

### **QCM QCDR - 2019**

SQL Data Dictionary

Prepared by QCMetrix – 08/07/2019

#### **QCM QCDR - 2019**

#### **Anastomotic Leak Intervention**

Quality ID: 354 High Priority Measure: Yes

Column Name	Туре	Description
Case_Identifier	nvarchar(50)	The case identifier.
Patient_Identifier	nvarchar(50)	The patient identifier.
Surgeon_Identifier	nvarchar(10)	The surgeon identifier
Operation_Date	date	The date that the principal operative procedure was performed.  Format: MM/DD/YYYY
		Allowed: (1/1 through 11/30)
CPT_Code	nvarchar(10)	One of the following procedure codes: 43644, 43645, 43775, 43845, 43846, 43847, 43848, 43850, 43855, 43860, 43865, 44140, 44141, 44143, 44144, 44145, 44146, 44147, 44150, 44151, 44155, 44156, 44157, 44158, 44160, 44204, 44205, 44206, 44207, 44208, 44210, 44211, 44212, 44626
DOB	date	Date of birth, 18 years or older. Format: MM/DD/YYYY
Anastomotic_Leak_Intervention	bit	ID Description  0 No 1 Yes
Gender	int	Patient's gender.  ID Description
		1 Male 2 Female

#### **Unplanned Hospital Readmission within 30 Days of Principal Procedure**

Quality ID: 356 High Priority Measure: Yes

NQS Domain: Effective Clinical Care

Measure Type: Outcome

Column Name	Туре	Description
Case_Identifier	nvarchar(50)	The case identifier.
Patient_Identifier	nvarchar(50)	The patient identifier.
Surgeon_Identifier	nvarchar(10)	The surgeon identifier
Operation_Date	date	The date that the principal operative procedure was performed.
		Format: MM/DD/YYYY
		Allowed: (1/1 through 11/30)
CPT_Code	nvarchar(10)	One of the following procedure codes:  11004, 11005, 11006, 15734, 15920, 15931, 15933, 15940, 15950, 19306, 20100, 20101, 20102, 21811, 21812, 21813, 22904, 22905, 27080, 35221, 35251, 35281, 35840, 36565, 36566, 37617, 38100, 38115, 38120, 38530, 38531, 38564, 38765, 39501, 39540, 39541, 39560, 43122, 43279, 43281, 43282, 43286, 43287, 43288, 43325, 43327, 43330, 43332, 43336, 43337, 43340, 43500, 43501, 43502, 43510, 43520, 43605, 43610, 43611, 43620, 43621, 43622, 43631, 43632, 43633, 43634, 43640, 43641, 43644, 43645, 43651, 43652, 43653, 43772, 43773, 43774, 43775, 43800, 43810, 43820, 43825, 43830, 43831, 43832, 43840, 43843, 43845, 43846, 43847, 43848, 43850, 43860, 43865, 43870, 43880, 44005, 44010, 44020, 44021, 44025, 44050, 44055, 44110, 44111, 44120, 44125, 44126, 44127, 44130, 44140, 44141, 44143, 44144, 44145, 44146, 44147, 44150, 44151, 44155, 44156, 44157, 44158, 44160, 44180, 44186, 44187, 44188, 44202, 44204, 44205, 44206, 44207, 44208, 44210, 44211, 44212, 44227, 44300, 44310, 44312, 44314, 44316, 44320, 44322, 44340, 44345, 44346, 44602, 44603, 44604, 44605, 44615, 44620, 44625, 44626, 44640, 44650, 44660, 44661, 44680, 44700, 44800, 44820, 44850, 44900, 44950, 44960, 44970, 45000, 45020, 45110, 45111, 45112, 45113, 45114, 45116, 45119, 45120, 45121, 45123, 45126, 45130, 45135, 45136, 45395, 45397, 45400, 45402, 45540, 45550, 45562,
		45563, 45800, 45805, 47010, 47015, 47100, 47120, 47122, 47125, 47130, 47300, 47350, 47360, 47361, 47362, 47370, 47380, 47400, 47420, 47425, 47460, 47480, 47564, 47570, 47600, 47605, 47610, 47612, 47620, 47711, 47712, 47715, 47720, 47721, 47740, 47741, 47760, 47765, 47780, 47785, 47800, 47801, 47900, 48000, 48001, 48020, 48100, 48105, 48120, 48140, 48145, 48146, 48148, 48150, 48152, 48153, 48154, 48155, 48500, 48510, 48540, 48545, 48547,

