



CRStar Insights

SEER Drug & Regimen Lookups & Treating Physician Fields

Two new features have been added to the Treatment Maintenance section of the abstract.

- SEER drug and regimen lookups are available in the Chemo, Hormone, Immunotherapy and Other multivalued treatment sections
- Treating Physicians have been added to all treatment sections

Note: The new fields are optional and are not required by any standard setter and are not exported when submitting data.

The screenshot displays a form interface for entering treatment data. At the top, there are sections for 'Chemo User' (1-6), 'Chemo Text' (containing a detailed regimen description), 'Customized Chemotherapy', and 'Chemotherapy User Text' (2 and 3). To the right, a summary box shows 'Start Dt Sum: 03/12/2020', 'Chemo Code: 03', 'Chemo Here: 03', 'Days From Dx: 73', and 'Elapsed Days: 47'. Below these are input fields for 'Start Date' and 'End Date'. The main data entry row includes fields for 'Chemo', 'Intent', 'Drug', 'Regimen', 'Toxic', 'Resp', 'Comp St', 'Rsn Stop', 'F/S Flag', 'Physician', and 'Hospital'. Red arrows indicate that 'Intent', 'Drug', and 'Regimen' have moved from single-value dropdowns to multivalued sections, while 'Toxic' and 'Resp' have moved from single-value dropdowns to multivalued sections.

The fields formerly coded as single values - Intent of Chemo, Toxicities and Treatment Response - have been relocated to the multivalued sections. This allows users to collect this information on individual treatment instances.

The lookups for the drug and regimen fields come directly from the SEER Drug Database, which is also available in the CRStar Quick Links/Registry Resources.

Note: According to SEER, there is not a regular schedule for updates. They make updates when a number of new drugs or changes come to them from the FDA. CRStar will update our tables periodically to coincide with SEER updates.

The drug and regimen lookups function as all other lookups with mouseless navigation, search options and sortable table columns.

Drug Lookup

Chemo Drug Lookup

Name:

Category [Primary]:

Clear Search Criteria

Name	Category [Primary]
1,25-Dihydroxyvitamin D3	Differentiation inducing agent
1-Methyl-D-tryptophan	Chemotherapy [Melanoma; Other types, NOS]
1018-1SS	Chemotherapy [Lymphoma]
109881	Chemotherapy [Brain cancer]
1311-MIBG	Radiation
1311-TM-601	Radiation [Glioma]
17-DMAG	Chemotherapy [Solid tumors]
2,4-Dinitrochlorobenzene	Biologic therapy (BRM, immunotherapy) [AIDS; being studied in Melanoma [EORTC-18851]; Opportunistic infection]
2-Alizapride Hydrochloride	Ancillary Agent
2R1 hispecific murine MAh	Biologic therapy (BRM, immunotherapy) [Breast cancer; Ovarian cancer]

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Regimen Lookup

Chemo Regimen Lookup

Name:

Drugs:

Clear Search Criteria

Name	Drugs
7+3	Mitoxantrone; Daunorubicin Hydrochloride; Idarubicin; Cytarabine
8 in 1	Methylprednisolone; Dacarbazine; Lomustine; Cisplatin; Procarbazine; Cytarabine; Hydroxyurea; Vincristine
A-COP+	Doxorubicin; Methotrexate; Prednisone; Cyclophosphamide; Hydrocortisone; Vincristine
AA	Doxorubicin; Cytarabine
ABC	Doxorubicin; Cyclophosphamide; Carmustine
ABCD	Dacarbazine; Lomustine; Doxorubicin; Bleomycin
ABCM	Mitomycin; Doxorubicin; Cyclophosphamide; Bleomycin
ABD	Dacarbazine; Doxorubicin; Bleomycin
ABDIC	Dacarbazine; Lomustine; Doxorubicin; Prednisone; Bleomycin

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The user now has the ability to code treating physicians for all instances of treatment. This will be extremely useful for patients that have more than one physician administering treatment. The treating physician field is located in every treatment section. The lookups function just as on the Diagnosis Maintenance screen for the care team physicians.

Note: Users are still required to code the physicians on the Diagnosis Maintenance screen. The physician fields on the diagnosis screen will not copy over to the new treating physician fields.

Start Date: 03 / 12 / 2020 End Date: 04 / 28 / 2020 Chemo: 03 Intent: 1 Drug: Regimen: Toxic: 0 Resp: 1 Comp St: 1 Rsn Stop: 0 F/S Flag: F Physician: 002257 Hospital: 01



Chemo Physician

Physicians Id:

Last Name:

First Name:

Clear Search Criteria

Records: 2,180

Physicians Id	Last Name	First Name	Middle Name	Address 1	City	State	Specialty
006675	DOE	TOM	S	3719 DAUPHIN ST SA	BRADENTON	FL	INT MED
000536	SMITH	JOE	J	1401 SPRINGHILL AVENUE	JOHNSON CITY	TN	FAMILY PRACTICE
010960	JONES	JUDY	D	1923K DALUPHIN ISLE P	MOBILE	AL	FAMILY PRACTICE
003449	JETSON	GEORGE	E	500 SPACEWAY RD	CHICAGO	IL	ONCOLOGIST
100719	MORRISSETTE	ALANIS	C	5001 W HARDY ST	HATTIESBURG	MS	INTERNAL MEDICINE
100720	ANT	ADAM		4511 HOSPITAL ROAD	CHARLESTON	IL	GENERAL SURGEON
002257	FAULKNER	WILLIAM	I	1530 3RD AVENUE SOUTH	FORT MYERS	FL	ONCOLOGY-HEMATOL
024287	FRAMPTON	PETER	O	3 MOBILE INFIRMARY CIRCLE SUITE 410	BROOKLYN	NY	RADIATION ONCOLOG
00028181	ADAMS	AMY	DEVASHER		BEVERLY HILLS	CA	INTERNAL MEDICINE
012033	DOE	JOHN		P O BOX 633	MONTROSE	AL	FAMILY PRACTICE

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The following table contains a list of the Field Index numbers for the new fields.

Field Index Number	Field Name
SEER Drug Field Index Numbers	
4512	Chemo Drug
4501	Hormone Drug
4504	Immunotherapy Drug
4509	Other Treatment Drug
SEER Regimen Field Index Numbers	
3936	Chemotherapy Regimen
4502	Hormone Regimen
4505	Immunotherapy Regimen
4510	Other Treatment Regimen
Treating Physician Field Index Numbers	
4499	Surgery Physician
4500	Radiation Physician
4513	Chemo Physician
4503	Hormone Physician
4506	Immunotherapy Physician
4507	Hematopoietic Physician
4508	Palliative Physician
4511	Other Treatment Physician

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