

CRStar Field Index Numbers

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Soc Sec Nbr:	116	Email:	3144
MBI:	4138	Curr Add:	11
Id Nbr:	184	Curr Add 2:	2100
Name Prefix:	794	Curr City:	19
Last:	1	Curr St:	24
First:	20	Zip:	12
Middle:	365	Curr County:	393
Birth Surname:	4479	Curr Country:	771
Name Suffix:	795	Dob:	3727/3728/3729 or 7
Alias:	52	Birth Country:	6
Phone Nbr:	17	Birth State:	4014
Phone Nbr 2:	3143	Sex:	9

Patient	Contacts	*Remarks
Race1:	18	Fam Ca Hist: 798
Race2:	1823	Tobacco Hist: 797
Race3:	1824	Alcohol Hist: 799
Race4:	1825	Religion: 503
Race5:	1826	Pt Contact: 4548
Ethn:	8	
Usual Occ:		325
Usual Bus Ind:		326
Comments:		13

S/A	Flag	Site	Seq	Hsp	Class	Diagnosis Date	Acc Nbr	Med Rec Nbr
4020	200	117	118	54	147		132	56
						mm / yy		
						3730/3731/3732or 150		

New Primary

Date of Last Contact: 25

Patient Status: 27

Patient	Contacts
1 First Name:	453
Last Name:	452
Street:	454
City:	455
State:	456
Zip:	457
Country:	4002
Phone:	458
Relation:	459

- Color coding for CoC and NAACCR required fields
 - Always check individual state required fields
- REQUIRED- CANNOT BE LEFT BLANK**
- REQUIRED IF AVAILABLE**
- REQUIRED FOR CERTAIN CASES AND/OR CERTAIN STATES**

CRStar Field Index Numbers

Lookup	Patient	Diagnosis	Staging	Treatment	Case Admin	Clinical	Research	Retired
213547		KIDNEY			Seq: 02 Hosp: 01 Acc Nbr: 01202100778			
Topo Code: C539		Class: 14			Histology: Adenoid basal carcinoma (C53._); Basal carcinoma, adenoid (C53....)			

Note: Accession year defaults based on the Date of First Contact.

Dx Address Info: Address: 3 Address 2: 2101 City: 16 State: 21 Zip: 4 County: 481 Country: 809	First Contact Date: 3781/3782/3783 or 862 Admit Date: 3736/3737/3738 or 166 Discharge Date: 3739/3740/3741 or 167 Admit Class: 168 Age Dx: 14 Acc Year: 151 Dx Confirm: 154 Dx Marital Status: 22 Topo Code: 133 Lat Code: 152 Hist Code: 153 Diagnosis User Def: 3916 Diagnosis User 2: 3917	Tobacco 22+: 4521 Prim Payer Dx: 387 Casefinding Source: 509 Reporting Source: 783 Sat Code: 40 Path Nbr: 197 Grade Path: 3155 Grade Path Sys: 3156 Grade (pre 2018): 134	PHYSICIANS FIELD NUMBERS Prim Surg: 23 Mng Phys: 815 Fol Phys: 816 Rad Oncol: 817 Med Oncol: 818 QA Phys: 819 Ref Phys: 3918 Oth Phys 1: 3919 Oth Phys 2: 3920 Oth Phys 3: 3921 Oth Phys 4: 3922 Rad Onc Consult: 236 Med Onc Consult: 293
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Secondary Diagnosis / Comorbidity and Complications

☒ ICD10 ☐ ICD9			
1: 4003	4: 4006	7: 4009	10: 4012
2: 4004	5: 4007	8: 4010	
3: 4005	6: 4008	9: 4011	
Hosp Ref From: 148			
Hosp Ref To: 149			

ICD9 required for cases prior to 10/2015

☒ ICD10 ☐ ICD9			
1: 2102	4: 2105	7: 2203	10: 2206
2: 2103	5: 2106	8: 2204	
3: 2104	6: 2107	9: 2205	

Previous Next Exit

Non-Analytic Defaults Text

CRStar Field Index Numbers

Diagnosis Text		Treatment & Other Text	
Prim Site Text:	486	Surgery Text:	534
		Beam Rad Text:	535
		Oth Rad Text:	536
		Chemo Text:	537
Histology Text:	487	Horm Text:	812
Place Dx Text:	506	Immuno Text:	814
Exam Text:	515	Hema / Other / Palliative Text:	3970
Xray Text:	516	Staging Text:	824
Scope Text:	517	Follow Up Comments:	33
Labs Text:	855	Case Status Text:	3105
Operative Text:	514	User Defined Text:	3975
Path Text:	518	Imported Text:	4519
Dx Comments:	199	Current Length: 0 Max Length: 100 	
<i>Prim Site Text</i>			
Cancel Save & Exit			

All text entered in these fields will be copied throughout the abstract in their designated place and can be added to and/or edited.

CRStar Field Index Numbers

263635136

Topo Code: C509

Class

Staging Maintenance Screen for 2017 & Prior Cases

Case Number: 01200400697

Case Type (C50...) [BREAST ONLY]; Adenocarcinoma, duct, infiltratin...

SEER Sum Stage: 120

Ajcc Basis: 121

Tnm Ed Nbr: 786

pT: 122

pN: 123

pM: 158

p Ajcc Grp: 124

p Staged By: 327

p Stg Descriptor: 805

Size Path: 4071

User Defined Text: 3975

cT: 368

cN: 369

cM: 370

c Ajcc Grp: 371

c Staged By: 372

c Stg Descriptor: 806

Size Clin: 4070

Size Summ: 4072

Ped Stg System: 791

Ped Stg: 792

Ped Staged By: 790

Staging Text: 824

Size/Extension

Cs Tumor Size: 3000

Extn: 135

Eval: 3001

Lymph Nodes

Nodes: 136

Eval: 3002

Positive: 155

Examined: 156

Lymph Vascular: 3159

Mets

At Dx: 3003

Eval: 3004

Bone: 3161

Brain: 3162

Liver: 3163

Lung: 3164

Dist Ln: 4073

Other: 4074

☐ Enable All SSF

Site-Specific Factors

1: 3005	6: 3010	11: 3180	16: 3185	21: 3190
2: 3006	7: 3176	12: 3181	17: 3186	22: 3191
3: 3007	8: 3177	13: 3182	18: 3187	23: 3192
4: 3008	9: 3178	14: 3183	19: 3188	24: 3193
5: 3009	10: 3179	15: 3184	20: 3189	25: 3194

Derived Collaborative Stage

AJCC - 6th Edition

p: 3013

p: 3016

c: 3019

Grp: 3021

AJCC - 7th Edition

3167

3170

3173

Grp: 3175

Seer Summary 1977

Summary Stage: 3027

T: 3023

N: 3024

M: 3025

Grp: 3026

Seer Summary 2000

Summary Stage: 3033

T: 3029

N: 3030

M: 3031

Grp: 3032

Staging User 1: 3976

Test Staging U: 3977

ITEM NBR	ITEM DESC
1 565	SUMMARY T OF TNM STAGE
2 566	SUMMARY N OF TNM STAGE
3 567	SUMMARY M OF TNM STAGE
4 568	SUMMARY AJCC STAGE GROUP
5 569	SUMMARY STAGED BY
6 570	SUMMARY TNM STAGE

Next

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Exit

Text

CRStar Field Index Numbers

Staging Maintenance Screen for 2018 and later cases

Lookup Patient Diagnosis Staging

51483505

Topo Code: C170

Staging Site-Specific Data Items

Note: When selecting, populations based on the AJCC stage, use the index number 568, Summary AJCC Stage Group. The system will then look at the Staging Basis and select the stage group from the appropriate column. If you want to select individual T, N, or M, use the corresponding Summary index numbers: **Summary T is 565, Summary N is 566, Summary M is 567. Summary TNM Stage is 570. There is also a Summary Staged By field, which is index number 569.**

Lymph Nodes Positive: 155 Examined: 156 Lymph Vascular 3159 Metastasis <table style="width: 100%;"> <tr> <td style="width: 50%;">Bone: 3161</td> <td style="width: 50%;">Brain: 3162</td> </tr> <tr> <td>Liver: 3163</td> <td>Lung: 3164</td> </tr> <tr> <td>Dist L: 4073</td> <td>Other: 4074</td> </tr> </table>	Bone: 3161	Brain: 3162	Liver: 3163	Lung: 3164	Dist L: 4073	Other: 4074	Schema Qualifiers Schema Discriminator 1: 4167 Schema Discriminator 2: 4168 SEER Sum Stage: 120 EOD Prim Tumor: 4343 EOD Reg Nodes: 4344 EOD Mets: 4345 EOD Prostate Pathologic Extension: 1822 SEER SSF 1: 4350	User Defined Staging User 1: 3976 Staging User 2: 3977
Bone: 3161	Brain: 3162							
Liver: 3163	Lung: 3164							
Dist L: 4073	Other: 4074							

ND_POS - 98

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CRStar Field Index Numbers

Staging Maintenance

263635136

BREAST

KIMBERLY

Seq: 00 Hosp: 01 Acc Nbr: 01200400697

Topo Code: C509 Class: 10 Dob: 07 / 15 / 1962 Diagnosis Date: 07 / 27 / 2020 Histology: Invasive carcinoma of no special type (C50_) [BREAST ONLY]

Staging

Site-Specific Data Items

AJCC TNM Staging

Schema ID: breast

See pages 31-47 for SSDI values

GEN_STAGE - 1

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CRStar Field Index Numbers

Staging Maintenance

263635136
 Topo Code: C509

BREAST
 Class: 10

KIMBERLY
 Dob: 07 / 15 / 1962

 Diagnosis Date: 07 / 27 / 2020

S
F

Staging
Site-Specific Data Items
AJCC TNM Staging

AJCC Basis: 121

TNM Edition Number: 786

Size Summary: 4072

AJCC TNM Clinical

Grade: 4140

T:

4147
Suffix
4148

N:

4149
4150

M:

4151

Grp:

4152

c Staged By: 372

c Stg Descriptor: 806

Size Clinical: 4070

AJCC TNM Pathological

Grade: 4141

T:

4153
Suffix
4154

N:

4155
4156

M:

4157

Grp:

4158

p Staged By: 327

p Stg Descriptor: 805

Size Pathologic: 4071

AJCC TNM Post Therapy Clinical

Grade: 4460

T:

4454
Suffix
4455

N:

4456
4457

M:

4458

Grp:

4459

AJCC TNM Post Therapy Pathological

Grade: 4142

T:

4159
Suffix
4160

N:

4161
4162

M:

4163

Grp:

4164

LYMPH_ND - 000

Refresh

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Text

	ITEM NBR	ITEM DESC
1	565	SUMMARY T OF TNM STAGE
2	566	SUMMARY N OF TNM STAGE
3	567	SUMMARY M OF TNM STAGE
4	568	SUMMARY AJCC STAGE GROUP
5	569	SUMMARY STAGED BY
6	570	SUMMARY TNM STAGE

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Rev. 03/2025

CRStar Field Index Numbers

CRStar Field Index Numbers

Pediatric Staging Screen 2025 and forward ****PARTICIPATING FACILITIES ONLY****

LookupPatientDiagnosisStagingTreatmentOutcomesState SpecificCPMBPMRPMUser DefinedCase AdminClinicalResearchRetired

SMURFPED

Seq Prim: 02Hosp: 01Acc Nbr:

Topo Code: C349Class: 10Dob: 02/01/2018Diagnosis Date: 02/18/2025Histology: Classical Hodgkin lymphoma [SEE HEMATOPOIETIC DATABASE FOR...]