Column Name	Туре	Description
		48548, 49000, 49002, 49010, 49020, 49040, 49060, 49062, 49084, 49203, 49204, 49205, 49215, 49255, 49320, 49322, 49323, 49402, 49425, 49429, 49553, 49557, 49561, 49565, 49566, 49900, 50205, 50500, 50740, 57305, 57307, 60200, 60254, 60270, 60540, 60545, 60650
DOB	date	Date of birth, 18 years or older. Format: MM/DD/YYYY
Unplanned_Readmission	bit	ID Description 0 No 1 Yes
Unplanned_Readmission_Date	date	Date of unplanned readmission Format: MM/DD/YYYY
Gender	int	Patient's gender.  ID Description  1 Male 2 Female

#### **Unplanned Reoperation within the 30 Day Postoperative Period**

Quality ID: 355 High Priority Measure: Yes

Column Name	Туре	Description
Case_Identifier	nvarchar(50)	The case identifier.
Patient_Identifier	nvarchar(50)	The patient identifier.
Surgeon_Identifier	nvarchar(10)	The surgeon identifier
Operation_Date	date	The date that the principal operative procedure was performed.
		Format: MM/DD/YYYY
		Allowed: (1/1 through 11/30)
CPT_Code	nvarchar(10)	One of the following procedure codes:
		11004, 11005, 11006, 11450, 11451, 11462, 11463, 11470, 11471, 11770, 11771, 11772, 15734, 15920, 15931, 15933, 15940, 15950, 19020, 19101, 19110, 19112, 19120, 19125, 19300, 19301, 19302, 19303, 19304, 19305, 19306, 19307, 20100, 20101, 20102, 20200, 20205, 21552, 21554, 21555, 21556, 21557, 21558, 21811, 21812, 21813, 21931, 21932, 21933, 21935, 21936, 22900, 22901, 22902, 22903, 22904, 22905, 23071, 23073, 23075, 23076, 23077, 23078, 24071, 24073, 24075, 24076, 24077, 24079, 25071, 25075, 25077, 25078, 27043, 27045, 27047, 27048, 27049, 27080, 27327, 27328, 27329, 27337, 27339, 27616, 27632, 27634, 35221, 35251, 35281, 35840, 36561, 36563, 36565, 36566, 36571, 36576, 36590, 36818, 36819, 36820, 36821, 36825, 36830, 37617, 38100, 38115, 38120, 38308, 38500, 38520, 38525, 38530, 38531, 38550, 38555, 38564, 38740, 38745, 38760, 38765, 39501, 39540, 39541, 39560, 43122, 43279, 43280, 43281, 43282, 43286, 43287, 43288, 43325, 43327, 43330, 43332, 43333, 43336, 43337, 43340, 43500, 43501, 43502, 43510, 43520, 43605, 43610, 43611, 43620, 43621, 43622, 43631, 43632, 43633, 43634, 43640, 43641, 43644, 43645, 43651, 43652, 43653, 43770, 43771, 43772, 43773, 43774, 43775, 43800, 43810, 43820, 43825, 43880, 43881, 43882, 43886, 43887, 43888, 44005, 44010, 44020, 44021, 44025, 44050, 44055, 44110, 44111, 44120, 44125, 44126, 44127, 44130, 44140, 44141, 44143, 44144, 44145, 44146, 44147, 44150, 44151, 44155, 44156, 44207, 44208, 44201, 44211, 44212, 44227, 44300, 44310, 44310, 44314, 44316, 44300, 44322, 44340, 44345, 44360, 44310, 44312, 44314, 44316, 44320, 44322, 44340, 44345, 44360, 44360, 44603, 44604, 44605, 44615,

