SurgiSource Quality Measures White Paper CMS ASC Measures 9 & 10 March 2014





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Chapter I: Introduction

I.I About ASC Quality Measures 9 and 10

ASC Quality Reporting Program

In 2012, the Centers for Medicare and Medicaid Services finalized a quality reporting program for ASC Facilities. Effective October 1, 2012, CMS now requires ASCs to track specific "incidents" during the patient stay at the ASC Facility for specified reporting periods and report on any outcomes for the incidents that might have occurred as part of this quality reporting program.

In 2014, the Centers for Medicare & Medicaid Services (CMS) published ASC Measures 9 and 10 for Ambulatory Surgery Centers (ASC) and Facilities must start collecting data for these measures starting on 04/01/2014:

- Quality Measure 9 Endoscopy/Polyp Surveillance: Appropriate Follow-Up Interval for Normal Colonoscopy in Average Risk Patients
- Quality Measure 10 Endoscopy/Polyp Surveillance: Colonoscopy Interval for patient with a History of Adenomatous Polyps Avoidance of Inappropriate Use

Quality Measure 9 (ASC-9)

The American Cancer Society's current guidelines recommend colonoscopy screening at 10-year intervals for the average risk population. CMS is proposing to adopt the **Endoscopy/Polyp Surveillance: Appropriate follow-up interval for normal colonoscopy in average risk patients** measure, which assesses the percentage of patients aged 50 years and older receiving screening colonoscopy without biopsy or polypectomy who had a recommended follow-up interval of at least 10 years for repeat colonoscopy documented in their colonoscopy report.

The numerator for this measure is the number of patients who had a recommended follow-up interval of at least 10 years for repeat colonoscopy documented in their colonoscopy report. The denominator for this measure is the total number of patients aged 50 years and older receiving screening colonoscopy without biopsy or polypectomy. The measure excludes patients whose medical records contain reason(s) for recommending a follow up interval of less than 10 years.

Quality Measure 10 (ASC-10)

The frequency of colonoscopy screening varies depending on the size and amount of polyps found; however, the general recommendation is a 3-year follow up. CMS is adopting the **Endoscopy/Polyp Surveillance: Colonoscopy Interval** for Patients with a History of Adenomatous Polyps - Avoidance of Inappropriate Use measure, which assesses the percentage of patients aged 18 and older receiving a surveillance colonoscopy, with a history of prior colonic polyps in previous colonoscopy findings who had a follow-up interval of 3 or more years since their last colonoscopy documented in the colonoscopy report.

The numerator is patients who had an interval of three or more years since their last colonoscopy. The denominator is all patients aged 18 years or older receiving a surveillance colonoscopy, with a history of prior colonic polyp(s) in previous colonoscopy findings.

<u>Notes</u> :	•	For the current data collection and reporting periods associated with the AC-9 and ASC-10 Quality Measures, see the ASC Quality Reporting Measures Specifications Manual, version 3.0b (link provided in the Related Documents section of this document).
	•	The data collected for the ASC-09 and ASC-10 Quality Measures are submitted using the QualityNet Portal accessed at the following website: <u>www.QualityNet.org</u>

I.2 Audience

This document is intended for SurgiSource Users responsible for capturing **Quality Measure** data in ASC Facilities. It assumes that Users are familiar with the basic procedures for capturing patient/case information in SurgiSource, CMS Quality Measures and with the facility-based quality improvement program.

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It also assumes that Users are familiar with a personal computer, mouse, and the Windows operating system. If you are unfamiliar with any of these tools, please take the time to reference other material to supplement your knowledge or contact your Systems Administrator, PC Support Technician, or SourceMedical Client Services.

I.3 Related Documents

The scope of this document is limited to the functionality of the Quality Measures feature in the SurgiSource application. Please refer to the following documentation for assistance with issues outside the scope of this document.

