

This document provides instructions for using the CRStar QA "form". The form has been added to the Abstract Utilities section under Abstract Management.

Please also see the CRStar "Short Take" video posted on the CRStar Resource Page.



To access the QA form, from the main menu. Click Abstract Management, Abstract Utilities, and Print QA Forms. The functionality is the same as the other forms, i.e. Print Abstract, Print Tx Summary, etc.

Site: 34   BRONCHUS & LUNG   Sequence:   00   Hospital:   01   ERS Hospital Systems   Med Rec Nbr:   1258457	Patient Name:	Victoria Crown
Sequence: 00   Hospital: 01   ERS Hospital Systems   Med Rec Nbr:   1258457	Site:	34 SRONCHUS & LUNG
Hospital: 01 ERS Hospital Systems   Med Rec Nbr: 1258457   Population Label:	Sequence:	00
Med Rec Nbr: 1258457	Hospital:	01 ERS Hospital Systems
Population Label:	Med Rec Nbr:	1258457
	Population Label:	

- The QA form can be printed or saved as a PDF document.
- Completed example on page 3.

	Patient Inf	ormation		Print	2 sneets
Med Bec Nbr:	1258457	accession Number:	01201800155		
Patient Name:	Victoria Crown	acility:	ERS Hospital Systems		
Address:	205 Juniper Gate	equence:	00	Destination	
City:	HOUSTON	Date of Birth:	02/19/1956	Desuration	
State:	TX	Age at Diagnosis:	63		
Zip:	77035	Sender:	Female		
Race:	White	thnicity:	Non-spanish	Pages	АП
	Case Info	rmation		. ugus	
		Met / Not Met	Should Be		
Class of Case:	1st Dx at Your Hosp or an Office of a Physician with Admitting Privileges and Part or All of 1st Course Rx Or a Decision Not to Treat at Your Hosp Nos			Copies	1
Casefinding Source:	Reporting Hospital Nos	0.0			
Site:	34 - BRONCHUS & LUNG	0 0		Layout	Portrait
Topography Code:	C349 - Lung , NOS	0 0			
Histology Code:	81403 - Adenocarcinoma, NOS	0 0			
SEER Summary Stage	: Localized only (localized, NOS)	0 0		-	
Clinical Stage:	T:cT1 N:cN0 M:cM0 Group:1A1			Color	Color
Clinical Grade:	G1: Well differentiated	0 0			
Pathologic Stage:	T:pT0 N:pN0 M:cM0 Group:1A1	0 0		-	
Path Grade:	G1: Well differentiated	0 0			
Post Therapy Stage:	T: N: M: Group:	0 0		More settings	
Post Therapy Grade:					
Ped Stage:		0 0			
CAP Guidelines Followed:					
Rx Guidelines Followed:		0 0			
	First Course Treatm	nent Informatio	n		
Date 1st Course Trea	tment: 06/10/2019 Treatment Sur	nmary Status: Trea	tment Given		
Surgery		Surge	v SLNS LNR SORS Facility		
06/01/2019 A biop	sy (incisional, needle, or aspiration) was done	to the primary site.	ERS Hospital Systems		
06/10/2019 Wedge	e resection		ERS Hospital System:		
Reason No Surgery:	Cancer Directed Surgery Performed	1			
Reg LN Dissection Da	te:	Sentinel LN Po	sitive:		
Sentinel LN Bx Date:		Sentinel LN Ex	amined:		
Surg Margins:	No Residual Tumor	Surg Approach	2010: Robotic Assisted		
Surgery Text:	06/10/2019 - Surgery was performed as	wedge resection			

The QA form contains fields necessary for QA. These fields include:

- More patient demographic information
- Clinical, Path and Post therapy grade
- Post Therapy Stage
- Pediatric Stage
- The treatment section displays all first course of treatment for all treatment modalities, all treatment text as well as other important supplemental treatment fields.

## **Example of Completed QA Form**

Patient Information						
Med Rec Nbr:	1258457	Accession Number:	01201800155			
Patient Name:	Victoria Crown	Facility:	ERS Hospital Systems			
Address:	205 Juniper Gate	Sequence:	00			
City:	HOUSTON	Date of Birth:	02/19/1956			
State:	ТХ	Age at Diagnosis:	63			
Zip:	77035	Gender:	Female			
Race:	White	Ethnicity:	Non-spanish			