Column Name	Туре	Description
		44620, 44625, 44626, 44640, 44650, 44660, 44661, 44680, 44700, 44800, 44820, 44850, 44900, 44950, 44960, 44970, 45000, 45005, 45020, 45100, 45108, 45110, 45111, 45112, 45113, 45114, 45116, 45150, 45160, 45171, 45172, 45395, 45397, 45400, 45805, 45900, 45905, 46040, 46045, 46060, 46080, 46500, 46250, 46255, 46257, 46258, 46260, 46261, 47010, 47015, 47100, 47120, 47122, 47125, 47130, 47300, 47420, 47425, 47460, 47480, 47562, 47563, 47800, 47605, 47610, 47612, 47620, 47711, 47712, 47715, 47720, 47721, 47740, 47741, 47760, 47765, 47780, 47785, 47800, 47801, 47900, 48000, 48014, 48145, 48146, 48148, 48150, 48152, 48153, 48154, 48155, 48500, 49010, 49020, 49040, 49060, 49062, 49084, 49203, 49204, 49205, 49215, 49255, 49320, 49321, 49322, 49323, 49324, 49325, 49402, 49421, 49422, 49425, 49566, 49570, 49572, 49585, 49587, 49590, 49561, 49565, 49560, 49570, 50500, 50740, 55520, 55540, 57305, 57307, 60200, 60210, 60212, 60220, 60225, 60240, 60252, 60254, 60260, 60270, 60271, 60500, 60502, 60520, 60540, 60545, 60650
DOB	date	Date of birth, 18 years or older. Format: MM/DD/YYYY
Unplanned_Reoperation	bit	ID Description  0 No 1 Yes
Unplanned_Reoperation_Date	date	Date of unplanned readmission Format: MM/DD/YYYY
Gender	int	Patient's gender.  ID Description  1 Male 2 Female

## Rate of Carotid Artery Stenting (CAS) for Asymptomatic Patients, Without Major Complications (Discharged to Home by Post-Operative Day #2)

**Quality ID:** 344 **High Priority Measure:** Yes

NQS Domain: Effective Clinical Care

Measure Type: Outcome

Column Name	Туре	Description		
Case_Identifier	nvarchar(50)	The case identifier.		
Patient_Identifier	nvarchar(50)	The patient identifier.		
Surgeon_Identifier	nvarchar(10)	The surgeon identifier		
Operation_Date	date	The date that the principal operative procedure was performed.  Format: MM/DD/YYYY		
Discharge_Date	date	Hospital Discharge Date Format: MM/DD/YYYY		
CPT_Code	nvarchar(10)	<b>CPT</b> : 37215, 37216		
Admission_Source	int	Source of Admission.		
	ID Description			
		0 Not Selected		
		1 Admission from home/facility which was home		
		2 Admission from skilled care facility		
		3 Admission from YOUR hospital's Emergency Department (ED)		
		4 Transfer from an outside Emergency Department (ED)		
		5 Transfer from another acute care hospital (inpatient)		
		6 Transfer from another type of healthcare facility not already listed		

Discharge_Destination	int	Indica	ite whether the patient was discharged to home
		or to	another type of facility.
		ID	Description
		0	Not Selected
		1	Discharged to home care/self-care (CMS #01)
		2	Disch/transf to short term hospital for
			inpatient care (CMS #02)
		3	Disch/transf to skilled nursing facility (SNF) (CMS #03)
		4	Disch/transf to long term care hospital (CMS #63)
		5	Hospice - home (CMS #50)
		6	Hospice - medical facility (certified) providing hospice care (CMS #51)
		7	Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #06)
		8	Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)
		9	Left against medical advice (AMA) or discontinued care (CMS #07)
		10	Expired (CMS # 20)
		11	N/A - Pt still in hospital >30 days
		12	Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)
		13	Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS # 70)
Symptomatic_Or_Other_Carotid_Stenosis	bit	ID	Description
		0	No
		1	Yes
		territo	: tomatic carotid stenosis: Ipsilateral carotid ory TIA or stroke less than 120 days prior to dure: <u>9006F</u>
		or gre	carotid stenosis: Ipsilateral TIA or stroke 120 days eater prior to procedure or any prior contralateral d territory or vertebrobasilar TIA or stroke: 9007F
DOB	date	Date	of birth, 18 years or older.
		Forma	at: MM/DD/YYYY

Column Name	Туре	Desc	cription
Gender	int	Patie	nt's gender.
		ID	Description
		1	Male
		2	Female

## Rate of Carotid Endarterectomy (CEA) for Asymptomatic Patients, without Major Complications (Discharged to Home by Post-Operative Day #2)