- ASC Quality Reporting Measures Specifications Manual, version 3.0b please access the following link: <u>http://www.ascaconnect.org/CONNECT/Communities/Resources/ViewDocument/?DocumentKey=173c76a5-60f8-43fa-a005-9299331b7881</u>
- Ambulatory Surgery Center Quality Reporting Program Support Contractor (Resources and Tools): <u>http://www.oqrsupport.com/asc/tools</u>
- SourceMedical Hardware and System Requirements Guide
- SurgiSource User Manual
- CMS Quality Code Reporting White Paper

Helpful Websites

The following list provides links to websites with more information on ASC Quality Reporting:

- Ambulatory Surgery Center Association and Ambulatory Surgery Foundation <u>http://ascassociation.org/</u>
- ASC Quality Collaboration <u>www.ascquality.org</u>
- CMS <u>www.cms.gov</u>
- Quality Net Portal <u>www.QualityNet.org</u>
- Florida Medical Quality Assurance, Inc. (FMQAI) <u>http://www.oqrsupport.com/asc/</u>
- The Joint Commission (TJC) at <u>http://www.jointcommission.org/</u>

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Chapter 2: Configuring ASC Quality Measures 9 and 10 in SurgiSource

Before the SurgiSource Quality Measures feature can be efficiently utilized for the ASC Quality Measures 9 and 10, SurgiSource must be configured to support these quality measures. The following configuration tasks are performed in the **Security** module and should be done in the indicated order:

- Creating Quality Measure codes
- Creating Quality Measure Category questions

2.1 Creating Quality Measure Codes

Quality Measure codes for the ASC-9 and ASC-10 Quality Measures must be created in the **Quality Measure Code** table accessed from the **Security** module | **Table Maintenance**.

Perform the following procedure to create **Quality Measure** codes for the ASC-9 and ASC-10 measures in the **Quality Measure Code** table:

- I. Login to the **Security** module.
- 2. When the Security Module window appears, click on Utility and select Table Maintenance.



3. When the **Table Maintenance** window appears, navigate down to the **Quality Measure Code** table in the list of tables then double-click the table name.

	Language Code	V
	Memo Line Table	V
	Occurrence Code	~
	Outcomes Report	V
	Patient Disposition Code	V
	Patient Type Code	~
	Payer Payment Source	V
	Payer Phone Type	~
	Physician Affiliate Group Type	V
	Physician Status Code	V
	Quality Measure Category	V
•	Quality Measure Code	~
	Race Code	~
	Relationship Code	~
	Religion Code	V
	Revenue Code	V
	Source Of Admission	V

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4. When the **Quality Measure Code** table appears on the right side of the window, enter the **Quality Measure** codes for the ASC-9 and ASC-10 measures as indicated below:

2	Table Maintenance							×
	Description	Сору 🔺				Quality Measure	Code	Copy From Facility
	Indicator Category	V		QMCode	Description	ChangeBy	ChangeDate	
	Indicator Code	2		10-1	Colonoscopy Patient with History	sa	3/24/2014 5:00:00	<u> </u>
	Inventory Department Code	2		10-2	Colonoscopy Patient with History	sa	3/24/2014 5:00:00	
	Language Code	2		10-3	Colonoscopy Patient with History	5ð	3/24/2014 5:00:00	C207
F	Memo Line Table			10-4	Colonoscopy Patient with History	sa .	3/24/2014 5:00:00	Dia 1
F	Occurrence Code	7		9-1	Colonoscopy Average Risk Patier	sa	3/24/2014 5:00:00	Fux
F	Outcomes Report	-		9-2	Colonoscopy Average Risk Patier	\$ð	3/24/2014 5:00:00	Update
F	Patient Disposition Code	V		9.3	Colonoscopy Average Risk Patier	\$ð	3/24/2014 5:00:00	
	Patient Type Code	~	*					Lagoel
	Payer Payment Source	2						Select All
	Payer Phone Type	~						
	Physician Affiliate Group Type	~						Unselect All
	Physician Status Code	2						
	Quality Measure Category	~						
•	Quality Measure Code							
	Race Code	V						