StagingSite-Specific Data ItemsAJCC TNM StagingPDCS Staging

Pediatric Primary Tumor:4608

Pediatric Regional Nodes:4609

Pediatric Mets:4610

Stage System:791

Stage:792

Staged By:790

Pediatric ID: 2a: Hodgkin Lymphoma

PEDIATRIC_PRIMARY_TUMOR - Nodal and Extranodal lymphomas;* Involvement...

SavePreviousNextExitText

CRStar Field Index Numbers

The treatment summary field index numbers depict the most definitive treatment for each modality. It is recommended to use these fields in reports for first course therapy.

Topo Code: C210 Class: 10 Dob: 03/02/1957 Diagnosis Date: 02/02/2023 Histology: Adenocarcinoma, NOS; Acinar adenocarcinoma (C61.9)

3757/3758/3759 or 825

3769/3770/3771 or 828

3760/3761/3762 or 832

3763/3764/3765 or 838

3772/3773/3774 or 845

3775/3776/3777 or 848

3778/3779/3780 or 851

3863/3864/3865 or 3697

3866, 3867, 3868 or 3698

3869/3870/3871 or 852

3872/3873/3874 or 855

3875/3876/3877 or 858

3878/3879/3880 or 861

3881/3882/3883 or 864

3884/3885/3886 or 867

3887/3888/3889 or 870

3890/3891/3892 or 873

3893/3894/3895 or 876

3896/3897/3898 or 879

3899/3900/3901 or 882

3902/3903/3904 or 885

3905/3906/3907 or 888

3908/3909/3910 or 891

3911/3912/3913 or 894

3914/3915/3916 or 897

3917/3918/3919 or 900

3920/3921/3922 or 903

3923/3924/3925 or 906

3926/3927/3928 or 909

3929/3930/3931 or 912

3932/3933/3934 or 915

3935/3936/3937 or 918

3938/3939/3940 or 921

3941/3942/3943 or 924

3944/3945/3946 or 927

3947/3948/3949 or 930

3950/3951/3952 or 933

3953/3954/3955 or 936

3956/3957/3958 or 939

3959/3960/3961 or 942

3962/3963/3964 or 945

3965/3966/3967 or 948

3968/3969/3970 or 951

3971/3972/3973 or 954

3974/3975/3976 or 957

3977/3978/3979 or 960

3980/3981/3982 or 963

3983/3984/3985 or 966

3986/3987/3988 or 969

3989/3990/3991 or 972

3992/3993/3994 or 975

3995/3996/3997 or 978

3998/3999/4000 or 981

4001/4002/4003 or 984

4004/4005/4006 or 987

4007/4008/4009 or 990

4010/4011/4012 or 993

4013/4014/4015 or 996

4016/4017/4018 or 999

4019/4020/4021 or 1002

4022/4023/4024 or 1005

4025/4026/4027 or 1008

4028/4029/4030 or 1011

4031/4032/4033 or 1014

4034/4035/4036 or 1017

4037/4038/4039 or 1020

4040/4041/4042 or 1023

4043/4044/4045 or 1026

4046/4047/4048 or 1029

4049/4050/4051 or 1032

4052/4053/4054 or 1035

4055/4056/4057 or 1038

4058/4059/4060 or 1041

4061/4062/4063 or 1044

4064/4065/4066 or 1047

4067/4068/4069 or 1050

4070/4071/4072 or 1053

4073/4074/4075 or 1056

4076/4077/4078 or 1059

4079/4080/4081 or 1062

4082/4083/4084 or 1065

4085/4086/4087 or 1068

4088/4089/4090 or 1071

4091/4092/4093 or 1074

4094/4095/4096 or 1077

4097/4098/4099 or 1080

4100/4101/4102 or 1083

4103/4104/4105 or 1086

4106/4107/4108 or 1089

4109/4110/4111 or 1092

4112/4113/4114 or 1095

4115/4116/4117 or 1098

4118/4119/4120 or 1101

4121/4122/4123 or 1104

4124/4125/4126 or 1107

4127/4128/4129 or 1110

4130/4131/4132 or 1113

4133/4134/4135 or 1116

4136/4137/4138 or 1119

4139/4140/4141 or 1122

4142/4143/4144 or 1125

4145/4146/4147 or 1128

4148/4149/4150 or 1131

4151/4152/4153 or 1134

4154/4155/4156 or 1137

4157/4158/4159 or 1140

4160/4161/4162 or 1143

4163/4164/4165 or 1146

4166/4167/4168 or 1149

4169/4170/4171 or 1152

4172/4173/4174 or 1155

4175/4176/4177 or 1158

4178/4179/4180 or 1161

4181/4182/4183 or 1164

4184/4185/4186 or 1167

4187/4188/4189 or 1170

4190/4191/4192 or 1173

4193/4194/4195 or 1176

4196/4197/4198 or 1179

4199/4200/4201 or 1182

4202/4203/4204 or 1185

4205/4206/4207 or 1188

4208/4209/4210 or 1191

4211/4212/4213 or 1194

4214/4215/4216 or 1197

4217/4218/4219 or 1200

4220/4221/4222 or 1203

4223/4224/4225 or 1206

4226/4227/4228 or 1209

4229/4230/4231 or 1212

4232/4233/4234 or 1215

4235/4236/4237 or 1218

4238/4239/4240 or 1221

4241/4242/4243 or 1224

4244/4245/4246 or 1227

4247/4248/4249 or 1230

4250/4251/4252 or 1233

4253/4254/4255 or 1236

4256/4257/4258 or 1239

4259/4260/4261 or 1242

4262/4263/4264 or 1245

4265/4266/4267 or 1248

4268/4269/4270 or 1251

4271/4272/4273 or 1254

4274/4275/4276 or 1257

4277/4278/4279 or 1260

4280/4281/4282 or 1263

4283/4284/4285 or 1266

4286/4287/4288 or 1269

4289/4290/4291 or 1272

4292/4293/4294 or 1275

4295/4296/4297 or 1278

4298/4299/4300 or 1281

4301/4302/4303 or 1284

4304/4305/4306 or 1287

4307/4308/4309 or 1290

4310/4311/4312 or 1293

4313/4314/4315 or 1296

4316/4317/4318 or 1299

4320/4321/4322 or 1302

4323/4324/4325 or 1305

4326/4327/4328 or 1308

4329/4330/4331 or 1311

4332/4333/4334 or 1314

4335/4336/4337 or 1317

4338/4339/4340 or 1320

4341/4342/4343 or 1323

4344/4345/4346 or 1326

4347/4348/4349 or 1329

4350/4351/4352 or 1332

4353/4354/4355 or 1335

4356/4357/4358 or 1338

4359/4360/4361 or 1341

4362/4363/4364 or 1344

4365/4366/4367 or 1347

4368/4369/4370 or 1350

4371/4372/4373 or 1353

4374/4375/4376 or 1356

4377/4378/4379 or 1359

4380/4381/4382 or 1362

4383/4384/4385 or 1365

4386/4387/4388 or 1368

4389/4390/4391 or 1371

4392/4393/4394 or 1374

4395/4396/4397 or 1377

4398/4399/4400 or 1380

4401/4402/4403 or 1383

4404/4405/4406 or 1386

4407/4408/4409 or 1389

4410/4411/4412 or 1392

4413/4414/4415 or 1395

4416/4417/4418 or 1398

4419/4420/4421 or 1401

4422/4423/4424 or 1404

4425/4426/4427 or 1407

4428/4429/4430 or 1410

4431/4432/4433 or 1413

4434/4435/4436 or 1416

4437/4438/4439 or 1419

4440/4441/4442 or 1422

4443/4444/4445 or 1425

4446/4447/4448 or 1428

4449/4450/4451 or 1431

4452/4453/4454 or 1434

4455/4456/4457 or 1437

4458/4459/4460 or 1440

4461/4462/4463 or 1443

4464/4465/4466 or 1446

4467/4468/4469 or 1449

4470/4471/4472 or 1452

4473/4474/4475 or 1455

4476/4477/4478 or 1458

4479/4480/4481 or 1461

4482/4483/4484 or 1464

4485/4486/4487 or 1467

4488/4489/4490 or 1470

4491/4492/4493 or 1473

4494/4495/4496 or 1476

4497/4498/4499 or 1479

4500/4501/4502 or 1482

4503/4504/4505 or 1485

4506/4507/4508 or 1488

4509/4510/4511 or 1491

4512/4513/4514 or 1494

4515/4516/4517 or 1497

4518/4519/4520 or 1500

4521/4522/4523 or 1503

4524/4525/4526 or 1506

4527/4528/4529 or 1509

4530/4531/4532 or 1512

4533/4534/4535 or 1515

4536/4537/4538 or 1518

4539/4540/4541 or 1521

4542/4543/4544 or 1524

4545/4546/4547 or 1527

4548/4549/4550 or 1530

4551/4552/4553 or 1533

4554/4555/4556 or 1536

4557/4558/4559 or 1539

4560/4561/4562 or 1542

4563/4564/4565 or 1545

4566/4567/4568 or 1548

4569/4570/4571 or 1551

4572/4573/4574 or 1554

4575/4576/4577 or 1557

4578/4579/4580 or 1560

4581/4582/4583 or 1563

4584/4585/4586 or 1566

4587/4588/4589 or 1569

4590/4591/4592 or 1572

4593/4594/4595 or 1575

4596/4597/4598 or 1578

4599/4600/4601 or 1581

4602/4603/4604 or 1584

4605/4606/4607 or 1587

4608/4609/4610 or 1590

4611/4612/4613 or 1593

4614/4615/4616 or 1596

4617/4618/4619 or 1599

4620/4621/4622 or 1602

4623/4624/4625 or 1605

4626/4627/4628 or 1608

4629/4630/4631 or 1611

4632/4633/4634 or 1614

4635/4636/4637 or 1617

4638/4639/4640 or 1620

4641/4642/4643 or 1623

4644/4645/4646 or 1626

4647/4648/4649 or 1629

4650/4651/4652 or 1632

4653/4654/4655 or 1635

4656/4657/4658 or 1638

4659/4660/4661 or 1641

