



CRStar Insights

Print Abstract Full Version

CRStar by Health Catalyst has added an exciting new feature to the existing Print Abstract function. In addition to being able to print the existing abstract, which is a summary form, a full abstract feature has been added. The following directions will address the options of the full abstract. This feature is located under Abstract Management, Abstract Utilities and Print Abstract.

Print Abstracts

Patient Name: JOYCELYN BREAST

Site: 50 BREAST

Sequence: 00

Hospital: 01 ERS Hospital Systems

Med Rec Nbr: 421158397

Population Label: [Dropdown]

Patient Abstract - Summary
 Patient Abstract - Full

The user has the option to print the condensed abstract summary or the full abstract. The summary version is the current version that prints on 3 pages.

When the full abstract option is chosen, the screens default to print the required screens: demographics, care team, diagnosis, staging, treatment summary, outcomes, and case admin. However, the user can choose additional non required screens to print if desired in any combination. See page 2 for examples.

Note: The treatment summary option prints all the information from the summary screen in the abstract. All individual treatment sections have also been added. By choosing those options ALL treatment will print for that patient and not just a summary.

Note: The text fields are not limited to a certain number of characters. All text entered will be printed.

Caution: Printing all screens will result in many pages.

Patient Abstract - Summary
 Patient Abstract - Full

- Patient Demographics
- Care Team
- Diagnosis
- Staging
- Treatment Summary
- Surgery
- Radiation
- Chemo
- Hormone
- Immunotherapy
- Hematopoietic
- Palliative
- Other Treatment
- Outcomes
- Case Administration
- Cancer Program Info
- Breast Program Info
- User Defined
- Clinical
- Research
- State Specific
- Retired

Examples of various usage

Patient Abstract - Summary
 Patient Abstract - Full

<input checked="" type="checkbox"/> Patient Demographics	<input checked="" type="checkbox"/> Outcomes
<input checked="" type="checkbox"/> Care Team	<input type="checkbox"/> Case Administration
<input type="checkbox"/> Diagnosis	<input type="checkbox"/> Cancer Program Info
<input type="checkbox"/> Staging	<input type="checkbox"/> Breast Program Info
<input checked="" type="checkbox"/> Treatment Summary	<input type="checkbox"/> User Defined
<input checked="" type="checkbox"/> Surgery	<input type="checkbox"/> Clinical
<input checked="" type="checkbox"/> Radiation	<input type="checkbox"/> Research
<input checked="" type="checkbox"/> Chemo	<input type="checkbox"/> State Specific
<input type="checkbox"/> Hormone	<input type="checkbox"/> Retired
<input type="checkbox"/> Immunotherapy	
<input type="checkbox"/> Hematopoietic	
<input type="checkbox"/> Palliative	
<input type="checkbox"/> Other Treatment	

Patient Abstract - Summary
 Patient Abstract - Full

<input checked="" type="checkbox"/> Patient Demographics	<input checked="" type="checkbox"/> Outcomes
<input type="checkbox"/> Care Team	<input type="checkbox"/> Case Administration
<input checked="" type="checkbox"/> Diagnosis	<input checked="" type="checkbox"/> Cancer Program Info
<input checked="" type="checkbox"/> Staging	<input checked="" type="checkbox"/> Breast Program Info
<input checked="" type="checkbox"/> Treatment Summary	<input checked="" type="checkbox"/> User Defined
<input type="checkbox"/> Surgery	<input type="checkbox"/> Clinical
<input type="checkbox"/> Radiation	<input type="checkbox"/> Research
<input type="checkbox"/> Chemo	<input type="checkbox"/> State Specific
<input type="checkbox"/> Hormone	<input type="checkbox"/> Retired
<input type="checkbox"/> Immunotherapy	
<input type="checkbox"/> Hematopoietic	
<input type="checkbox"/> Palliative	
<input type="checkbox"/> Other Treatment	

Both versions may be viewed on screen and/or printed. The ability to transfer to Excel is no longer an option. The Excel option had more restricting formatting capabilities, as well as having a limit on the length of text data that could be transferred per cell. With the screen option, all text is displayed.