• For the ASC-9 measure, enter the following codes (one entry at a time) in the **Quality Measure Code** table (using the same description for each code) then click **Update**:

Code	Description
9-1	Colonoscopy Average Risk Patient
9-2	Colonoscopy Average Risk Patient
9-3	Colonoscopy Average Risk Patient

• For the ASC-10 measure, now enter the following codes (one entry at a time) in the **Quality Measure Code** table (using the same description for each code) then click **Update**:

Code	Description
10-1	Colonoscopy Patient with History
10-2	Colonoscopy Patient with History
10-3	Colonoscopy Patient with History
10-4	Colonoscopy Patient with History

5. Review the **Quality Measure** codes entered for the ASC-9 and ASC-10 measures for accuracy then ensure changes have been saved. At this point, the **Quality Measure** codes have been entered in the system for use with the new quality measures.

The Procedure for Creating Quality Measure Codes is Complete

2.2 Creating Quality Measure Category Questions

Quality Measure Category questions for the ASC-9 and ASC-10 measures must now be created in the Quality Measure Category table accessed from the Security module | Table Maintenance.

Perform the following procedure to create **Quality Measure** questions for the ASC-9 and ASC-10 measures in the **Quality Measure Category** table:

I. Login to the **Security** module.

2. When the Security Module window appears, click on Utility and select Table Maintenance.



3. When the **Table Maintenance** window appears, navigate down to the **Quality Measure Category** table in the list of tables then double-click the table name.

Occurrence Code	V
Outcomes Report	V
Patient Disposition Code	V
Patient Type Code	V
Payer Payment Source	V
Payer Phone Type	V
Physician Affiliate Group Type	V
Physician Status Code	V
Quality Measure Category	
Quality Measure Code	V
Race Code	v -
Relationship Code	V
Religion Code	V
Revenue Code	V
Source Of Admission	V

4. When the **Quality Measure Code** table appears on the right side of the window, enter the **Quality Measure** questions (codes and descriptions) for the ASC-9 and ASC-10 measures as indicated below:

Table Maintenance						
Description	Copy 🔺		Quality	Measure Catego	ory	Copy From Facility
GL Journal Source	V	QMCategory	Description	ChangeBy	ChangeD ate	
Group Block	V	ASC 10-1	Age 18 w/prior polyp on encoun	58	3/20/2014 11:51:00	
ICD Procedure Code	~	ASC 10-2	Documented <3 years due to med	6-8	3/20/2014 11:51:00	
Implant Type	V	ASC 10-3	Documented <3 years due to sys	\$ð	3/20/2014 11:51:00	Copy
Indicator Category	4	ASC 10-4	Documented >3 years since last	68	3/20/2014 11:51:00	Drivet
Indicator Code	4	ASC 9-1	Patient is age 50 or older on	\$ð	3/20/2014 11:31:00	- Enx
Inventory Department Code	4	ASC 9-2	Not recommending 10 year folio	58	3/20/2014 11:51:00	Update
Language Code	~	ASC 9-3	Recommending 10 year follow up	tð.	3/20/2014 11:51:00	
Memo Line Table	V					Cagoel
Occurrence Code	V					Select All
Outcomes Report	V					
Patient Disposition Code	V					Unselect All
Patient Type Code	V 1					
Payer Payment Source	V					
Payer Phone Type	V					
Physician Affiliate Group Type	V					
Physician Status Code	V					
Quality Measure Category	R					
Quality Measure Code	V					

©2014 Source Medical Solutions, Inc. All rights reserved. No part of these materials may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopy, recording or any information storage and retrieval system, without the express written permission of Source Medical Solutions, Inc. Page 8 of 17 • For the ASC-9 measure, enter the following quality measure questions (codes and descriptions) one at a time in the **Quality Measure Category** table then click **Update:**

Code	Description
ASC 9-1	Patient is age 50 or older on encounter
ASC 9-2	Not recommending 10 year follow up
ASC 9-3	Recommending 10 year follow up

