audit data element <create-time>23:01</create-time> None The hour and minutes representing the time the file was created. N/A HH:MM (Military format with or without colon) Time 5 Yes <create-by> Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: Each element must have a closing tag that is the same as the opening tag but with a forward slash.</create-by>	XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required		
Example with data: example with data: example with data: example with data: type Describes the setting for which data is being N/A PQRI-REGISTRY Character 20 Yes Type Describes the setting for which data is being N/A PQRI-REGISTRY Character 20 Yes Option Describes the registry option to be used (Use the value PAYINENT to represent TEST files whose data with NOT be stored in Data Warehouse) N/A PAYMENT,TEST Character 20 Yes version The version of the file alogit N/A 2.0 Character 20 Yes version The version of the file alogit N/A 2.0 Character 20 Yes Version The version of the file alogit N/A 2.0 Character 20 Yes Version The version of the file alogit N/A N/A 2.0 Character 20 Yes version of the file alogit data N/A N/A Quernet. This tag contains no data. for watcher for watcher <td< td=""><td></td><td></td><td>each XML file as follows:</td><td></td><td>•</td><td></td><td></td><td></td></td<>			each XML file as follows:		•					
And Submitted Control of the registry option to be used (Use the value PA/MENT to regesent PRODUCTION lies and TEST to regresent PRODUCTION lies and TEST to regresent Data Warehouse) N/A PAYMENT,TEST Character 20 Yes effie-audit-data> Sub-element of the submission element data Opening tag for file audit data Opening tag for file audit data Note: This tag and the entire <file-audit-data> section are required in the XML document. This tag contains no data. Image: Control of the file audit data Image: Control of the file audit</file-audit-data>	<submission></submission>	Example with <submission t<="" td=""><td>data: ype="PQRI-REGISTRY" option="PAYMENT" ver</td><td>sion="2.0" xmlns:xsi='</td><td>'http://www.w3.org/2001/XMLScher</td><td>ma-instance"</td><td></td><td></td></submission>	data: ype="PQRI-REGISTRY" option="PAYMENT" ver	sion="2.0" xmlns:xsi='	'http://www.w3.org/2001/XMLScher	ma-instance"				
in the value PAYNENT to represent in PRODUCTION flies and TEST to represent in PRODUCTION flies and TEST to represent in Data Warehouse). in the variable is the store of the flie addition in Data Warehouse). Version The version of the flie layout N/A 2.0 Character 20 Yes cfile-audit-datas Opening tag for flie audit Note: This tag and the entire <file-audit-data> section are required in the XML document. This tag contains no data. In the version of the flie audit data In the version of the flie-audit-data> section are required in the XML document. This tag contains no data. sub-element of the flie audit data Opening tag for flie audit data Note: This tag and the entire <file-audit-data> section are required in the XML document. This tag contains no data. Each element must have a closing tag that is the same as the opening tag but with a forward slash. screate-date> Sub-element of the flie audit data In the month, day, and year the XML file was created. N/A MM-DD-YYYY (Must be a valid date) Date 10 Yes screate-time> Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: -create-time> -create-time> In the hour and minutes representing the time the flie with out colon) In the same screate-time> N/A HH:MM (Military format with or flie with ot minutes representing that is the same as the opening tag but with a forward slash.</file-audit-data></file-audit-data>		Туре		N/A	PQRI-REGISTRY	Character	20	Yes		
cfle-audit-data> Opening tag for file audit data Opening tag for file audit data Note: This tag and the entire <file-audit-data> section are required in the XML document. This tag contains no data. ccreate-date> Each element must have a closing tag that is the same as the opening tag but with a forward slash. Sub-element of the file audit data element Each element must have a closing tag that is the same as the opening tag but with a forward slash. ccreate-time> None The month, day, and year the XML file was created. N/A MM-DD-YYYY (Must be a valid date) Date 10 Yes ccreate-time> Each element must have a closing tag that is the same as the opening tag but with a forward slash. ccreate-time>23:01 Zoreate-time> None The hour and minutes representing the time the file was created. N/A HH:MM (Military format with or without colon) Time 5 Yes ccreate-by> Sub-element of the file audit data element Each element must have a closing tag that is the same as the opening tag but with a forward slash. ccreate-by-S Each element must have a closing tag that is the same as the opening tag but with a forward slash. ccreate-by-S Sub-element of the file audit data element Each element must have a closing tag that is the same as the opening tag but with a forward slash. ccreate-by-S Sub-element of the file audit data element</file-audit-data>		Option	the value PAYMENT to repesent PRODUCTION files and TEST to represent TEST files whose data will NOT be stored in	N/A	PAYMENT,TEST	Character	20	Yes		
Sub-element of the submission element for file audit data ccreate-date> submission element Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: ccreate-date>01-23-2009 /create-date None The month, day, and year the XML file was N/A MM-DD-YYYY (Must be a valid date) Date 10 Yes ccreate-time> Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: ccreate-date> sub-element of the file audit data element Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: ccreate-time> Sub-element of the file audit data element The hour and minutes representing the time the file was created. N/A HH:MM (Military format with or with or minutes or more slash. Time 5 Yes Sub-element of the file audit data element Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: Create-time> Sub-element of the file audit data element The hour and minutes representing the time the file was created. N/A HH:MM (Military format with or with or minutes or more slash. Example with data: Create-by> Sub-element of the file audit data element <td></td> <td>Version</td> <td>The version of the file layout</td> <td>N/A</td> <td>2.0</td> <td>Character</td> <td>20</td> <td>Yes</td>		Version	The version of the file layout	N/A	2.0	Character	20	Yes		
create-time> created. (Must be a valid date) Image: Created date date date date date date date	<create-date> Sub-element of the file</create-date>	Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data:								
Sub-element of the file audit data element Example with data: Audit data element The hour and minutes representing the time the file was created. None The hour and minutes representing the time the file was created. Ves Without colon) Image: state element of the file audit data element Each element must have a closing tag that is the same as the opening tag but with a forward slash. Sub-element of the file audit data element Example with data: Create-by>RegistryA Create-by>		None		N/A		Date	10	Yes		
create-by> Sub-element of the file audit data element Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: create-by>RegistryA	<create-time> Sub-element of the file audit data element</create-time>	Example with data:								
Sub-element of the file audit data element Example with data: <create-by>Registry</create-by> A 		None		N/A		Time	5	Yes		
None The entity who created the file. N/A Character 50 Yes	<create-by> Sub-element of the file audit data element</create-by>	Example with	Example with data:							
		None	The entity who created the file.	N/A		Character	50	Yes		

XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required
<version> Sub-element of the file audit data element</version>	Each element m Example with d <version>1.0<td></td><td>opening tag but with a forwa</td><td>ard slash.</td><td></td><td>•</td><td></td></version>		opening tag but with a forwa	ard slash.		•	
	None	The version of the file being submitted.	N/A		Character	20	Yes
<file-number> Sub-element of the file audit data element</file-number>	Each element m Example with d <file-number>1</file-number>		e opening tag but with a forwa	ard slash.		<u> </u>	
	None	The number of the file.	N/A		Number	5	Yes
<number-of-files> Sub-element of the file audit data element</number-of-files>	Example with d <number-of-file< td=""><td>s>1</td><td></td><td>aro siasn.</td><td></td><td></td><td></td></number-of-file<>	s>1		aro siasn.			
	None	Total number of files.	N/A		Number	5	Yes
	Closing tag for file audit data	Note: This tag and the entire <file-audit-dat< td=""><td>a> section are required in the</td><td>e XML document.</td><td></td><td></td><td></td></file-audit-dat<>	a> section are required in the	e XML document.			
<registry> Sub-element of the submission element</registry>	Opening tag for file registry data	Note: This tag is required in the XML docu	ment, however, it contains n	o data.			
<registry-name> Sub-element of the registry element</registry-name>	Example with d	ust have a closing tag that is the same as the ata: >Model Registry	opening tag but with a forwa	ard slash.			
	None	The registry name.	Registry Name	Registry Name	Character	100	Yes
<registry-id> Sub-element of the registry element</registry-id>	Example with d	ust have a closing tag that is the same as the ata: 5789123 	e opening tag but with a forwa	ard slash.			

XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required
	None	Used to identify the registry. Use Registry's Corporate TIN number.	Registry ID		Character	9	Yes
<submission-method> Sub-element of the file registry element</submission-method>	Example with o	ust have a closing tag that is the same as the open data: nethod>A	ng tag but with a forwar	d slash.			
	None	Submission Method: (A-F) A = 12 months, 80%, 3 or more measures B = 6 months, 80%, 3 or more measures C = 12 months, 30 consecutive, measure group E = 12 months, 80%, measure group F = 6 months, 80%, measure group Note: Limit one xml file to a single submission method	Submission Method	A,B,C,E,F (12 month reporting period = January 1, 2009 through December 31, 2009; 6 month reporting period = July 1, 2009 through December 31, 2009)	Character	1	Yes
	Closing tag for registry	Note: This tag is required in the XML document, h	nowever, it contains no c	data.			
<measure-group> Sub-element of the submission element</measure-group>	Opening tag for Example with o <measure-grou< td=""><td></td><td>roups in a single XML fi</td><td>le. This element repeats if there are mu</td><td>ltiple measur</td><td>e groups.</td><td></td></measure-grou<>		roups in a single XML fi	le. This element repeats if there are mu	ltiple measur	e groups.	
	ID	ID of the measure group. A = Diabetes Mellitis C = CKD D = Preventive Care E = Perioperative Care F = Rheumatoid Arthritis G = Back Pain H = CABG X = Not Applicable Note: If the submission-method is 'A' or 'B', then the 'ID' attribute of measure-group should be 'X'	N/A	A,C,D,E,F,G,H,X	Character	1	Yes

XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required		
<provider> Sub-element of the measure-group element</provider>	Opening tag for provider	Note: This tag is required in the XML document,	however, it contains no	data. This element repeats if there are	multiple provi	ders			
<npi>Sub-element of the provider element</npi>	Each element m Example with d <npi>12578946</npi>		ing tag but with a forwar	d slash.					
	None	National Provider Identifier as assigned by CMS.	National Provider Identifier (NPI)	10 digit NPI Number	Character	10	Yes		
<tin> Sub-element of the provider element</tin>	Each element m Example with d <tin>125789465</tin>		ing tag but with a forwar	d slash.					
	None	The tax identification number for specific NPI.	Tax Identification Number (TIN)	TIN Number	Character	9	Yes		
<waiver-signed> Sub-element of the provider element</waiver-signed>	Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: Y								
	None	Participation waiver signed? A participation waiver indicates the eligible professional has given the registry permission to submit data on their behalf.	Waiver Signed	Ү,у	Character	1	Yes		
<encounter-from-date> Sub-element of the provider element</encounter-from-date>	Example with d	ust have a closing tag that is the same as the open	ing tag but with a forwar	d slash.					
	None	The month, day, and year of the first service date of the submission period ("From" date).	N/A	MM-DD-YYYY (Must be a valid date)	Date	10	Yes		
<encounter-to-date> Sub-element of the provider element</encounter-to-date>	Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: <encounter-to-date>12-31-2009</encounter-to-date>								
	None	The month, day, and year of the last service date of the submission period ("To" date).	N/A	MM-DD-YYYY (Must be a valid date)	Date	10	Yes		
	1	1	1	1			1		

XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required		
<measure-group-stat> Sub-element of the provider data element</measure-group-stat>	Opening tag for measure group stat	Note: If the measure-group 'ID' is 'X', do not	nclude the <measure-g< td=""><td>jroup-stat> segment.</td><td>·</td><td></td><td></td></measure-g<>	jroup-stat> segment.	·				
<ffs-patient-count> Sub-element of the measure group stat</ffs-patient-count>	Example with o	unust have a closing tag that is the same as the oper data: unt>2	ing tag but with a forwar	d slash.					
element	None	Total number of Medicare Part B FFS patients seen for the PQRI measure group.	Patient count for the PQRI Measure Group		Number	10	Conditional; only required if measure- group 'ID' value is not 'X'		
<pre><group-reporting-rate- numerator> Sub-element of the measure group stat element</group-reporting-rate- </pre>	Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: <group-reporting-rate-numerator>20</group-reporting-rate-numerator>								
	None	Number of instances of reporting for all applicable measures within the measure group, for each eligible instance (reporting rate numerator).	Number Instances of Quality Service Performed per Eligible Instance	Refer to PQRI Measure Group Specifications	Number	10	Conditional; only required if measure- group 'ID' value is not 'X'		
<pre><group-eligible- instances> Sub-element of the measure group stat</group-eligible- </pre>	Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: <group-eligible-instances>30</group-eligible-instances>								
element	None	Number of eligible instances (reporting denominator) for the PQRI measure group.	Eligible instances for the PQRI Measure Group	Refer to PQRI Measure Group Specifications	Number	10	Conditional; only required if measure- group 'ID' value is not 'X'		
<pre><group-reporting-rate> Sub-element of the measure group stat element</group-reporting-rate></pre>	Example with o	hust have a closing tag that is the same as the oper data: ng-rate>100.00	l ing tag but with a forwar	 d slash.		<u> </u>			

XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required
	None	Percentage of reporting (Reporting Rate Numerator/Reporting Denominator) .	Reporting Rate	0.00-100.00	Number	6	Conditional; only required if measure- group 'ID' value is not 'X'
	Closing tag for measure group stat	Note: This tag is required in the XML docun	nent when the opening n	neasure group stat tag is created	d.		
<pqri-measure> Sub-element of the provider data element</pqri-measure>	Opening tag for PQRI measure	Note: This tag is required in the XML documer	nt, however, it contains no	data. This element repeats if there	e are multiple mea	asures	
<pqri-measure- number> Sub-element of the PQRI-measure element</pqri-measure- 	Note: Only app Example with c	I hust have a closing tag that is the same as the op proved measures for the Registry will be acce lata: -number>119	ening tag but with a forwar pted	rd slash.			
	None	The PQRI measure number.	PQRI Measure Number	Refer to PQRI Measure Specifications	Number	3	Yes
<eligible-instances> Sub-element of the PQRI-measure element</eligible-instances>	Example with c	nust have a closing tag that is the same as the op lata: nces>100	ening tag but with a forwar	rd slash.			
	None	Number of eligible instances (reporting denominator) for the PQRI measure.	Eligible instances for the PQRI Measure	Refer to PQRI Measure Specifications	Number	10	Yes
<meets-performance- instances> Sub-element of the PQRI-measure element</meets-performance- 	Example with c	ust have a closing tag that is the same as the op lata: nance-instances>70 <td></td> <td>rd slash.</td> <td></td> <td><u> </u></td> <td></td>		rd slash.		<u> </u>	

XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required			
	None	Number of instances of quality service performed (performance numerator).	Number Instances of Quality Service Performed	Refer to PQRI Measure Specifications	Number	10	Yes			
performance- exclusion-instances> Sub-element of the PQRI-measure element	Example with o	ust have a closing tag that is the same as the open lata: exclusion-instances>20 <td></td> <td>d slash.</td> <td></td> <td></td> <td></td>		d slash.						
	None	Number of performance exclusions for the PQRI Measure	Performance Exclusions	Refer to PQRI Measure Specifications	Number	10	Yes			
performance-not-met- nstances> Sub-element of the PQRI-measure element	Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: <performance-not-met-instances>10</performance-not-met-instances>									
	None	Number of instances which do not meet the performance criteria, even though reporting occurred.	Performance Not Met Instances	Refer to PQRI Measure Specifications	Number	10	Yes			
reporting-rate> Sub-element of the PQRI-measure element	Each element must have a closing tag that is the same as the opening tag but with a forward slash. Example with data: <reporting-rate>100.00</reporting-rate>									
	None	Percentage of reporting (Performance Numerator + Performance Exclusions + Performance Not Met/Reporting Denominator).	Reporting Rate	0.00-100.00	Number	6	Yes			
performance-rate> Sub-element of the PQRI-measure element	Example with o	ust have a closing tag that is the same as the open lata: rate>88.00	ing tag but with a forwar	d slash.						
	Note: When the performance-rate value is null use <performance-rate xsi:nil="true"></performance-rate> for this tag.									

XML Element	Attributes	Description	Data Element	Valid Values	Data Type	Field Size	Data Required
	None	Percentage of performance (Performance Numerator/Reporting Numerator- Performance Exclusions).	Performance Rate	0.00-100.00	Number	6	Conditional; only required if performance-rate is not a null value
	Closing tag for pqri-measure	Note: This tag is required in the XML documen	t, however, it contains no	data.	I	1	I
	Closing tag for provider	Note: This tag is required in the XML documen	t, however, it contains no	data.			
	Closing tag for measure- group	Note: This tag is required in the XML document, however, it contains no data.					
	Closing tag for submission	Note: This tag is required in the XML documen	t, however, it contains no	data.			