4662/4663/4664 or 1644

4665/4666/4667 or 1647

4668/4669/4670 or 1650

4671/4672/4673 or 1653

4674/4675/4676 or 1656

4677/4678/4679 or 1659

4680/4681/4682 or 1662

4683/4684/4685 or 1665

4686/4687/4688 or 1668

4689/4690/4691 or 1671

4692/4693/4694 or 1674

4695/4696/4697 or 1677

4698/4699/4700 or 1680

4701/4702/4703 or 1683

4704/4705/4706 or 1686

4707/4708/4709 or 1689

4710/4711/4712 or 1692

4713/4714/4715 or 1695

4716/4717/4718 or 1698

4719/4720/4721 or 1701

4722/4723/4724 or 1704

4725/4726/4727 or 1707

4728/4729/4730 or 1710

4731/4732/4733 or 1713

4734/4735/4736 or 1716

4737/4738/4739 or 1719

4740/4741/4742 or 1722

4743/4744/4745 or 1725

4746/4747/4748 or 1728

4749/4750/4751 or 1731

4752/4753/4754 or 1734

4755/4756/4757 or 1737

4758/4759/4760 or 1740

4761/4762/4763 or 1743

4764/4765/4766 or 1746

4767/4768/4769 or 1749

4770/4771/4772 or 1752

4773/4774/4775 or 1755

4776/4777/4778 or 1758

4779/4780/4781 or 1761

4782/4783/4784 or 1764

4785/4786/4787 or 1767

4788/4789/4790 or 1770

4791/4792/4793 or 1773

4794/4795/4796 or 1776

4797/4798/4799 or 1779

4800/4801/4802 or 1782

4803/4804/4805 or 1785

4806/4807/4808 or 1788

4809/4810/4811 or 1791

4812/4813/4814 or 1794

4815/4816/4817 or 1797

4818/4819/4820 or 1800

4821/4822/4823 or 1803

4824/4825/4826 or 1806

4827/4828/4829 or 1809

4830/4831/4832 or 1812

4833/4834/4835 or 1815

4836/4837/4838 or 1818

4839/4840/4841 or 1821

4842/4843/4844 or 1824

4845/4846/4847 or 1827

4848/4849/4850 or 1830

4851/4852/4853 or 1833

4854/4855/4856 or 1836

4857/4858/4859 or 1839

4860/4861/4862 or 1842

4863/4864/4865 or 1845

4866/4867/4868 or 1848

4869/4870/4871 or 1851

4872/4873/4874 or 1854

4875/4876/4877 or 1857

4878/4879/4880 or 1860

4881/4882/4883 or 1863

4884/4885/4886 or 1866

4887/4888/4889 or 1869

4890/4891/4892 or 1872

4893/4894/4895 or 1875

4896/4897/4898 or 1878

4899/4900/4901 or 1881

4902/4903/4904 or 1884

4905/4906/4907 or 1887

4908/4909/4910 or 1890

4911/4912/4913 or 1893

4914/4915/4916 or 1896

4917/4918/4919 or 1899

4920/4921/4922 or 1902

4923/4924/4925 or 1905

4926/4927/4928 or 1908

4929/4930/4931 or 1911

4932/4933/4934 or 1914

4935/4936/4937 or 1917

4938/4939/4940 or 1920

4941/4942/4943 or 1923

4944/4945/4946 or 1926

4947/4948/4949 or 1929

4950/4951/4952 or 1932

4953/4954/4955 or 1935

4956/4957/4958 or 1938

4959/4960/4961 or 1941

4962/4963/4964 or 1944

4965/4966/4967 or 1947

4968/4969/4970 or 1950

4971/4972/4973 or 1953

4974/4975/4976 or 1956

4977/4978/4979 or 1959

4980/4981/4982 or 1962

4983/4984/4985 or 1965

4986/4987/4988 or 1968

4989/4990/4991 or 1971

4992/4993/4994 or 1974

4995/4996/4997 or 1977

4998/4999/5000 or 1980

5001/5002/5003 or 1983

5004/5005/5006 or 1986

5007/5008/5009 or 1989

5010/5011/5012 or 1992

5013/5014/5015 or 1995

5016/5017/5018 or 1998

5019/5020/5021 or 2001

5022/5023/5024 or 2004

5025/5026/5027 or 2007

5028/5029/5030 or 2010

5031/5032/5033 or 2013

5034/5035/5036 or 2016

5037/5038/5039 or 2019

5040/5041/5042 or 2022

5043/5044/5045 or 2025

5046/5047/5048 or 2028

5049/5050/5051 or 2031

5052/5053/5054 or 2034

5055/5056/5057 or 2037

5058/5059/5060 or 2040

5061/5062/5063 or 2043

5064/5065/5066 or 204

CRStar Field Index Numbers

Surgery Maintenance Screen for Cases Diagnosed 2022 and Prior

Surgery Maintenance

Green fields required if patient had that treatment.

NOTE: ALL THE SCROLLING FIELD NUMBERS ARE COLORED RED.

Topo Code: C210 Class: 10

Common **Breast 2022**

Rsn No Surg: 141	Regional LN Dissection: 4302/4303/4301 or 4300
Surgery User Def: 3711	Sentinel LN Biopsy: 4306
Surgery User Def: 3712	Sentinel LN Positive: 4304
Mesorectum: 4522	Sentinel LN Examined: 4305

Surgery Text: 534

Surgery Date: 3766/3767/3768 or 3694

Surgery Code: 827

Surgery Her: 831

Def Surg Dt: 3860/3861/3862 or 3696

Dx Stg Date: 3769/3770/3771 or 828

Dx Stg Code: 829

Dx Stg Her: 830

Surg Disch Dt: 3857/3858/3859 or 3695

Readmit 30 Days: 2111

Scp LN Surg: 2114

Scp Ln Surg Here: 2113

Oth Reg Sites: 0

Oth Reg Here: 2115

LN Removed: 3957

Days From Dx: 3956

Surgery Date	Dx Stg	Surg	SLNS	LNR	SORS	Surg Disch Date	Readmit	F/S Flag	Physician	Hospital
3869/3870/3871 or 3713	4544	127	1389	1395	1418	3823/3824/3825 or 2108	2110	160	4499	320

Common **Breast 2022**

Surg Here Breast: 4528

Surg Summ Breast: 4529

Recon Here Breast: 4530

Recon Summ Breast: 4531

Note: If reports are run for multiple years containing cases diagnosed in 2023 and prior, the following FINs should be used to display surgery summaries: *(The use of these fields will crosswalk the previous two-digit summary codes to the 2023 four-digit code)*

4545- Surgery Code – Consolidated to Latest Standard

4546- Surgery Code Here – Consolidated to Latest Standard

4547-Surgery Code Summary – Consolidated to Latest Standard

Surgery Maintenance Screen for Cases Diagnosed 2023 and Later

Surgery Maintenance

Green fields required if patient had that treatment.

NOTE: ALL THE SCROLLING FIELD NUMBERS ARE COLORED RED.

Topo Code: C210

Class: 10

These Fields are for Cases Diagnoses 2023 and Later

3766/3767/3768 or 3694

Surgery Date: 4542

Surgery Code: 4541

Surgery Here: 3860/3861/3862 or 3696

Def Surg Dt: 3769/3770/3771 or 828

Dx Stg Date: 829

Dx Stg Code: 830

Surg Disch Dt: 3857/3858/3859 or 3695

Readmit 30 Days: 2111

Scp LN Surg: 2114

Scp Ln Surg Here: 2113

Oth Reg Sites: 0

Oth Reg Here: 2115

LN Removed: 3957

Days From Dx: 3956

Surgery Date	Dx Stg	Surg	SLNS	LNR	SORS	Surg Disch Date	Readmit	F/S Flag	Physician	Hospital
3869/3870/3871 or 3713	4544	4543	1389	1395	1418	3823/3824/3825 or 2108	2110	160	4499	320

Note: If reports are run for multiple years containing cases diagnosed in 2023 and prior, the following FINs should be used to display surgery summaries: *(The use of these fields will crosswalk the previous two-digit summary codes to the 2023 four-digit code)*

- 4545- Surgery Code – Consolidated to Latest Standard
- 4546- Surgery Code Here – Consolidated to Latest Standard
- 4547- Surgery Code Summary – Consolidated to Latest Standard

CRStar Field Index Numbers

Radiation Maintenance														
265512593		DEMO		MELANIE		Seq Prim: 01		Hosp: 01		Acc Nbr: 01201800017				
Topo Code: C504		Class: 10		Dob: 03 / 10 / 1959		Diagnosis Date: 08 / 12 / 2018		Histology: Invasive carcinoma of no special type (C50._) [BREAST ONLY]; Adenocarcinoma, duct, infiltratin						
Rsn No Rad:	549	End Date Summ:	3826/3827/3829 or 2122		Beam Rad Text:		535				Start Date Summ:		3760/3761/3762 or 832	
Rad Discontinued Early:	4332	Tot Dose Summ:	3959		Oth Rad Text:		536				Elapsed Days:		837	
Nbr of Phases to this Vol:	4331	Rad User 1:	3709								Days From Dx:		2207	
Reg Modality (Pre-2018):	779	Rad User 2:	3710											
Boost Modality (Pre-2018):	2157													
Phase	Start Date	End Date	Prim Vol	Drain LN	Modality	Ext Tech	Tot Dose	Nbr Fract	Dose/F	Status	Place	Physician	Hospital	
1	4333	3905/3906/3907 or 3725	3908/3909/3910 or 3726	4310	4311	4312	4313	4316	4315	4314	4341	4342	4500	3955
2				4317	4318	4319	4320	4323	4322	4321				
3				4324	4325	4326	4327	4330	4329	4328				
				4334	4335	4336	4337	4340	4339	4338				