• For the ASC-10 measure, enter the following quality measure questions (codes and descriptions) one at a time in the **Quality Measure Category** table then click **Update**:

Code	Description
ASC 10-1	Age 18 w/prior polyp on encounter
ASC 10-2	Documented <3 years due to medical reasons
ASC 10-3	Documented <3 years due to system reasons
ASC 10-4	Documented >3 years since last colonoscopy

Notes:
-

- The **Description** field in the **Quality Measure Category** table (accessed from the **Security** module) does not accommodate all of the text for some of the QM questions when entered in the field.
- Hence, the text for the applicable questions will be abbreviated when displayed in the table.
- 5. Review the **Quality Measure Category** codes and descriptions entered for the ASC-9 and ASC-10 measures for accuracy then ensure changes have been saved. At this point, the **Quality Measure Category** questions have been entered in the system for use with the new quality measures.

Data (Quality Measure codes and answers for Quality Measure questions) can now be captured for the ASC-9 and ASC-10 Quality Measures in the Clinical Log | Quality Measures tab.

The Procedure for Creating Quality Measure Category Questions is Complete

Chapter 3: Capturing Data for ASC Quality Measures 9 and 10 in SurgiSource

After the **Quality Measure Codes** and **Quality Measure Categories** have been configured for the new measures in the **Security** module, **Quality Measure** data can be now collected for the appropriate Visits. **Quality Measure** data for the ASC-9 and ASC-10 **Quality Measures** can be captured from the **Patient Visit** | **Clinical Log** | **Quality Measures** tab in the **Billing** module.

Perform the following procedure to capture Quality Measure data for the ASC-9 and ASC-10 measures in SurgiSource:

- I. Login to the **Billing** module.
- 2. When the Security Module window appears, click on Visit and select Clinical Log.



3. When the **Clinical Log** window appears, click on the **Quality Measure** tab then select the appropriate Patient Visit.

Patient I	D 17072 eral 2. Relate	Scalion, ed Practitioners e Description	3. Procedur Category	e And Diagnosis Quality Measure Category Descri	4. Clinical [] es ption Comm	Visit Number 3 5. Documentation ent	Query 6. Quality Measures
1. Gen	ode Cod	ed Practitioners	3. Procedur Category	e And Diagnosis Quality Measur Category Descri	4. Clinical 1	5. Documentation	<u>6</u> . Quality Measures
*	iode Cod	e Description	Category	Quality Measur Category Descri	es ption Comm	ent	
*	ode Cod	e Description	Category	Category Descri	ption Comm	ent	
*							
						CHC O. P	Cut Duriting 1
						CMS Quality	Code heporting
Upda	e Cance	Visit	I Imol	ant Log Su	pplies Used	Add Charge.	TimeStamp

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_	General 2. Related Practitioners 3. Procedure And Diagnosis 4. Clinical 5. Documentation 6. Quality Measures							
Quality Measures								
_	Code	Code Description	Category	Category Description	Comment			
	9-1 💌	Colonoscopy Average Risk Pati	ASC 9-1	Patient is age 50 or older on	yes			
	9-2	Colonoscopy Average Risk Pati	ASC 9-2	Not recommending 10 year follo	no			
	9.3	Colonoscopy Average Risk Pati	ASC 9-3	Recommending 10 year follow up	yes			
	10-1	Patient with History	ASC 10-1	Age 18 w/prior polyp on encoun	yes			
	10.2	Patient with History	ASC 10-2	Documented <3 years due to med	yes			
	10-3	Patient with History	ASC 10-3	Documented <3 years due to sys	no			
	10-4	Patient with History	ASC 10-4	Documented >3 years since last	yes			
*					ſ			
*								

Notes:

The image above illustrates the set of questions for both the ASC-9 and ASC-10 measures.

• When selecting and answering the QM questions for a Patient Visit, only the questions for the ASC-9 measure <u>or</u> the ASC-10 measure (as applicable to the Visit) should be captured on the **Clinical Log** | **Quality Measure** tab, not both.