## **Case Information**

		Met /	Not Met	Should Be
Class of Case:	1st Dx at Your Hosp or an Office of a Physician with Admitting Privileges and Part or All of 1st Course Rx Or a Decision Not to Treat at Your Hosp Nos			
Casefinding Source:	Reporting Hospital Nos			
Site:	34 - BRONCHUS & LUNG			
Topography Code:	C349 - Lung , NOS			
Histology Code:	81403 - Adenocarcinoma, NOS			
SEER Summary Stage:	Localized only (localized, NOS)			
Clinical Stage:	T:cT1 N:cN0 M:cM0 Group:1A1			
Clinical Grade:	G1: Well differentiated			
Pathologic Stage:	T:pT0 N:pN0 M:cM0 Group:1A1			
Path Grade:	G1: Well differentiated			
Post Therapy Stage:	T: N: M: Group:			
Post Therapy Grade:				
Ped Stage:				
CAP Guidelines Followed:				
Rx Guidelines Followed:				

## First Course Treatment Information

Date 1st Course Treatment: 06/10/2019

Treatment Summary Status: Treatment Given

Surgery			Surgery	SLNS	LNR SORS	Facility
06/01/2019	A biopsy (incisional, needle, or aspiration) was done to the primary site.					ERS Hospital Systems
06/10/2019	Wedge rese	ection				ERS Hospital Systems
			1			
Reason No Su	irgery:	Cancer Directed Surgery Performed				
Reg LN Disse	ction Date:		Sentinel LN Positiv	e:		
Sentinel LN B	x Date:		Sentinel LN Examin	ned:		
Surg Margins	:	No Residual Tumor	Surg Approach 201	.0:	Robotic /	Assisted
Surgery Text:		06/10/2019 - Surgery was performed as a w	edge resection			

Phase 1.	07/01/2019			Hospital	FRS Hospital Systems	
Rad Modality:	ality: External Beam Photons			Nbr Fractions:		
Tech:	External Beam N			Dose/Fraction:	200	
Primary Volume:	Lung or bronchus	05		Total Dose:	1200	
Draining IN:	Thoracic Lymph N	Inde Pegions		iotal Dose.	1200	
Rad End Date:	08/15/2019					
Total Dose Summary	/: 1200		Nbr Phases to this \	/olume: 01		
Rad Discontinued Ea	rly: Radiation tre	eatment completed	Reason No Rad:	Radiation	Rx Performed	
Rad Seq Surg:	Radiation Af	ter Surgery	Rad Location:	All Radiat	ion Treatment at this Facilit	
Radiation Text:	07/01/2019	- 1200 CGY/8Fxs to RT	T LUNG			
Other Radiation Tex	ti					
Chemotherapy	Tre	atment		Facility		
09/12/2019 Cł	emotherapy Single	Agent As First Course	Rx ERS Hospital Sy	ystems		
Victomic Con with C	187	Cuata	ic Therapy After Sure	20/		
Shemo Text:	urg:	System	2019 - Alectinih admi	riy		
litemo lext:		09/12/.	2019 - Alectinib admi	Instered		
Hormone						
		Treatment			Facility	
Hormone Text:						
Immunothe	rapy	Treatment			Facility	
Immuno Text:						
Hematopoie	tic	Treatment			Facility	
Homa / Pall / O	ther Ty Text:					
Hellia / Fall / O	ther ix lext.					
Palliative		Treatment			Facility	
Other Treatr	nent	Treatment			Facility	
		Outcome	es Information			
ate of Last Contact:	02/25/202	0				
atient Status:	Alive		Cancer Status:	No Evidence of th	nis Cancer	
ecurrence Date:			Recurrence Type:	None, Disease Fre	e	
bstractor's Initials:	MGG		Date Abstracted:	02/25/2020		
ays to Complete Ab	stract: 273			,,		
		Follow Up	Action Required			
ollow Up Action and	Proposed Solution	s:				
A Reviewer: (Print I	Name)		Signature:			
,	-					

Important: If users have their user security set to hide menu items, The QA form will not automatically show up as a tab under Abstract Utilities until it has been added as an available menu item.

- 1. As a System Administrator, go to System Admin, Security Maintenance and User Security.
- 2. Select the username to check.
- 3. Highlight Print QA forms.
- 4. Click the left single arrow to move to the Available Item side.
- 5. Click Save.

Note: This will need to be done for each user who has set up custom menu items.

Modify Hospital Data Allow Deny	Available items Pauent maintenance Unavailable items Pauent maintenance	
	Diagnosis Maintenance	
02 **	Staging Maintenance	
04	Treatment Summary	
05	Outcomes Maintenance	
05	State Specific Fields Maintenance	
	Cancer Program Maintenance	
	Breast Program Maintenance	
Report Hospital Data	User Defined Maintenance	
Allow Deny	Case Admin Maintenance	
• 01	Research Maintenance	
02	Print Abstracts	
03	Print Tx Summary	
04	Delete An Abstract	
05	Conv Abstract	

## Support Available at www.mycrstar.com