a2.1.1. Describe how performance results, data, and assistance with interpretation have been provided to those being measured or other users during development or implementation.

How many and which types of measured entities and/or others were included? If only a sample of measured entities were included, describe the full population and how the sample was selected.

4a2.1.2. Describe the process(es) involved, including when/how often results were provided, what data were provided, what educational/explanatory efforts were made, etc.

4a2.2.1. Summarize the feedback on measure performance and implementation from the measured entities and others described in 4d.1.

Describe how feedback was obtained.

4a2.2.2. Summarize the feedback obtained from those being measured.

4a2.2.3. Summarize the feedback obtained from other users.

4a2.3. Describe how the feedback described in 4a2.2 has been considered when developing or revising the measure specifications or implementation, including whether the measure was modified and why or why not

**4b. Usability**

Improvement ([measure evaluation criterion 4b](http://nqf.qualityforum.dev.win.dotnet.panth.com/#4b)1)

4b1. Refer to data provided in 1b but do not repeat here. Discuss any progress on improvement (trends in performance results, number and percentage of people receiving high‐quality healthcare; Geographic area and number and percentage of accountable entities and patients included.)

If no improvement was demonstrated, what are the reasons? If not in use for performance improvement at the time of initial endorsement, provide a credible rationale that describes how the performance results could be used to further the goal of high‐quality, efficient healthcare for individuals or populations.

Unexpected findings ([measure evaluation criterion 4b2](http://nqf.qualityforum.dev.win.dotnet.panth.com/#4c))

4b2.1. Please explain any unexpected findings (positive or negative) during implementation of this measure including unintended impacts on patients.

4b2.2. Please explain any unexpected benefits from implementation of this measure.



Related and Competing Measures



If a measure meets the above criteria and there are endorsed or new related measures (either the same measure focus or the same target population) or competing measures (both the same measure focus and the same target population), the measures are compared to address harmonization and/or selection of the best measure.



Relation to Other NQF‐endorsed® Measures ([Measure evaluation criterion 5](http://nqf.qualityforum.dev.win.dotnet.panth.com/#5))

5. Are there related measures (conceptually, either same measure focus or target population) or competing measures (conceptually both the same measure focus and same target population)? If yes, list the NQF # and title of all related and/or competing measures. (Can search and select measures.)

 Yes  No



Harmonization of Related Measures ([Measure evaluation criterion 5a](http://nqf.qualityforum.dev.win.dotnet.panth.com/#5a))

5a.1. If this measure conceptually addresses EITHER the same measure focus OR the same target population as NQF‐endorsed measure(s):

Are the measure specifications harmonized to the extent possible?

 Yes

 No

5a.2. If the measure specifications are not completely harmonized, identify the differences, rationale, and impact on interpretability and data collection burden.



Competing Measure(s) ([Measure evaluation criterion 5b](http://nqf.qualityforum.dev.win.dotnet.panth.com/#5b))

5b.1. If this measure conceptually addresses both the same measure focus and the same target population as NQF‐ endorsed measure(s):

Describe why this measure is superior to competing measures (e.g., a more valid or efficient way to measure quality); OR provide a rationale for the additive value of endorsing an additional measure. (Provide analyses when possible.)



Additional



Authorized Users

Steward Developer Username First Name Last Name Organization



MTOBIAS Mark Tobias NQF TEST

[View / Edit My Account](http://i15.qualityforum.org/Core/AccountManagement/Personal.aspx)

Appendix

A.1. Supplemental materials may be provided in an appendix.

All supplemental materials (such as data collection instrument or methodology reports) should be organized in one file with a table of contents or bookmarks. If material pertains to a specific submission form number, that should be indicated. Requested information should be provided in the submission form and measure testing attachment. There is no guarantee that supplemental materials will be reviewed.

 Available at measure‐specific web page URL identified in S.1

 Available in attached file

 No appendix

Contact Information

Co.1. Steward Point of Contact

Co.1.1. Organization

Co.1.2. First Name

Co.1.3. Last Name

Co.1.4. Email Address

Co.1.5. Phone Number

( ) ‐ ext.



Co.2. Developer Point of Contact

 Same as Measure Steward Point of Contact

Co.2.1. Organization

Co.2.2. First Name

Co.2.3. Last Name

Co.2.4. Email Address

Co.2.5. Phone Number

( ) ‐ ext.



Additional Information

Ad.1. Workgroup/Expert Panel Involved in Measure Development

List the workgroup/panel members' names and organizations. Describe the members' role in measure development.

Measure Developer/Steward Updates and Ongoing Maintenance Ad.2. Year the Measure Was First Released

Ad.3. Month and Year of Most Recent Revision

Ad.4. What is your frequency for review/update of this measure?

Ad.5. When is your next scheduled review/update for this measure?

Ad.6. Copyright Statement

Ad.7. Disclaimers

Ad.8. Additional Information/Comments