- Code Select the QM code that corresponds to the QM question being answered for the ASC-9 or ASC-10 measure.
- Category Select the QM Category code that corresponds to the QM question being answered for the ASC-9 or ASC-10 measures.
- **Comment** Enter the response for the QM question in the **Comment** field. The user should enter a 'Yes' or 'No' answer as applicable for the question at hand.
- The User should select the QM code and the QM Category code for the set of QM questions associated with either the ASC-9 measure <u>or</u> the ASC-10 measure then answer the questions using the **Comment** field (both sets of questions should not be answered for a specific Visit).

Please refer to the following table for a list of the QM codes, QM Category codes and QM questions associated with the ASC-9 and ASC-10 measures:

QM Code	2M Description		QM Question (Description)							
ASC-9 – Endoscopy/Polyp Surveillance: Appropriate Follow-Up Interval for Normal Colonoscopy										
9-1	Colonoscopy Average Risk Patient ASC 9-1 Patient is age 50 or older on end		Patient is age 50 or older on encounter							
9-2	Colonoscopy Average Risk Patient ASC 9-2 Not recommending 10 year follow up		Not recommending 10 year follow up							
9-2	Colonoscopy Average Risk Patient	ASC 9-3	Recommending 10 year follow up							
ASC-10 – Endoscopy/Polyp Surveillance Colonoscopy Interval for Patients with a History										
10-1	Colonoscopy Patient with History	ASC 10-1	Age 18 w/prior polyp on encounter							

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QM Code	Description	QM Category	QM Question (Description)
10-2	Colonoscopy Patient with History	ASC 10-2	Documented <3 years due to medical reasons
10-3	Colonoscopy Patient with History	ASC 10-3	Documented <3 years due to system reasons
10-4	Colonoscopy Patient with History	ASC 10-4	Documented >3 years since last colonoscopy

- Notes: The Description field in the Quality Measure Category table (accessed from the Security module) does not accommodate all of the text for some of the QM questions entered for the new Quality Measures.
 - Hence, the text for the applicable questions will be abbreviated when displayed on the **Clinical Log** | **Quality Measure** tab (and populated to reports).
- 6. After selecting then answering the applicable set of QM questions (ASC-9 or ASC-10) for the Visit, click **Update** to save changes.

3	🕄 Clinical Log 🛛 🛛 🔀										
Pa	Patient ID 17072 Scalion, Elizabeth Visit Number 3 Query										
	, Ge	neral <u>2</u> . F	Related Practitioners	3. Procedur	e And Diagnosis 🛛 <u>4</u> . Cli	nical [<u>5</u> . Documentation	6. Quality Measures				
					Quality Measures						
		Code	Code Description	Category	Category Description	Comment					
		10-1	Patient with History	ASC 10-	Age 18 w/prior polyp c	yes					
		10-2	Patient with History	ASC 10-	Documented <3 years	yes					
		10-3	Patient with History	ASC 10-	Documented <3 years	no					
		10-4	Patient with History	ASC 10-	Documented >3 years	yes					

7. The QM data for the appropriate Quality Measure has been captured for the Visit. This process can be repeated for the Visits that fall within the current data collection period (and matches the selection criteria for the new **Quality Measures**).

If finished capturing QM data for the new **Quality Measures** on the **Quality Measures** tab, close the **Clinical Log** window.

8. Once the QM data has been captured for the Patient Visits to be included in **Quality Measure** reporting during the established reporting period, the **Quality Measure Codes Detail Report** (1201) can be generated to extract the patient information for the Visits (that include this QM data).

The Procedure for Capturing Data for ASC Quality Measures 9 and 10 in SurgiSource is Complete

Chapter 4: Generating the Quality Measure Codes Detail Report to Extract QM Data

Once the new **Quality Measure** codes and **Quality Measure Category** questions are defined in the system and the Facility has started to answer the new QM questions in the **Clinical Log**, the User can then run the **Quality Measure Codes Detail Report** (1201) to extract QM data for the Patient Visits that are eligible for sample reporting using the QualityNet website (www.qualitynet.org).