CRStar Field Index Numbers

Chemo Maintenance

Chemo User 1	841	Chemo Text:	537	Chemotherapy User Text 2	3973	Start Dt Sum:	3763/3764/3765 or 838						
Chemo User 2	842												
Chemo User 3	843												
Chemo User 4	844												
Chemo User 5	3699												
Chemo User 6	3700												
		Customized Chemotherapy	3972	Chemotherapy User Text 3	3974	Chemo Code:	839						
								Chemo Here:	840				
										Days From Dx:	2208		
												Elapsed Days:	3971

	Start Date:	End Date:	Chemo:	Intent:	Drug:	Regimen:	Toxic:	Resp:	Comp St:	Rsn Stop:	F/S Flag:	Physician:	Hospital:
1	3842/3843/3844 or 3612	3872/3873/3874 or 3714	143	3690	4512	3936	3692	3691	3616	3679	3934	4513	3933
2											F		000011

Hormone Maintenance

Horm 1	3703	Hormone Text:	812	Start Dt Sum:	3772/3773/3774 or 845
Horm 2	3704				
		Horm Code Sum:	846	Horm Here Sum:	847

	Start Date:	End Date:	Horm:	Drug:	Regimen:	Comp St:	Rsn Stop:	F/S Flag:	Physician:	Hospital:
1	3881/3882/3883 or 3717	3884/3885/3886 or 3718	144	4501	4502	3685	3680	3941	4503	3942
2										

Immuno Maintenance

Immuno / Brm 1	3705	Immuno Text:	814	Start Dt Sum:	3775/3776/3777 or 848
Immuno / Brm 2	3706				
		Immuno Code:	849	Immuno Here:	850

	Start Date:	End Date:	Immuno:	Drug:	Regimen:	Comp St:	Rsn Stop:	F/S Flag:	Physician:	Hospital:
1	3887/3888/3889 or 3719	3890/3891/3892 or 3720	128	4504	4505	3686	3681	3944	4506	3945

CRStar Field Index Numbers

Hematopoietic Maintenance

Hema 1	3701	▼	Text:			Start Date Sum:	3863/3864/3865 or 3697
Hema 2	3702	▼		3970		Hema Code:	2156
						Days From Dx:	3969

Start Date:	End Date:	Hema:	Comp St:	Rsn Stop:	F/S Flag:	Physician	Hospital
1 3875/3876/3877 or 3715	3878/3879/3880 or 3716	2124	3687	3682	3938	4507	3939
2							

Palliative Maintenance

Text:	3970			Start Dt Sum:	3866/3867/3868 or 3698
				Pall Sum:	2119
				Pall Here:	2118
				Days From Dx:	3966

Start Date:	End Date:	Pall:	Comp St:	Rsn Stop:	F/S Flag:	Physician	Hospital
1 3899/3900/3901 or 3723	3902/3903/3904 or 3724	2117	3688	3683	3949	4508	3950

Other Maintenance

Other 1	3707	▼	Hema / Other / Palliative Text:			Start Date Sum:	3778/3779/3780 or 851
Other 2	3708	▼		3970		Oth Code:	852
						Oth Code Here:	853
						Days From Dx:	3967

Start Date:	End Date:	Other:	Drug:	Regimen:	Comp St:	Rsn Stop:	F/S Flag:	Physician:	Hospital:
1 3893/3894/3895 or 3721	3896/3897/ 3898 or 3722	145	4509	4510	3689	3684	3946	4511	3947

CRStar Field Index Numbers

Outcomes Maintenance

15455

Topo Code: C509

*For last entry made in: last contact, patient last status, cancer status, date entered and entered by - use the field numbers listed on row one. The field numbers listed on line 2 are scrolling fields and will select all entries in that field.

NOTE: ALWAYS USE FIELD #27 FOR COMBINED LAST STATUS ALIVE OR DEAD SELECTION. DO NOT USE PATIENT STATUS FIELD #30.

Outcomes

Date Last Contact	Pt St	Ca St	QL	Fu Notes	Source	Entered	Entered By
3930/3931/3932 or 25	27	170	29	35	36	1532	1533
4041/4042/4043 or 28	30	34	29			1525	1526

Note: Date Cancer Status Last Changed required only if cancer status has been updated. Otherwise, leave blank or leave the last date entered.

Follow-Up Physicians and Enhanced Follow-Up Order

Fu Physician	Fu Physician Name	Letter Sent	Letter Type
1	37	1031	3387

Note: FU Physician is required to send a physician letter

Dt Ca Status Last Changed: 4346

Letters

	Date Sent	Letter Type
1	1828	1827
2		
3		

Default Letter Types Based On:

Surv Months:	321	Icd Cause:	203	Icd Rev:	204
Outcomes Method: 31 Death Cause: 32 Autopsy: 375 Pod: 376 Pod-State: 4015 Pod-Country: 4031					

	Labs Date	Collected	Value
1	3924/3925/3926 or 3923	3927	3928
2	mm / dd / yyyy		
3	mm / dd / yyyy		

FU_PHYS -

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CRStar Field Index Numbers

Lookup	Patient	Diagnosis	Staging	Treatment	Outcomes	State Specific	CPM	BPM	RPM	User Defined	Case Admin	Clinical	Research	Retired
8550500		ESOPHAGUS		DONALD		Seq Prim: 00		Hosp: 01		Acc Nbr: 01202102470				
Topo Code: C159		Class: 32		Dob: 06/12/1957		Diagnosis Date: 99/99/2021		Histology: Carcinoma, NOS; Carcinoma, urachal (C65.9, C66.9, C67._, C68._) [...]						

CPM Chart Audit **Continuum of Care Services** Cancer Conferences & Clinical Trials

	No	Yes	N/A	Unk
Std 4.4 Genetic Counseling and Risk Assessment				
Genetic Counseling Recommended		4371		
Genetic Counsel Ref Made		4372		
Genetic Counsel Appointment Completed		4373		
Std 5.1 College of American Path Synoptic Reporting				
CAP Guidelines Followed		3648		
Std 5.2 Psychosocial Distress Screening				
Psychosocial Distress Screening Performed		4377		
Std 5.3 Sentinel Node Biopsy for Breast Cancer				
Procedure Performed and documented appropriately		4422		
Std 5.4 Axillary LND for Breast Cancer				
Procedure Performed and documented appropriately		4378		
Std 5.5 Wide Local Excision for Primary Cutaneous Melanoma				
Procedure Performed and documented appropriately		4379		

	No	Yes	N/A	Unk
Std 5.6 Colon Resection				
Procedure Performed and documented appropriately		4380		
Std 5.7 Total Mesorectal Excision				
Procedure Performed and documented appropriately		4381		
Std 5.8 Pulmonary Resection				
Procedure Performed and documented appropriately		4382		

CPM Audit Notes

4555

GENETIC_COUNSEL_RECOMMEND - No

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CRStar Field Index Numbers

Lookup	Patient	Diagnosis	Staging	Treatment	Outcomes	State Specific	CPM	BPM	RPM	User Defined	Case Admin	Clinical	Research	Retired
8550500		ESOPHAGUS		DONALD		Seq Prim: 00		Hosp: 01		Acc Nbr: 01202102470				
Topo Code: C159		Class: 32		Dob: 06/12/1957		Diagnosis Date: 99/99/2021		Histology: Carcinoma, NOS; Carcinoma, urachal (C65.9, C66.9, C67._, C68._) [...]						

CPM Chart Audit	Continuum of Care Services	Cancer Conferences & Clinical Trials			
Patient Nav Process:	3651	Screening Date:	813	CPM User Defined 1:	3654
Navigator Name:	4366	Screening Type:	4375	CPM User Defined 2:	3655
Surv Care Plan Eligible:	4369	Screen Results:	782	CPM User Defined 3:	3656
Survivorship Care Plan Gen:	3652	Path Report Reviewed by Committee:	4376	CPM User Defined 4:	3657
Date SCP Generated/Delivered:	4367	Patient Included in Coc Study:	4383	CPM User Defined 5:	3658
Days Dx to SCP Gen/Delivered:	4368			CPM Text:	4384
Ref to Support/Rehab Serv:	3653				
Pall Care Services:	4370				
QA Status:	267				
Date QA Performed:	4374				

PT_NAV_PROCESS -

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CRStar Field Index Numbers

CPM - Cancer Program Maintenance

422863172 **BREAST** **VERNICE**

Seq: 00 Hosp: 01 Acc Nbr: 01198200440

Topo Code: C504 Class: 35 Dob: 11 / 06 / 1927

Diagnosis Date: 06 / 15 / 2019

Histology: Invasive carcinoma of no special type (C50._) [BREAST ONLY]

Continuum of Care Services **Cancer Conferences & Clinical Trials**

Cancer Conf Date:	Discip:	CC Pres:	Attendees:	Cc Comments:	Stage Comp:	Clinical Stage Disc:	Path Stage Disc:	Prognost Indicat Disc:	National Guide Disc:	Clinical Trial Disc at CC:	Genetic Ref Disc:	Support Care Ref Disc:	Tx Init Before Present:	Tx Rec by Multidiscip Team:
1 3748/3749/ 3750 or 268	4385	784	3645	258	3142	3141	4386	3647	3646	4387	4388	4389	4390	4391
2														
3														

Consideration For Clinical Trials: **3649**

Participation In Trial: **772**

Protocol Eligible: **788**

Accrual Date:	Study Type:	Trial Start Date:	Trial Name:	Fol Stat:	Tracking Phys:	Physician Name:	Reason Withdrawn From Trials:
1 3790/3791 /3792 or 1817	4392	3913/3914 /3915 or 3912	1819	1820	1821		3650
2							
3							

PT_NAV_PROCESS -

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CRStar Field Index Numbers

Lookup	Patient	Diagnosis	Staging	Treatment	Outcomes	State Specific	CPM	BPM	RPM	User Defined	Case Admin	Clinical	Research	Retired
8550500		ESOPHAGUS		DONALD		Seq Prim: 00		Hosp: 01		Acc Nbr: 01202102470				
Topo Code: C159		Class: 32		Dob: 06/12/1957		Diagnosis Date: 06/15/2021		Histology: Carcinoma, NOS; Carcinoma, urachal (C65.9, C66.9, C67._, C68._) [...]						