Quality ID: 260 High Priority Measure: Yes

Column Name	Туре	Description
Case_Identifier	nvarchar(50)	The case identifier.
Patient_Identifier	nvarchar(50)	The patient identifier.
Surgeon_Identifier	nvarchar(10)	The surgeon identifier
Operation_Date	date	The date that the principal operative procedure was performed.  Format: MM/DD/YYYY
Discharge_Date	date	Hospital Discharge Date Format: MM/DD/YYYY
CPT_Code	nvarchar(10)	<b>CPT</b> : 35301
Admission_Source	int	Source of Admission.
		ID Description
		0 Not Selected
		1 Admission from home/facility which
		was home  2 Admission from skilled care facility
		3 Admission from YOUR hospital's Emergency Department (ED)
		4 Transfer from an outside Emergency Department (ED)
		5 Transfer from another acute care hospital (inpatient)
		6 Transfer from another type of healthcare facility not already listed

Indicate whether the patient was discharged to home or to another type of facility.   ID   Description   O   Not Selected   1   Discharged to home care/self-care (CMS #01)   2   Disch/transf to short term hospital for inpatient care (CMS #02)   3   Disch/transf to short term hospital for inpatient care (CMS #03)   4   Disch/transf to skilled nursing facility (SNF) (CMS #03)   4   Disch/transf to long term care hospital (CMS #63)   5   Hospice - home (CMS #50)   6   Hospice - home (CMS #50)   6   Hospice are (CMS #50)   7   Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #05)   8   Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)   9   Left against medical advice (AMA) or discontinued care (CMS #07)   10   Expired (CMS #07)   10   Expired (CMS #07)   11   N/A - Pt still in hospital 30 days   12   Discharged/transferred to a psychiatric hospital (CMS #65)   13   Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS #07)   10   No   1   Yes   YES IF   Symptomatic carotid stenosis: Ipsilateral carotid territory or vertebrobasilar TIA or stroke 120 dops or greater prior to procedure or any prior controlateral carotid territory or vertebrobasilar TIA or stroke: 9007F   Dots   Date of birth, 18 years or older.   Format: MM//DD/YYYY	Column Name	Туре	Descr	iption
O Not Selected   1 Discharged to home care/self-care (CMS #01)   2 Disch/transf to short term hospital for inpatient care (CMS #02)   3 Disch/transf to skilled nursing facility (SNF) (CMS #03)   4 Disch/transf to long term care hospital (CMS #63)   5 Hospice - home (CMS #50)   6 Hospice - medical facility (certified) providing hospice care (CMS #51)   7 Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #51)   8 Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)   9 Left against medical advice (AMA) or discontinued care (CMS #07)   10 Expired (CMS #07)   11 N/A - Pt still in hospital >30 days   12 Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)   13 Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS #70)   1 Yes	Discharge_Destination	int		· · · · · · · · · · · · · · · · · · ·
O Not Selected   1 Discharged to home care/self-care (CMS #01)   2 Disch/transf to short term hospital for inpatient care (CMS #02)   3 Disch/transf to skilled nursing facility (SNF) (CMS #03)   4 Disch/transf to long term care hospital (CMS #63)   5 Hospice - home (CMS #50)   6 Hospice - medical facility (certified) providing hospice care (CMS #51)   7 Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #51)   8 Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)   9 Left against medical advice (AMA) or discontinued care (CMS #07)   10 Expired (CMS #07)   11 N/A - Pt still in hospital >30 days   12 Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)   13 Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS #70)   1 Yes			ID	Description
Discharged to home care/self-care (CMS #01)				
2   Disch/transf to short term hospital for inpatient care (CMS #02)     3   Disch/transf to skilled nursing facility (SNF) (CMS #03)     4   Disch/transf to long term care hospital (CMS #63)     5   Hospice - home (CMS #50)     6   Hospice - home (CMS #50)     6   Hospice - medical facility (certified) providing hospice care (CMS #51)     7   Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #06)     8   Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)     9   Left against medical advice (AMA) or discontinued care (CMS #07)     10   Expired (CMS #20)     11   N/A - Pt still in hospital >30 days     12   Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)     13   Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS # 70)     10   Description     10   No				
CCMS #03    4   Disch/transf to long term care hospital (CMS #63)   5   Hospice - home (CMS #50)   6   Hospice - medical facility (certified) providing hospice care (CMS #50)   7   Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #06)   8   Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)   9   Left against medical advice (AMA) or discontinued care (CMS #07)   10   Expired (CMS #20)   11   N/A - Pt still in hospital >30 days   12   Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)   13   Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS # 70)			2	Disch/transf to short term hospital for
#63    5   Hospice - home (CMS #50)     6   Hospice - medical facility (certified) providing hospice care (CMS #51)     7   Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #66)     8   Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)     9   Left against medical advice (AMA) or discontinued care (CMS #07)     10   Expired (CMS #02)     11   N/A - Pt still in hospital >30 days     12   Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)     13   Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS # 70)     8   Symptomatic_Or_Other_Carotid_Stenosis     10   Description     0   No     1   Yes     2   YES     3   Other carotid stenosis: Ipsilateral carotid territory TIA or stroke less than 120 days prior to procedure: 9006F OR     3   Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F			3	(CMS #03)
B			4	#63)
hospice care (CMS #51)     7			5	
health service in anticipation of covered skilled care (CMS #06)			6	hospice care (CMS #51)
distinct part unit of a hospital (CMS #62)   9			7	health service in anticipation of covered skilled
9   Left against medical advice (AMA) or discontinued care (CMS #07)     10   Expired (CMS # 20)     11   N/A - Pt still in hospital >30 days     12   Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)     13   Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS # 70)			8	
discontinued care (CMS #07)   10			_	
11 N/A - Pt still in hospital >30 days			9	
12   Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital (CMS #65)     13   Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS #70)			10	Expired (CMS # 20)
or psychiatric distinct part unit of a hospital (CMS #65)  13 Discharged/transferred to another type of health care institution not defined elsewhere in this code list (CMS # 70)  Symptomatic_Or_Other_Carotid_Stenosis  bit    ID   Description				
health care institution not defined elsewhere in this code list (CMS # 70)    Symptomatic_Or_Other_Carotid_Stenosis			12	or psychiatric distinct part unit of a hospital
YES IF Symptomatic carotid stenosis: Ipsilateral carotid territory TIA or stroke less than 120 days prior to procedure: 9006F OR Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  DOB  Date of birth, 18 years or older.			13	health care institution not defined elsewhere in
YES IF Symptomatic carotid stenosis: Ipsilateral carotid territory TIA or stroke less than 120 days prior to procedure: 9006F OR Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  DOB  Date of birth, 18 years or older.				
YES IF Symptomatic carotid stenosis: Ipsilateral carotid territory TIA or stroke less than 120 days prior to procedure: 9006F OR Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  DOB  Date of birth, 18 years or older.	Symptomatic_Or_Other_Carotid_Stenosis	bit	ID	Description
YES IF  Symptomatic carotid stenosis: Ipsilateral carotid territory TIA or stroke less than 120 days prior to procedure: 9006F  OR  Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  DOB  date  Date of birth, 18 years or older.				
YES IF  Symptomatic carotid stenosis: Ipsilateral carotid territory TIA or stroke less than 120 days prior to procedure: 9006F  OR  Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  DOB  Date of birth, 18 years or older.				
OR Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  DOB  Date of birth, 18 years or older.				
Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  Dob date Date of birth, 18 years or older.				stroke less than 120 days prior to procedure: 9006F
or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F  Dob date Date of birth, 18 years or older.				constitutes asia, Insilatoral TIA an atracha 420 I
DOB carotid territory or vertebrobasilar TIA or stroke: 9007F  Date of birth, 18 years or older.				
			_	
	DOB	date	Date o	of birth, 18 years or older.
. The state of the				·