Example of page 1

Print Abstract - Full

Patient Information

Med Rec Nbr: 422381288	Facility: ERS Hospital Systems
Medicare ID:	Address: 111 SUNNY COVE
Patient Name: JOCELYN B BREAST	City: MOBILE
Date of Birth: 11/01/1932	State: AL
Age at Diagnosis: 67	Zip: 36605
Accession Nbr: 01200000825	County: JACKSON
Sequence: 00	Country:
Race: White	Birth State: AL
Ethnicity: Non-spanish	Birth Country: USA
Gender: Female	Primary Payer: Medicare with Supplement
Marital Status: Widowed	Family History:
Religion:	Tobacco History:
Occupation: HOMEMAKER	Alcohol History:
Industry: HOMEMAKER	
Comments:	

Diagnostic Information

Diagnosis Date: 09/25/2000	First Contact Date: 11/03/2000
Accession Year: 2000	Admit Date: 11/03/2000
Class of Case: Case Dx Before ProgramGá s Ref Date, First Dx and Part or All of 1st Course Rx at Your Hosp	Discharge Date: 11/03/2000
Site: 50 - BREAST	Hospital Referred From:

When printing, if the user does not want the header to display with the date and the words “print abstract” and does want the sections to be displayed with the shaded section headers as shown on the left, while in print preview, go to more settings. Under options, uncheck the headers and footers box and check the background graphics box.

Before

Patient Information

Med Rec Nbr: 422381288
 Medicare ID:
 Patient Name: JOCELYN B BREAST
 Date of Birth: 11/01/1932
 Age at Diagnosis: 67
 Accession Nbr: 01200000825
 Sequence: 00
 Race: White
 Ethnicity: Non-spanish
 Gender: Female
 Marital Status: Widowed
 Religion:
 Occupation: HOMEMAKER
 Industry: HOMEMAKER
 Comments:

Care Team

Surgeon: HAWKEYE A PIERCE
 Managing Physician: HAWKEYE A PIERCE
 Following Physician: E M TOLER
 Referring Physician:
 Medical Oncologist: NONE NONE
 Radiation Oncologist: NONE NONE
 QA Physician: JOHN T RENZ

Diagnostic Information

Diagnosis Date: 09/25/2000
 Accession Year: 2000
 Class of Case: Case Dx Before ProgramGá's Ref Date, First Dx and Part or All of 1st Course Rx at Your Hosp
 Site: S0 - BREAST
 Topography Code: C504 - Upper-outer quadrant of breast
 Histology Code: 85103 - Medullary carcinoma, NOS [DO NOT USE FOR THYROID 2018+, USE 8345/3.]
 Laterality: Left: Origin of Primary
 Dx Address: 111 SUNNY COVE

Print 5 sheets of paper

More settings

Paper size: Letter
 Pages per sheet: 1
 Margins: Default
 Quality: 1,200 dpi
 Scale: Custom
 106

Options

Headers and footers
 Background graphics

Print using system dialog... (Ctrl+Shift+P)

Print Cancel

After

Patient Information

Med Rec Nbr: 422381288
 Medicare ID:
 Patient Name: JOCELYN B BREAST
 Date of Birth: 11/01/1932
 Age at Diagnosis: 67
 Accession Nbr: 01200000825
 Sequence: 00
 Race: White
 Ethnicity: Non-spanish
 Gender: Female
 Marital Status: Widowed
 Religion:
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 Laterality: Left: Origin of Primary
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Print 5 sheets of paper

Color: Color

More settings

Paper size: Letter
 Pages per sheet: 1
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 Quality: 1,200 dpi
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 106

Options

Headers and footers
 Background graphics

Support Available at www.mycrstar.com