BPM Chart Audit **BPM Chart Audit 2** Continuum of Care Services

No Yes N/A Unk

Std 5.2	Diagnostic Imaging of the Breast and Axilla	
	Image and Pathology Concordance	4566
	Bx Path results w/ pt	4567
Std 5.5	Genetic Evaluation and Management	
	Personalized genetic risk assessment and eval	4568
	Documentation of pertinent family Hx	4569
	Genetic eval and testing discussed with Pt	4570
	Discussion of family members appropriate for testing	4571
Std 5.6	Eval and Tx Planning for Newly Dx Cancer Patient	
	Staging assigned appropriately	4572
	Biopsy slides reviewed prior to treatment	4573
	For Pt w/ no slide review - discussed w/ Pt	4574
	Imaging reviewed or redone by facility	4575
	Metastatic Workup completed	4576
	Laboratory workup completed	4577

No Yes N/A Unk

Std 5.7	Comprehensive Eval of Pt Factors Before Treatment	
	Patient provided a navigator through journey	4578
Std 5.9	Surgical Care	
	Evidence-based guidelines followed	4579
	Pre-op & post-op pt education provided	4580
	Pre-op & post-op functional assessment & referrals provided	4581
	Proper pain management strategies utilized	4582
Std 5.10	Reconstructive Surgery	
	Pre-op referral/discussion for reconstruction/plastic surgeon	4583
	Multidisciplinary input on impact of reconstruction	4584
Std 5.11	Medical Oncology	
	Evidence-based guidelines followed, if not discussed at MCBB	4585
	Exercise therapy recommendations discussed	4586
Std 5.12	Radiation Oncology	
	Evidence-based guidelines followed, if not discussed at MCBB	4587

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CRStar Field Index Numbers

Lookup	Patient	Diagnosis	Staging	Treatment	Outcomes	State Specific	CPM	BPM	RPM	User Defined	Case Admin	Clinical	Research	Retired
8550500		ESOPHAGUS		DONALD		Seq Prim: 00		Hosp: 01		Acc Nbr: 01202102470				
Topo Code: C159		Class: 32		Dob: 06/12/1957		Diagnosis Date: 06/15/2021		Histology: Carcinoma, NOS; Carcinoma, urachal (C65.9, C66.9, C67._, C68._) [...]						

BPM Chart Audit
BPM Chart Audit 2
Continuum of Care Services

	No	Yes	N/A	Unk
Std 5.13 Surgical Pathology				
ER/PR/HER2 results in def surg path rpt				4588
Std 5.14 Breast Cancer Staging Using the AJCC System				
Path staging/post-therapy path docs discussed w/Pt				4589
Std 5.15 Survivorship				
Persistent symptoms reviewed				4590
Functional status addressed				4591
Social and behavioral health assessed				4592
Std 5.16 Surveillance				
Surveillance followed according to evidence-based guidelines				4593
Long-term and late effects treated appropriately				4594

Barriers to Care

4595

BPM Audit Notes

4596

SURG_INCLUDE_ER_PR_HER_2_BPM - No

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CRStar Field Index Numbers

BPM - Breast Program Maintenance									
230218790		BREAST		KATHLEEN		Seq: 02 Hosp: 01 Acc Nbr: 01200900007		?	
Topo Code:		Class: 10		Dob: 05 / 30 / 1968		Diagnosis Date: 11 / 01 / 2009		Histology:	

Mammogram Date:	3839/3840/3841 or 3053	Genetic Referral for Counseling:	3929	Patient Navigation Offered:	3665	Days from Diagnosis to Biopsy:	4401
Bilateral Mammogram:	3052	Genetic Testing Results:	4406	Navigator Name:	4001	Days from Biopsy to MRI:	4398
Type of Mammogram:	4393	Fertility Consult:	4407	Navigator Position:	4414	Days from MRI to First Tx Date:	4400
Ultrasound Date:	4394	Gravida:	4408	SCP Eligible:	4418	Days from Biopsy to First Tx Date:	4399
Diagnostic Ultrasound:	4395	Para:	4409	SCP Generated:	4419	Days from Screening to Diagnosis Date:	4402
MRI Date:	4396	Screening Date:	4416	Date SCP Generated/Delivered:	4420	BPM User 1	3673
MRI of Breast:	4397	Screening Results:	4417	Days Dx to SCP Gen/Delivered:	4368	BPM User 2	3674
Outside Path Review:	4403	Eval of Non Malignant DZ Performed:	4410	Tx Guidelines Used:	3667	BPM User 3	3675
Initial Biopsy Type:	3660	Breast Conserving Surgery Offered:	3663	CAP Guidelines Followed:	3668	BPM User 4	3676
Plastic Surg Referral Date:	4404	Margin Status:	4411	Clinical Trial Placement:	3669	BPM User 5	3677
Pre-op Plastic Surg Consult:	3662	Sentinel Node Biopsy Offered:	3664	Follow Up Surveillance Plan Followed:	3670	BPM Text:	4415
Plastic Surgeon:	4405	Reason SLN Bx Not Offered:	4412	Referred to Support/Rehab Services:	3672		
Surgeon Name:		Type of Node Procedure:	4413				

MAMMO_DATE -

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CRStar Field Index Numbers

Lookup	Patient	Diagnosis	Staging	Treatment	Outcomes	State Specific	CPM	BPM	RPM	User Defined	Case Admin	Clinical	Research	Retired
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8550500	ESOPHAGUS	DONALD	Seq Prim: 00	Hosp: 01	Acc Nbr: 01202102470	
Topo Code: C159	Class: 32	Dob: 06/12/1957	Diagnosis Date: 06/15/2021	Histology: Carcinoma, NOS; Carcinoma, urachal (C65.9, C66.9, C67._, C68._) [...]		

RPM Chart Audit Continuum of Care Services

	No	Yes	N/A	Unk
Std 5.1	Review of Diagnostic Procedures			
				4556
				4557
Std 5.2	Staging before Definitive Treatment			
				4425
Std 5.3	Standardized Staging Reporting for MRI Results			
				4558
				4559
Std 5.4	Carcinoembryonic Antigen Level			
				4560
Std 5.5	Rectal Cancer Multidisciplinary Team Tx Planning Discussion			
				4434
Std 5.6	Treatment Evaluation and Recommendation Summary			
				4435
Std 5.8	Surgical Resection and Standardized Operative Reporting			
				4438

	No	Yes	N/A	Unk
Std 5.9	Pathology Reports after Surgical Resection			
				4561
				4562
Std 5.10	Photographs of Surgical Specimen			
				4440
Std 5.11	Multidisciplinary Team Post-Surgical Tx Outcome Discussion			
				4563
Std 5.12	Post-Surg Treatment Outcome Discussion Summary			
				4441
Std 5.13	Adjuvant Therapy after Surgical Resection			
				4564

RPM Audit Notes

4565

RPM_BIOPSY_REVIEWED - No

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CRStar Field Index Numbers

Lookup	Patient	Diagnosis	Staging	Treatment	Outcomes	State Specific	CPM	BPM	RPM	User Defined	Case Admin	Clinical	Research	Retired
8550500		ESOPHAGUS		DONALD		Seq Prim: 00		Hosp: 01		Acc Nbr: 01202102470				
Topo Code: C159		Class: 32		Dob: 06/12/1957		Diagnosis Date: 06/15/2021		Histology: Carcinoma, NOS; Carcinoma, urachal (C65.9, C66.9, C67._, C68._) [...]						

RPM Chart Audit | Continuum of Care Services

Confirmation of Dx Documented in Med Rec:	4423	Date of Initial Eval at RCP:	4436	RPM User Defined 1:	4447
Review of Dx Pathology:	4424	Days from Initial Eval to Initial Treatment:	4437	RPM User Defined 2:	4448
Date of Pretreatment MRI:	4426	CAP Guidelines Followed:	4439	RPM User Defined 3:	4449
Pretreatment MRI Performed:	4427	Date Post Surg Tx Outcome Discussed:	4442	RPM User Defined 4:	4450
Contraindications to MRI:	4428	Post Surg Treatment Outcome Summ Provided:	4443	RPM User Defined 5:	4451
Stage Reported on MRI:	4429	Date Post Surg Tx Outcome Provided:	4444	RPM Text:	
Systemic Staging:	4430	Days from Def Surg to Systemic Treatment:	4445		4452
Date of PET/CT:	4431	Adjuvant Treatment after Surgical Resection:	4446		
Standardized MRI Report:	4432				
Pretreatment CEA:	4433				

RPM_CONF_DX_DOCUMENTED_MR -

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CRStar Field Index Numbers

User Defined Maintenance

12

Topo Code: C504

User Def 1 User Def 2

Udef 1: 46

Udef 2: 47

Udef 3: 48

Udef 4: 49

Udef 5: 50

Udef 6: 377

Udef 7: 378

Udef 8: 379

Udef 9: 380

Udef 10: 381

Udef 11: 382

Udef 12: 383

Udef 13: 384

Udef 14: 385

Udef 15: 386

Udef 16: 1782

Udef 17: 1783

Udef 18: 1784

Udef 19: 1785

Udef 20: 1786

Udef 21: 1787

Udef 22: 1788

Udef 23: 1789

Udef 24: 1790

Udef 25: 1791

Udef 26: 1792

Udef 27: 1793

Udef 28: 1794

Udef 29: 1795

Udef 30: 1796

Udef 31: 1797

Udef 32: 1798

Udef 33: 1799

Udef 34: 1800

Udef 35: 1801

Udef 36: 1802

Udef 37: 1803

Udef 38: 1804

Udef 39: 1805

Udef 40: 1806

Udef 41: 1807

Udef 42: 1808

Udef 43: 1809

Udef 44: 1810

Udef 45: 1811

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USER DEFINED FIELDS 41-45 CAN ONLY BE USED FOR DATES

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User Defined Maintenance

12

Topo Code: CS04

User Def 1 User Def 2

USER DEFINED FIELDS 46-50 CAN ONLY BE USED FOR DATES

Udef 46:	1812	Udef 54:	3109	Udef 62:	3117	Udef 70:	3125
Udef 47:	1813	Udef 55:	3110	Udef 63:	3118	Udef 71:	3126
Udef 48:	1814	Udef 56:	3111	Udef 64:	3119	Udef 72:	3127
Udef 49:	1815	Udef 57:	3112	Udef 65:	3120	Udef 73:	3128
Udef 50:	1816	Udef 58:	3113	Udef 66:	3121	Udef 74:	3129
Udef 51:	3106	Udef 59:	3114	Udef 67:	3122	Udef 75:	3130
Udef 52:	3107	Udef 60:	3115	Udef 68:	3123		
Udef 53:	3108	Udef 61:	3116	Udef 69:	3124		

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CRStar Field Index Numbers

Case Admin Maintenance

26

NOTE: Date Case Complete CoC is auto filled

Top

Seq Prim: 01

Hosp: 01

Acc Nbr: 01201800017

?