Column Name	Туре	Desc	ription	
Gender	int	Patient's gender.		
		ID	Description	
		1	Male	
		2	Female	

### Rate of Endovascular Aneurysm Repair (EVAR) of Small or Moderate Non-Ruptured Infrarenal Abdominal Aortic Aneurysms (AAA) Who Die While in Hospital

**Quality ID:** 347 **High Priority Measure:** Yes

Column Name	Туре	Description
Case_Identifier	nvarchar(50)	The case identifier.
Patient_Identifier	nvarchar(50)	The patient identifier.
Surgeon_Identifier	nvarchar(10)	The surgeon identifier
Operation_Date	date	The date that the principal operative procedure was performed. Format: MM/DD/YYYY
CPT_Code	nvarchar(10)	One of the following: 34701, 34703, 34705
Aortic_Aneurysm_Formatted	bit	ID Description  O No  1 Yes  YES IF  For women:  Aortic aneurysm 5.5 - 5.9 cm maximum diameter on centerline formatted CT or minor diameter on axial formatted CT: 9003F  OR  Aortic aneurysm 6.0 cm or greater maximum diameter on centerline formatted CT or minor diameter on axial formatted CT or minor diameter on axial formatted CT:9004F  For men:  Aortic aneurysm 6.0 cm or greater maximum diameter on centerline formatted CT or minor diameter on axial formatted CT or minor diameter on axial formatted CT: 9004F
DOB	date	Date of birth, 18 years or older. Format: MM/DD/YYYY