Perform the following procedure to generate the **Quality Measure Codes Detail Report** (1201) in order to extract patient information for Quality Measure reporting on the ASC-9 and ASC-10 Quality Measures:

- I. Login to the **Reports** module.
- 2. When the **Reports Module** window appears, click on **Clinical** and select **Quality Measure Codes Detail-1201.**

Report Men	u for Sou	urce Medic	al ASC - V6.0.0	0.1				-	- 🗆 ×
File Scheduling	Clinical	Inventory	Transactions	Month End	Statistical	Oper./Analysis	State Requirement	Utility	Help
Report Hen	u for Son Clinical Anex ASA Case Impl India Indi	urce Medic Inventory sthesia Statis Statistics - S e Time Log-10 ant Infection ant Log-1084 cator Codes (cator Co	al ASC - V6.0.0 Transactions titics - Summmar ummary - 1065 380 Control-1208 4 (All) - Detail-106 (All) - Detail-106 (All) - Summary- (Complication) - Non-Complication (no SSN)-1193 -1060 ceived-1085 ed-1171 ntbiotic Report Category - Sum Codes - Summa Codes Detail-12 Clinical Log-1059 (-1180 Anesthesia Type Anesthesia Type Anesthesia Type	.1 Month End y-1061 2 1064 Summary-10 on) - Summar -1205 mary-1203 ry-1202 01 (A)-1120 (C)-1121 (R)-1122 (S)-1123	Statistical 97 y-1098	Oper./Analysis	State Requirement	Ublity	Help
	Impli Impli India	ant Infection ant Log-108- cator Codes (cator Codes (cator Codes (cator Codes (cator Codes (citon Control kotes Not Re- kotes Not Re- kotes Receive hylacts IV A lity Measure ity Measure ity Measure ity Measure ity Measure ity Measure soury Room (sery Time Log s Studies by / s Studies by /	Control-1208 4 (All) - Detail-106 (All) - Summary- (Complication) - Non-Complication) - Non-Complication (no SSN)-1193 - 1060 ceived-1085 ed-1171 ntbiotic Report Category - Sum Codes Petal-122 Clinical Log-1055 (-1180 Anesthesia Type Anesthesia Type Anesthesia Type is-1184 es	2 1064 Summary-10 on) - Summar -1205 mary-1203 ry-1202 0 2 (A)-1120 (O)-1121 (R)-1122 (S)-1123	97 y-1098				

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Setup for Quality Mea	asure Codes	Detail-1201 re	port 🛛		
S <u>e</u> lect	Sort	Group	Output		
Selection Options Patient Last Name	Date Rang From	ge - Surgery Da	ate		
Physician Last Name QMCategory QMCode	To	03/24/2014			
Set Selections					
Clear Selections					
De-identify report					
Date Range - Surgery Date From: 03/24/2014 to: 03/24/2014 (Today)					
4			¥ 1		
	ł	<u>Print</u> err	norize <u>C</u> ancel		

- 4. Perform the following to set the record selection options for generating the report:
 - a. From the Selection Options box, click on the QMCategory option then click Set Selections.
 - b. When the **Record Selection Parameters** window appears, click **Browse** then double-click the **QM Category Code** for the QM question desired.

Record Select	ion Parameters	_ 🗆 ×
C And C Or	where QMCategory	
is 💌	equal to	ASC 9-1
QMCategory ASC 10-1 ASC 10-2 ASC 10-3 ASC 10-4 ASC 9-1 ASC 9-2 ASC 9-3		Browse
	Cancel Add More	Clear <u>H</u> elp

c. If finished configuring record selection parameters, click **OK**.

Note: If desired, different record selection parameters can be selected in the first two drop-downs to pull data for a range of QM Category questions or for other selection criteria (using established selection functionality).

5. Once the **Date Range** and **Selections Options** have been configured for the report, click **Print** to generate the report and extract the QM data for the Visits meeting the report generation criteria.