Date Abstracted: 126

Abstractor Initials: 142

Date Last Modified: 391

Last Modified By: 392

RQRS Case: 3693

Date Case Comp Coc: 3147

State Rpt: 200

State Report Date: 1488

Last Export To State: 3911

Archive FIN: 2137

NPI Archive FIN: 3131

Date Case Initiated: 3148

Case Status Text:

3105

Coding System Information

Coc Code Sys Curr: 2125

Coc Code Sys Orig: 2126

Race Code Sys Curr: 2127

Race Code Sys Orig: 2128

Site Code Sys Curr: 2129

Site Code Sys Orig: 2130

Morph Code Sys Curr: 2131

Morph Code Sys Orig: 2132

ICD02 Conversion: 2133

ICD03 Conversion: 2134

Rx Code System: 2135

Overrides

Accession Class Seq: 21

Hosp Seq DxConf: 213

CoC Site Type: 2140

Hosp Seq Site: 2141

Site TNM Group: 2142

Age Site Morph: 2143

Surg DxConf: 2144

Site Type: 2145

Histology: 2146

Leuk Lymph: 2147

Site Behavior: 2148

Name Sex: 4146

Site Lat Morph: 2149

Seq DxConf: 2150

Site Lat Seq: 2151

Report Source: 2152

ILL Defined Site: 2153

Site Eod DxDate: 2154

Site Eod Lat: 2155

SS Nodes Positive: 2198

SS TNM N: 2199

SS TNM M: 2200

TNM Stage: 4143

TNM Tis: 4144

TNM 3: 4145

DATE_ABST - 08/21/2018

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Rev. 03/2025

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CRStar Field Index Numbers

CRStar Field Index Numbers

Clinical Maintenance																																																																													
534500002		UNK PRIMARY		JOHN																																																																									
Topo Code: C169		Seq Prim: 03		Hosp: 01																																																																									
				Class: 10																																																																									
				Acc Nbr: 01199900935																																																																									
<table border="1"> <tbody> <tr> <td>Wbc:</td> <td>205</td> <td>Urinalysis:</td> <td>285</td> <td>Marrow Bx:</td> <td>210</td> </tr> <tr> <td>Hgb:</td> <td>216</td> <td>Chest Xray:</td> <td>265</td> <td>Marrow Xplant:</td> <td>388</td> </tr> <tr> <td>Hct:</td> <td>217</td> <td>Liver Spl Scan:</td> <td>234</td> <td>Height:</td> <td>275</td> </tr> <tr> <td>Plt:</td> <td>206</td> <td>Bone Scan:</td> <td>208</td> <td>Weight:</td> <td>238</td> </tr> <tr> <td>Bun:</td> <td>245</td> <td>Mri Head:</td> <td>209</td> <td>Bsa:</td> <td>248</td> </tr> <tr> <td>Creat:</td> <td>274</td> <td>Mri Chest:</td> <td>225</td> <td>Func Status:</td> <td>247</td> </tr> <tr> <td>Ldh:</td> <td>233</td> <td>Mri Abd:</td> <td>218</td> <td></td> <td></td> </tr> <tr> <td>Sgot:</td> <td>246</td> <td>Mri Pelvis:</td> <td>266</td> <td></td> <td></td> </tr> <tr> <td>Alk Phos:</td> <td>207</td> <td>Ct Head:</td> <td>282</td> <td></td> <td></td> </tr> <tr> <td>Cea:</td> <td>283</td> <td>Ct Chest:</td> <td>235</td> <td></td> <td></td> </tr> <tr> <td>Calcium:</td> <td>301</td> <td>Ct Abd:</td> <td>256</td> <td></td> <td></td> </tr> <tr> <td>Albumin:</td> <td>284</td> <td>Ct Pelvis:</td> <td>302</td> <td></td> <td></td> </tr> </tbody> </table>						Wbc:	205	Urinalysis:	285	Marrow Bx:	210	Hgb:	216	Chest Xray:	265	Marrow Xplant:	388	Hct:	217	Liver Spl Scan:	234	Height:	275	Plt:	206	Bone Scan:	208	Weight:	238	Bun:	245	Mri Head:	209	Bsa:	248	Creat:	274	Mri Chest:	225	Func Status:	247	Ldh:	233	Mri Abd:	218			Sgot:	246	Mri Pelvis:	266			Alk Phos:	207	Ct Head:	282			Cea:	283	Ct Chest:	235			Calcium:	301	Ct Abd:	256			Albumin:	284	Ct Pelvis:	302		
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CRStar Field Index Numbers

Research Maintenance

History And Physical:	3051	Abd/Pelvic CT:	3066	Alkaline Phos:	3090	Needle BX:	3076
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Pathologic Confirmati	3091	Pelvis CT:	3075	PRA:	3062	Gleason Scoring:	3087
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Abdominal US:	3067	CEA:	3073	Enterostomal Therapist:	3079		

These codes and descriptions are listed as choices in all the fields and may be changed.

Code	Description
00	Not Done
01	Done/positive
02	Done/negative
03	Done/equivocal
04	Done Elsewhere
88	N/a
99	Unknown

Research fields' codes and descriptions can easily be changed in the global dictionary.

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CRStar Field Index Numbers

7441	BREAST	ANNE	Seq: 01	Hosp: 01	Acc Nbr: 01202202877
Topo Code: C349	Class: 20	Dob: 06/26/1939	Diagnosis Date: 01/01/2022		Histology: Adenocarcinoma, NOS; Acinar adenocarcinoma (C61.9 ONLY); Ade...

Retired 1 Retired 2

Extn Prost Path: 1822 Tumor Marker 1: 523 Tumor Marker 2: 524 Tumor Marker 3: 1424 Tum Rec Nbr: 504 Ref To Support: 785 Pos Bx Date: 820 Surg Approach: 775 Rsn No Chemo: 550 Rsn No Horm: 551 Rad Br Cs: 129 Recon Surg: 774 Recon Delayed: 1416	Date Conclusive: 3038 Date Mult Tumor: 3040 Mult Tumor Report As One: 3039 Multiplicity Counter: 3041 Ambig Term: 3037 Size: 119 Rx Intent: 778 Reg Dose Cgy: 3963 Boost Dose Cgy: 2121 Rad Comp St: 780 Rad Vol: 3960 Rad Nbr Vol: 3962 Loc Cntr St: 781	oT: 800 oN: 801 oM: 802 o Ajcc Grp: 803 o Staged By: 804 o Stg Descriptor: 807 Oth Stg Sys: 41 Oth Stg: 42 O Desc C Desc P Desc 823 821 822	Ssn Suffix: 793 Dx Census Tract: 201 Census Code Sys: 202 Census Poverty Ind: 4013 Dx Occupation: 810 Dx Industry: 811 Inpatient Status: 3157 NCDB COVID-19 Fields 2020-21 only CoV-2 Test: 4475 CoV-2 Positive: 4476 CoV-2 Pos Date: 4477 Tx Impact: 4478	Date Entered: 366 Entered By: 367 Site Dist 1: 157 Site Dist 2: 4067 Site Dist 3: 4068 Recur Other: 787
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EXTN_PROST_PATH -

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CRStar Field Index Numbers

7441

BREAST

ANNE

Seq: 01

Hosp: 01

Acc Nbr: 01202202877

?

Topo Code: C349

Class: 20

Dob: 06/26/1939

Diagnosis Date: 01/01/2022

Histology: Adenocarcinoma, NOS; Acinar adenocarcinoma (C61.9 ONLY); Ade...

Retired 1

Retired 2

Drug

Drg Code

Amt Bld

Len Stay

175

173

179

Add

Delete

Chemotherapy

Chemo Date

Chemo Type

181

182

mm / dd / yyyy

mm / dd / yyyy

Add

Delete

Radiation

Rad Date

Rad Sites

Nbr Rads

Fxs

Modality

176

39

174

44

45

mm / dd / yyyy

mm / dd / yyyy

Add

Delete

Alcohol Usage:

38

Family History:

172

Smoking:

171

Pack Yrs:

177

Diagnosis of AIDS:

329

AIDS Dx Date:

820

Recur Date

Met 1

Met 2

Met 3

1

1527

1529

1530

1531

162

125

1523

1524

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CRStar Field Index Numbers

Site	Site Code	SSDI Name	NAACCR Item #	CRStar Item #
Adnexa Uterine, Other				
	C571-C574	No Applicable SSDI		
Adrenal Gland				
	C740-C741, C749	International Neuroblastoma Pathology Prognostic Class	1187	4616
		International Neuroblastoma Risk Group Staging Sys	1185	4617
		n-MYC Amplification	1186	4619
Ampulla of Vater				
	C241	No Applicable SSDI		
Anus				
	C210-C212, C218	P16	3956	4524
Appendix				
	C181	CEA Pre TX Lab Value	3820	4196
		CEA PRE Tx Interpretation	3819	4195
		Histologic Subtype	3960	4539
Bile Duct Distal				
	C240	No Applicable SSDI		
Bile Ducts Intrahepatic				
	C221	Fibrosis Score	3835	4231
		Primary Scleros Cholangitis	3917	4218
		Tumor Growth Pattern	3935	4219
Bile Ducts Perihilar				
	C240	Primary Scleros Cholangitis	3917	4218
Biliary Other				
	C248-C249	No Applicable SSDI		
Bladder				
	C670-C679	No Applicable SSDI		
Blood				
	C420	White Blood Cell Count	1184	4621
Bone Appendicular Skeleton, Trunk, Skull and Facial Bones				
	C400-C403, C408-C411, C418-C419	Post Neoadj Chemo Percent Necrosis	3908	4170
		EWSR1-FLI1 fusion	1191	4616
Bone Pelvis				
	C414	Post Neoadj Chemo Percent Necrosis	3908	4170
		EWSR1-FLI1 fusion	1191	4616
Bone Spine				
	C412	Post Neoadj Chemo Percent Necrosis	3908	4170
		EWSR1-FLI1 fusion	1191	4616
Brain				
		Brain Molecular Markers	3816	4299

CRStar Field Index Numbers

	C700, C710-C719	Chromosome 1p Status	3801	4171
		Chromosome 19q Status	3802	4172
		MGMT	3889	4173
		Brain Primary Tumor Location 2024+	3964	4597
Breast				
	C500-C506, C508-C509	Lymph Nodes Positive Axillary Level I-II	3882	4176
		ER Summary	3827	4174
		ER Percent Positive	3826	4181
		ER Allred Score	3828	4182
		PR Summary	3915	4179
		PR Percent Positive	3914	4193
		PR Allred Score	3916	4194
		HER2 Overall Summary	3855	4175
		HER2 IHC Summary	3850	4183
		HER2 ISH Summary	3854	4187
		HER2 ISH DP Ratio	3852	4185
		HER2 ISH DP Copy No	3851	4184
		HER2 ISH SP Copy No	3853	4186
		Ki-67 (MIB-1)	3863	4188
		Oncotype DX Recur Score	3904	4190
		Oncotype DX Risk Level Invasive	3906	4192
		Oncotype DX Recur Score - DCIS	3903	4189
		Oncotype DX Risk Level - DCIS	3905	4191
		Multigene Signature Method	3894	4177
		Multigene Signature Result	3895	4178
		Response Neoadjuv Therapy	3922	4180