Column Name	Туре	Description	
Gender	int	Patient's gender.	
		ID Description	
		1 Male	
		2 Female	
Death_In_Hospital	int Death in hospital following endovascular AAA re		
		ID Description	
		0 No	
		1 Yes	

# Rate of Endovascular Aneurysm Repair (EVAR) of Small or Moderate Non Ruptured Infrarenal Abdominal Aortic Aneurysms (AAA) without Major Complications (Discharged to Home by Post-Operative Day #2)

**Quality ID:** 259 **High Priority Measure:** Yes

Column Name	Туре	Description
Case_Identifier	nvarchar(50)	The case identifier.
Patient_Identifier	nvarchar(50)	The patient identifier.
Surgeon_Identifier	nvarchar(10)	The surgeon identifier
Operation_Date	date	The date that the principal operative procedure was performed.  Format: MM/DD/YYYY
		Format. WIM/DD/TTTT
Discharge_Date	date	Hospital Discharge Date
		Format: MM/DD/YYYY
ICD_10_CM	nvarchar(10)	171.4
CPT_Code	nvarchar(10)	One of the following:
		34701, 34703, 34705
Admission_Source	int	Source of Admission.
		ID Description
		0 Not Selected
		1 Admission from home/facility which was home
		2 Admission from skilled care facility
		3 Admission from YOUR hospital's Emergency Department (ED)
		4 Transfer from an outside Emergency Department (ED)
		5 Transfer from another acute care hospital (inpatient)
		6 Transfer from another type of healthcare facility not already listed

Column Name	Туре	Description				
Discharge_Destination	int		te whether the patient was discharged to home or to er type of facility.			
		ID	Description			
		0	Not Selected			
		1	Discharged to home care/self-care (CMS #01)			
		2	Disch/transf to short term hospital for inpatient			
			care (CMS #02)			
		3	Disch/transf to skilled nursing facility (SNF) (CMS #03)			
		4	Disch/transf to long term care hospital (CMS #63)			
		5	Hospice - home (CMS #50)			
		6	Hospice - medical facility (certified) providing hospice care (CMS #51)			
		7	Disch/transf to home care of organized home			
		,	health service in anticipation of covered skilled care (CMS #06)			
		8	Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)			
		9	Left against medical advice (AMA) or discontinued care (CMS #07)			
		10	Expired (CMS # 20)			
		11	N/A - Pt still in hospital >30 days			
		12	Discharged/transferred to a psychiatric hospital or			
		12	psychiatric distinct part unit of a hospital (CMS #65)			
		13	Discharged/transferred to another type of health care institution not defined elsewhere in this code			
			list (CMS # 70)			
Aortic_Aneurysm_Formatted	bit	ID	Description			
		0	No			
		1	Yes			
		YES IF				
		For women:				
			Aortic aneurysm 5.5 - 5.9 cm maximum diameter on centerline formatted CT or minor diameter on axial formatted CT: 9003F			
		OR				
			Aortic aneurysm 6.0 cm or greater maximum diameter on centerline formatted CT or minor diameter on axial formatted CT:9004F			
		For men:				
		Aortic aneurysm 6.0 cm or greater maximum diameter on centerline formatted CT or minor diameter on axial formatted CT: 9004F				

Column Name	Туре	Description	
DOB	date	Date of birth, 18 years or older.	
		Format: MM/DD/YYYY	
Gender	int	Patient's gender.	
			ID Description
			1 Male
		2 Female	

# Rate of Open Repair of Small or Moderate Non-Ruptured Infrarenal Abdominal Aortic Aneurysms (AAA) without Major Complications (Discharged to Home by Post-Operative Day #7)