The system will display the generated report output in a print preview window. At this point, the report output can be sent to a designated printer or exported to a file (using one of the available file types) for later use.

6. Repeat the report generation process for all of the QM questions associated with the ASC-9 and ASC-10 Quality Measures for the Visits included in the annual data collection period (dates of service for collecting data).

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www.qualitynet.org

7. When finished generating the **Quality Measure Codes Detail Report**, click **File** | **Exit** to close the **Report Module** window.

The Procedure for Generating the Quality Measure Codes Detail Report to Extract QM Data is Complete

4.1 Report Samples

The following report samples provide examples of the **Quality Measure Codes Detail Report** generated to extract QM data for the ASC-9 and ASC-10 Quality Measures:

<u>Note:</u> The following report samples have been included to illustrate the extraction of QM data for the ASC-9 and ASC-10 Quality Measures and do not represent actual data.

4.1.1 Report Sample Generated for One QM Question

The following report sample provides an example of the **Quality Measure Codes Detail Report** generated for one specific QM question (for ASC-9 in this case):

Report Date F Select	D: 15-1201 Rawina Range - Surgery Date I ion Options: QMCate	03/24/14 From: 04/01/2 gory = ASC 9-	012 to: 06/30/2012 -3	0	Source Medical A Quality Measures - D	SC etail		Print Page	Date: 03/24/14 2:26 : 1	-35PM
QM Code	QM Code Description	QM Category	QM Category Description	Pt ID	Pt Name	Comments	Srgy Date	Phys ID	Phys Name	CPT Code
9-3	Colonoscopy Avera	ASC 9-3	Recommendin	4810	Diamond, Kellie F	No	5/31/2012			
9-3	Colonoscopy Avera	ASC 9-3	Recommendin	17071	Dingle, Flavius D	yes Vac	5/29/2012	147	Abeyta, Angelica C	11001

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4.1.2 Report Sample Generated for Both Quality Measures (ASC-9 and ASC-10)

The following report sample provides an example of the **Quality Measure Codes Detail Report** generated for both the ASC-9 and ASC-10 Quality Measures (including the full set of questions for each measure):

Report I Date R	D: 15-1201 Rawina ange – Surgery Date I	03/24/14 From: 01/24/2	012 to: 06/24/2012	0	Source Medical Quality Measures	ASC Detail		Print Page	Date: 03/24/14 : :: 1	12:58:02PM
QM Code	QM Code Description	QM Calegory	QM Category Description	Pt ID	Pr Name	Comments	Srgy Date	Phys ID	Phys Name	CPT Code
10-1	Colonoscopy Patie	ASC 10-1	Age 18 w/prior	4810	Diamond, Kellie F	Yes	5/31/2012			
10-2	Colonoscopy Patie	ASC 10-2	Documented <	4810	Diamond, Kellie F	Yes	5/31/2012			
10-3	Colonoscopy Patie	ASC 10-3	Documented <	4810	Diamond, Kellie F	No	5/31/2012			
10-4	Colonoscopy Patie	ASC 10-4	Documented >	4810	Diamond, Kellie F	Yes	5/31/2012			
9-1	Colonoscopy Avera	ASC 9-1	Patient is age 5	17072	Scalion, Elizabeth	No	5/21/2012	101	Abel, Emst F	45384
9-2	Colonoscopy Aven	ASC 9-2	Not recommend	17072	Scalion, Elizabeth	No	5/21/2012	101	Abel, Emst F	45384
9-3	Colonoscopy Avera	ASC 9-3	Recommendin	17072	Scalion, Elizabeth	Yes	5/21/2012	101	Abel, Emst F	45384

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Contact Us

If at any time you have questions regarding the SurgiSource Quality Measures feature, please review the SurgiSource Users Manual or contact SurgiSource Product Support at:

Application	Support Telephone Number	FAX	Email		
SurgiSource	800-447-0104	(203) 949-6298	surgisourcesupport@sourcemed.net		

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