CRStar Field Index Numbers

Buccal Mucosa				
	C060-C061	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Cervical Lymph Nodes and Unknown Primary Tumor of the Head and Neck				
	C760	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
		Lymph Nodes H&N Lev I-III	3876	4212
		Lymph Nodes H&N Lev IV-V	3877	4213
		Lymph Nodes H&N Lev VI-VII	3878	4214
		Lymph Nodes H&N Other	3879	4215
Cervix				
	C530-C531, C538-C539	FIGO Stage	3836	4209
		LN Status Femoral-Inguinal, Para-aortic, Pelvic	3884	4296
		Lymph Nodes Assessment Method Femoral-Inguinal	3871	4297
		Lymph Nodes Assessment Method Para-aortic	3872	4292
		Lymph Nodes Assessment Method Pelvic	3873	4293
		Lymph Nodes Distant: Mediastinal, Scalene	3875	4295
		Lymph Nodes Distant Assessment Method	3874	4294
		P16	3956	4524
		LN Status Pelvic	3957	4525
		LN Status Para-Aortic	3958	4526
CNS Other				
	C701, C709, C720-C721, C728-C729	Brain Molecular Markers	3816	4299
		Chromosome 1p Status	3801	4171
		Chromosome 19q Status	3802	4172
		MGMT	3889	4173
Colon and Rectum				
	C180, C182-C189, C199, C209	CEA Pre TX Lab Value	3820	4196
		CEA PRE Tx Interpretation	3819	4195
		Tumor Deposits	3934	4201
		Perineural Invasion	3909	4200
		Circumferential Resection Margin	3823	4197
		KRAS	3866	4198
		Microsatellite Instability (MSI)	3890	4199
		BRAF Mutational Analysis Schema	3940	4472
		NRAS Mutational Analysis Schema	3941	4473
Conjunctiva				
	C690	No Applicable SSDI		
Corpus Adenosarcoma				
	C540-C543, C548-C549, C559	FIGO Stage	3836	4209
		Number of Positive Pelvic Nodes	3902	4204
		Number of Examined Pelvic Nodes	3900	4205
		Number of Positive Para-Aortic Nodes	3901	4202

CRStar Field Index Numbers

		Number of Examined Para-Aortic Nodes	3899	4203
		Peritoneal Cytology	3911	4206
Corpus Carcinoma and Carcinosarcoma				
	C540-C543, C548-C549, C559	FIGO Stage	3836	4209
		Number of Positive Pelvic Nodes	3902	4204
		Number of Examined Pelvic Nodes	3900	4205
		Number of Positive Para-Aortic Nodes	3901	4202
		Number of Examined Para-Aortic Nodes	3899	4203
		Peritoneal Cytology	3911	4206
Corpus Sarcoma				
	C540-C543, C548-C549, C559	FIGO Stage	3836	4209
		Number of Positive Pelvic Nodes	3902	4204
		Number of Examined Pelvic Nodes	3900	4205
		Number of Positive Para-Aortic Nodes	3901	4202
		Number of Examined Para-Aortic Nodes	3899	4203
		Peritoneal Cytology	3911	4206

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Cutaneous Carcinoma of Head and Neck				
	C000-C002, C006, C440, C442-C444	Perineural Invasion	3909	4200
		Lymph Nodes Size of Mets	3883	4216
		High Risk Features	3858	4278
Cystic Duct				
	C240	No Applicable SSDI		
Digestive Other				
	C260, C268-C269	No Applicable SSDI		
Endocrine Other				
	C754, C755, C758-C759	No Applicable SSDI		
Esophagus (including GE junction) (excluding Squamous)				
	C150-C155, C158-C159, C160	No Applicable SSDI		
Esophagus (including GE junction) Squamous				
	C150-C155, C158-C159, C160	Esoph Tumor Epicenter	3829	4207
Eye Other				
	C691-C694, C696, C698-C699	IRSS Stage for Eye-2	1188	4618
Fallopian Tube				
	C570	FIGO Stage	3836	4209
		CA-125 PreTX Lab Value	3818	4263
		Residual Tumor Volume Post Cytoreduction	3921	4264
Floor of Mouth				
	C040-C041 C048-C049	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Gallbladder				
	C239	No Applicable SSDI		
Genital Female Other				
	C577-C579	No Applicable SSDI		
Genital Male Other				
	C630-C631, C632, C637-C639	No Applicable SSDI		

CRStar Field Index Numbers

GIST				
	C000-C539, C571-C729, C739-C809	KIT Gene Immunohistochemistry	3865	4208
Gum				
	C030, C031, C039, C062	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Heart, Mediastinum and Pleura				
	C380-C384, C388	Bone Invasion	3815	4279
HemeRetic				
	C000-C440, C442-C689, C691-C694, C698-C699, C700-C729, C739-C809	JAK2	3862	4217
Hypopharynx				
	C129-C132, C138-C139	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
III-Defined Other				
	C420-C424, C760-C765, C767-C768, C770-C775, C778-C779, C809	No Applicable SSDI		
Intracranial Gland				
	C751-C753	No Applicable SSDI		
Kaposi Sarcoma				
	C000-C699, C739-C750, C754-C809	No Applicable SSDI		
Kidney Parenchyma				
	C649	Invasion Beyond Capsule	3864	4221
		Ipsilateral Adrenal Gland Involvement	3861	4220
		Major Vein Involvement	3886	4222
		Sarcomatoid Features	3925	4223

CRStar Field Index Numbers

Kidney Renal Pelvis				
	C659, C669	Chromosome 1q Status	1190	4613
		Chromosome 16q: Loss of Heterozygosity	1189	4612
Lacrimal Gland				
	C695	Perineural Invasion	3909	4200
		Adenoid Cystic Basaloid Pattern	3803	4224
Lacrimal Sac				
	C695	No Applicable SSDI		
Larynx Glottic				
	C320	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Larynx Other				
	C323, C328-C329	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Larynx Subglottic				
	C322	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Larynx Supraglottic				
	C101, C321	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Lip				
	C003-C005, C008-C009	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Liver				
	C220	AFP PreTX Lab Value	3810	4226
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		Bilirubin PreTX Lab Value	3813	4227
		Bilirubin PreTX Unit	3814	4228
		Creatinine PreTX Lab Value	3824	4229
		Creatinine PreTX Unit	3825	4230
		INR Prothrombin Time	3860	4232
		Fibrosis Score	3835	4231
		Pretext Clinical Staging		4620
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	C340-C343, C348-C349	Separate Tumor Nodules	3929	4233
		Visceral and Parietal Pleural Invasion	3937	4234
		ALK Rearrangement Schema	3938	4470
		EGFR Mutational Analysis Schema	3939	4471

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		PD-L1	1174	4623
Lymphoma				
	C000-C424, C440, C442-C449, C470-C510, C511-C609, C619-C632, C637-C689, C691-C694, C698-C729, C739-C749, C751-C753, C760-C809	B Symptoms	3812	4235
		HIV Status	3859	4236
		NCCN International Prognostic Index (IPI)	3896	4237
		Post Transplant Lymphoproliferative Disorder (PTLD)	1172	4622
Lymphoma Ocular Adnexa				
	C441, C690, C695-C696	No Applicable SSDI		
Lymphoma-CLL/SLL				
	C000-C440, C442-C689, C691-C694, C698-C729, C739-C809	B Symptoms	3812	4235
		HIV Status	3859	4236
		NCCN International Prognostic Index (IPI)	3896	4237
		Adenopathy	3804	4254
		Organomegaly	3907	4257
		Anemia	3811	4255
		Lymphocytosis	3885	4256
		Thrombocytopenia	3933	4258
		Derived Rai Stage	3955	4523

CRStar Field Index Numbers

Major Salivary Glands				
	C079-C081, C088-C089	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Maxillary Sinus				
	C310	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Melanoma Choroid and Ciliary Body				
	C693-C694	Measured Thickness	3888	4243
		Measured Basal Diameter	3887	4242
		Extravascular Matrix Patterns	3834	4241
		Microvascular Density (MVD)	3891	4244
		Mitotic Count Uveal Mel	3892	4245
		Chromosome 3 Status	3821	4239
		Chromosome 8q Status	3822	4240
Melanoma Conjunctiva				
	C690	Measured Thickness	3888	4243
Melanoma Head and Neck				
	C003-C005, C008-C009, C019-C024, C028-031, C039-C041, C048-C052, C058-C062, C068-C069, C090-C091, C098-C104, C108-C113, C118-C119, C129-C132, C138-C140, C142, C148, C300-C313, C318-C323, C328-C329	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
		Lymph Nodes H&N Lev I-III	3876	4212
		Lymph Nodes H&N Lev IV-V	3877	4213
		Lymph Nodes H&N Lev VI-VII	3878	4214
		Lymph Nodes H&N Other	3879	4215

CRStar Field Index Numbers

Melanoma Iris				
	C694	Measured Thickness	3888	4243
		Measured Basal Diameter	3887	4242
		Extravascular Matrix Patterns	3834	4241
		Microvascular Density (MVD)	3891	4244
		Mitotic Count Uveal Mel	3892	4245
		Chromosome 3 Status	3821	4239
		Chromosome 8q Status	3822	4240
Melanoma Skin				
	C000-C002, C006, C440-C449, C500, C510-C512, C518-C519, C600-C602, C608-C609, C623	Breslow Thickness	3817	4246
		Clinical Margin Width	3961	4540
		Ulceration	3936	4249
		Mitotic Rate Melanoma	3893	4238
		LDH (Lactate Dehydrogenase) Pretreatment Lab Value	3932	4248
		LDH Upper Limits of Normal	3870	4247
		LDH (Lactate Dehydrogenase) Pretreatment Level	3869	4260
Merkel Cell Skin				
	C000-C006, C008-C009, C440-C449, C510-C512, C518-C519, C600-C602, C608-C609, C632, C809	Lymph Nodes Isolated Tumor Cells	3880	4250
		Profound Immune Suppression	3918	4251
		Extranodal Extension Clinical	3830	4265
		Extranodal Extension Pathological	3833	4266
Middle Ear				
	C301	No Applicable SSDI		