**Quality ID:** 258 **High Priority Measure:** Yes

Column Name	Туре	Description		
Case_Identifier	nvarchar(50)	The case identifier.		
Patient_Identifier	nvarchar(50)	The pa	atient identifier.	
Surgeon_Identifier	nvarchar(10)	The surgeon identifier		
Operation_Date	date	The date that the principal operative procedure was performed.  Format: MM/DD/YYYY		
Discharge_Date	date	Hospital Discharge Date Format: MM/DD/YYYY		
CPT_Code	nvarchar(10)	One of the following: 35081, 35102		
Admission_Source	int	Source of Admission.		
		ID	Description	
		0	Not Selected	
		1	Admission from home/facility which was home	
		2	Admission from skilled care facility	
		3	Admission from YOUR hospital's Emergency Department (ED)	
	4	Transfer from an outside Emergency Department (ED)		
		5	Transfer from another acute care hospital (inpatient)	
		6	Transfer from another type of healthcare facility not already listed	

Column Name	Туре	Description		
Discharge_Destination int		Indicate whether the patient was discharged to home or to another type of facility.		
		ID Description		
		0 Not Selected		
		1 Discharged to home care/self-care (CMS #01)		
		2 Disch/transf to short term hospital for inpatient care (CMS #02)		
		3 Disch/transf to skilled nursing facility (SNF) (CMS #03)		
		4 Disch/transf to long term care hospital (CMS #63)		
		5 Hospice - home (CMS #50)		
		6 Hospice - medical facility (certified) providing hospice care (CMS #51)		
		7 Disch/transf to home care of organized home health service in anticipation of covered skilled care (CMS #06)		
		8 Disch/transf to inpatient rehab, incl. rehab distinct part unit of a hospital (CMS #62)		
		9 Left against medical advice (AMA) or discontinued care (CMS #07)		
		10 Expired (CMS # 20)		
		11 N/A - Pt still in hospital >30 days		
		12 Discharged/transferred to a psychiatric hospital or		
		psychiatric distinct part unit of a hospital (CMS #65)		
		13 Discharged/transferred to another type of health care institution not defined elsewhere in this code		
		list (CMS # 70)		
Aortic_Aneurysm_Formatted	bit			
Aortic_Aneurysin_rormatteu	Dit	ID Description		
		0 No		
		1 Yes		
		YES IF		
		For women:		
		Aortic aneurysm 5.5 - 5.9 cm maximum diameter on centerline formatted CT or minor diameter on axial formatted CT: 9003F		
	OR			
		Aortic aneurysm 6.0 cm or greater maximum diameter on centerline formatted CT or minor diameter on axial formatted CT:9004F		
		For men:		
		Aortic aneurysm 6.0 cm or greater maximum diameter on centerline formatted CT or minor diameter on axial formatted CT: 9004F		

Column Name	Туре	Description	
DOB	date	Date of birth, 18 years or older.	
		Format: MM/DD/YYYY	
Gender	int	Patient's gender.	
		ID	Description
		1	Male
			Female

## Rate of Asymptomatic Patients Undergoing Carotid Artery Stenting (CAS) Who Are Stroke Free or Discharged Alive

**Quality ID:** 345 **High Priority Measure:** Yes

NQS Domain: Effective Clinical Care

Measure Type: Outcome

Column Name	Туре	Description		
Case_Identifier	nvarchar(50)	The case identifier.		
Patient_Identifier	nvarchar(50)	The patient identifier.		
Surgeon_Identifier	nvarchar(10)	The surgeon identifier		
Operation_Date	date	The date that the principal operative procedure was performed. Format: MM/DD/YYYY		
CPT_Code	nvarchar(10)	<b>CPT</b> : 37215, 37216		
Symptomatic_Or_Other_Carotid_Stenosis	bit	ID Description  O No  1 Yes  YES IF  Symptomatic carotid stenosis: Ipsilateral carotid territory TIA or stroke less than 120 days prior to procedure: 9006F  OR  Other carotid stenosis: Ipsilateral TIA or stroke 120 days or greater prior to procedure or any prior contralateral carotid territory or vertebrobasilar TIA or stroke: 9007F		
DOB	date	Date of birth, 18 years or older. Format: MM/DD/YYYY		
Postop_Death_CAS	bit	Postop Death following undergoing Carotid Artery Stenting (CAS)  ID Description  O No  1 Yes		

Column Name	Туре	Description		
Postop_Stroke_CAS	bit	Postop Stroke following undergoing Carotid Artery Stenting (CAS)		
		ID	Description	
		0	No	
		1	Yes	
Gender	int	Patient's gender.		
		ID	Description	
		1	Male	
		2	Female	