CRStar Field Index Numbers

Mouth Other				
	C058-C059, C068-C069	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Mycosis Fungoides				
	C000-C002, C006, C440-C449, C510-C512, C518-C519, C600-C602, C608-C609, C632	Peripheral Blood Involv	3910	4252
Nasal Cavity and Ethmoid Sinus				
	C300, C311	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Nasopharynx				
	C110-C113, C118-C119	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
NET Adrenal Gland				
	C740, C741, C749, C755	No Applicable SSDI		
NET Ampulla of Vater				
	C241	Ki-67	3863	4188
NET Appendix				
	C181	Ki-67	3863	4188
NET Colon and Rectum				
	C180, C182-C189, C199, C209	Ki-67	3863	4188
NET Duodenum				
	C170	Ki-67	3863	4188
NET Jejunum and Ileum				
	C171-C173, C178-C179	Ki-67	3863	4188
NET Pancreas				
	C250-C254, C257-C259	Ki-67	3863	4188

CRStar Field Index Numbers

NET Stomach				
	C160-C166, C168-C169	Ki-67	3863	4188
Orbital Sarcoma				
	C690-C696, C698-C699, C723	No Applicable SSDI		
Oropharynx (p16-)				
	C019, C024, C051-C052, C090-C091, C098-C099, C100, C102-C104, C108-C109, C111	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Oropharynx HPV-Mediated (p16+)				
	C019, C024, C051-C052, C090-C091, C098-C099, C100, C102-C104, C108-C109, C111	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Ovary				
	C569	FIGO Stage	3836	4209
		CA-125 PreTx Lab Value	3818	4263
		Residual Tumor Volume Post Cytoreduction	3921	4264
Palate Hard				
	C050	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Pancreas				
	C250-C254, C257-C259	19-9 PreTx Lab Value Schema	3942	4474

CRStar Field Index Numbers

Parathyroid				
	C750	No Applicable SSDI		
Penis				
	C600-C602, C608-609	Extranodal Extension Clinical	3830	4265
		Extranodal Extension Pathological	3833	4266
Pharynx Other				
	C140, C142, C148	No Applicable SSDI		
Placenta				
	C589	FIGO Stage	3836	4209
		Gestational Trophoblastic Prognostic Scoring Index	3837	4267
Plasma Cell Disorders				
	C000-C729, C739-C809	No Applicable SSDI		
Plasma Cell Myeloma				
	C000-C729, C739-C809	High Risk Cytogenetics	3857	4259
		Serum Albumin Pretreatment Level	3930	4261
		Serum Beta-2 Microglobulin Pretreatment Level	3931	4262
		LDH (Lactate Dehydrogenase) Pretreatment Level	3869	4260
Pleural Mesothelioma				
	C340-C349, C384	Pleural Effusion	3913	4268
Primary Cutaneous Lymphoma (excluding MF and SS)				
	C440, C442-C449, C510, C609, C632	No Applicable SSDI		
Primary Peritoneal Carcinoma				
	C481, C482, C488	FIGO Stage	3836	4209
		CA-125 PreTX Lab Value	3818	4263
		Residual Tumor Volume Post Cytoreduction	3921	4264
Prostate				
	C619	PSA Lab Value	3920	4277
		Number of Cores Positive	3898	4275
		Number of Cores Examined	3897	4274
		Gleason Score Clinical	3840	4271
		Gleason Score Pathological	3841	4272
		Gleason Patterns Pathological	3839	4270
		Gleason Tertiary Pattern	3842	4273

CRStar Field Index Numbers

Respiratory Other				
	C390, C398-C399	No Applicable SSDI		
Retinoblastoma				
	C690-C696, C698-C699	Heritable Trait	3856	4253
Retroperitoneum				
	C480-C482, C488	Bone Invasion	3815	4279
Sinus Other				
	C312-C313, C318-C319	No Applicable SSDI		
Skin Eyelid				
	C441	Perineural Invasion	3909	4200
Skin Other				
	C445-C449	No Applicable SSDI		
Small Intestine				
	C170-C173, C178-C179	No Applicable SSDI		
Soft Tissue Abdomen and Thoracic (excluding Heart, Mediastinum and Pleura)				
	C151-C152, C154-C155, C159-C221, C239-C269, C339-C349, C379, C473-C475, C493-C495, C510-C519, C529-C539, C589, C600-C689	Bone Invasion	3815	4279
		FOX01 Gene Rearrangements	1193	4615
Soft Tissue Head and Neck				
	C000-C006, C008-C009, C019-C024, C028-C052, C058-C069, C078-C148, C150, C153, C158, C300-C301, C310-C329, C470, C490, C722, C724-C725, C739, C750-C759	Bone Invasion	3815	4279
		FOX01 Gene Rearrangements	1193	4615

CRStar Field Index Numbers

Soft Tissue Other				
	C000-C148, C150-C155, C158-C269, C300-C329, C339-C388, C440-C449, C470-C482, C488, C490-C499, C500-C519, C529-C539, C569-C579, C589-C696, C698-C725, C728-C729, C739-C765, C767-C768, C770-C775, C778-C779, C809	Bone Invasion	3815	4279
		FOX01 Gene Rearrangements	1193	4615
Soft Tissue Trunk and Extremities				
	C471-C472, C476, C478-C479, C491-C492, C496, C498-C506, C508-C509	Bone Invasion	3815	4279
Stomach				
	C160-C166, C168-C169	Her2 Overall Summary Schema 00170 Gastric	3855	4175
Testis				
	C620-C621, C629	S Category Clinical	3923	4290
		S Category Pathological	3924	4291
		AFP Pre-Orchiectomy Lab Value	3807	4280
		AFP Pre-Orchiectomy Range	3808	4281
		hCG Pre-Orchiectomy Lab Value	3848	4284
		hCG Pre-Orchiectomy Range	3849	4285
		LDH Pre-Orchiectomy Range	3868	4288
		AFP Post-Orchiectomy Lab Value	3805	4282
		AFP Post-Orchiectomy Range	3806	4283
		hCG Post-Orchiectomy Lab Value	3846	4286
		hCG Post-Orchiectomy Range	3847	4287
		LDH Post-Orchiectomy Range	3867	4289
Thymus				
	C379	No Applicable SSDI		

CRStar Field Index Numbers

Thyroid				
	C739	No Applicable SSDI		
Thyroid Medullary				
	C739	No Applicable SSDI		
Tongue Anterior				
	C020-C023, C028-C029	Extranodal Exten H&N Clin	3831	4210
		Extranodal Exten H&N Path	3832	4211
		Lymph Nodes Size of Mets	3883	4216
Trachea				
	C339	No Applicable SSDI		
Urethra				
	C680	No Applicable SSDI		
Urethra-Prostatic				
	C680	No Applicable SSDI		
Urinary Other				
	C681, C688-C689	No Applicable SSDI		
Vagina				
	C529	FIGO Stage	3836	4209
		LN Status Femoral-Inguinal, Para-aortic, Pelvic	3884	4296
		Lymph Nodes Assessment Method Femoral-Inguinal	3871	4297
		Lymph Nodes Assessment Method Para-aortic	3872	4292
		Lymph Nodes Assessment Method Pelvic	3873	4293
		Lymph Nodes Distant: Mediastinal, Scalene	3875	4295
		Lymph Nodes Distant Assessment Method	3874	4294
		LN Status Pelvic	3957	4525
		LN Status Para-Aortic	3958	4526
		LN Status Femoral-Inguinal	3959	4527

CRStar Field Index Numbers

Vulva				
	C510-C512, C518-C519	FIGO Stage	3836	4209
		LN Status Femoral-Inguinal, Para-aortic, Pelvic	3884	4296
		Lymph Nodes Assessment Method Femoral-Inguinal	3871	4297
		Lymph Nodes Assessment Method Para-aortic	3872	4292
		Lymph Nodes Assessment Method Pelvic	3873	4293
		Lymph Nodes Laterality	3881	4298
		LN Status Pelvic	3957	4525
		LN Status Femoral-Inguinal	3959	4527

CRStar Field Index Numbers

263635136

Topo Code: C509

Class

Staging Maintenance Screen for 2017 & Prior Cases

01200400697

pe (C50...) [BREAST ONLY]; Adenocarcinoma, duct, infiltratin...

SEER Sum Stage: 120

Ajcc Basis: 121

Tnm Ed Nbr: 786

pT: 122

pN: 123

pM: 158

p Ajcc Grp: 124

p Staged By: 327

p Stg Descriptor: 805

Size Path: 4071

User Defined Text: 3975

cT: 368

cN: 369

cM: 370

c Ajcc Grp: 371

c Staged By: 372

c Stg Descriptor: 806

Size Clin: 4070

Size Summ: 4072

Ped Stg System: 791

Ped Stg: 792

Ped Staged By: 790

Staging Text: 824

Size/Extension

Cs Tumor Size: 3000

Extn: 135

Eval: 3001

Lymph Nodes

Nodes: 136

Eval: 3002

Positive: 155

Examined: 156

Lymph Vascular: 3159

Mets

At Dx: 3003

Eval: 3004

Bone: 3161

Brain: 3162

Liver: 3163

Lung: 3164

Dist Ln: 4073

Other: 4074

Enable All SSF

Site-Specific Factors

1: 3005	6: 3010	11: 3180	16: 3185	21: 3190
2: 3006	7: 3176	12: 3181	17: 3186	22: 3191
3: 3007	8: 3177	13: 3182	18: 3187	23: 3192
4: 3008	9: 3178	14: 3183	19: 3188	24: 3193
5: 3009	10: 3179	15: 3184	20: 3189	25: 3194

Derived Collaborative Stage

AJCC - 6th Edition

p 3013

p 3016

c 3019

Grp: 3021

AJCC - 7th Edition

3167

3170

3173

Grp: 3175

Seer Summary 1977

Summary Stage: 3027

T: 3023

N: 3024

M: 3025

Grp: 3026

Seer Summary 2000

Summary Stage: 3033

T: 3029

N: 3030

M: 3031

Grp: 3032

Staging User 1: 3976

Test Staging U: 3977

ITEM NBR	ITEM DESC
1 565	SUMMARY T OF TNM STAGE
2 566	SUMMARY N OF TNM STAGE
3 567	SUMMARY M OF TNM STAGE
4 568	SUMMARY AJCC STAGE GROUP
5 569	SUMMARY STAGED BY
6 570	SUMMARY TNM STAGE

Next

Goto

Exit

Text