

# Updated look and feel – Drug Selection Screen

## Previous Screen

Age : 64 - Female  
Height: 60in | Weight: 150lb | BSA: 1.70

Regimen Search

3

\* Choose a Cancer Type:

Colon

\* Select an ICD10 Code :

C18.2 Malignant neoplasm of ascending colon

✓

1 Enter ALL drugs being prescribed by your physician to start your treatment entry.

\* Enter a Drug Name or HCPC Code:

Enter a Drug Name or a HCPC Code or a Regimen Acronym

Drugs Frequently Ordered With Selection

Inotecan HCl

Chemotherapy Drugs:

✓ Oxaliplatin (J9263)

✓ Fluorouracil (J9190)

✓ Leucovorin Calcium (J8999, J0640)

✓ Bevacizumab (J9035)

Supportive Drugs:

✓ Pegfilgrastim,SC (J2506)

1 The regimen search logic will be based on the items entered above.

☐ The patient is enrolled/enrolling on the MATCH Trial.

Previous

Save and Continue

## New Screen

Search

Drugs

Regimen

HCPCS, Generic or Brand Name

You may only request one Regimen for each authorization; however, you may add additional Drugs to the selected Regimen. To search for another Regimen, please remove the selected Regimen.

Selected Regimen

bevacizumab, fluorouracil, leucovorin and oxaliplatin (bev FOLFOX)

J9263 | Oxaliplatin (Oxaliplatin) | IV

J9190 | Fluorouracil (Fluorouracil) | IV

Select Drugs:

Q5107 | Bevacizumab-awwb (Mvasi) | IV

J0640 | Leucovorin Calcium (Leucovorin Calcium) | IJ

✕ Delete

Selected Drugs

J2506 | Pegfilgrastim (Neulasta) | SC

✕ Delete

CANCEL

CONTINUE

A user can individually enter drugs to make up a regimen using the Drugs search box. Or a user can search for the Regimen by name or nickname to populate all drugs in that regimen.

The HCPCS Code, generic name, brand name and route of administration will be shown for each drug.

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# Updated Look and Feel – Cancer Type and Diagnosis Screens

## Previous Screen

Age : 62 - Female

Height: 60in | Weight: 150lb | BSA: 1.70

Regimen Selected: FOLFOX-6 - Fluorouracil (5-FU), Leucovorin, Oxaliplatin and Avastin (Bevacizumab) (Stage IV or Recurrent, 1st Line)

Enter Diagnosis

\* Pathology:

Adenocarcinoma

\* Stage:

IV

☐ I want to enter T, N, M to calculate Stage

\* ICD10:

C18.3 Malignant neoplasm of hepatic flexure

\* Bio-Markers & Tumor Characteristics:

BRAF status:

Wild Type

k-ras genotype:

Not reported

Microsatellite Instability:

Not reported

n-ras genotype:

Not reported

NTRK Fusion:

Not reported

\* Line of Treatment:

First Line

\* Performance Status:

0 - Normal activity (asymptomatic).

Previous

Save and Continue

## New Screen

Users will select the **Tumor type**, **Pathology**, **Stage**, **Line of Treatment** from the dropdown menus.

Selections on this screen will modify any subsequent biomarker or clinical justification questions asked later in the process.

Clinical Scenario

Tumor Type \*

Colon

Pathology \*

You can find this information in the pathology section of the electronic record

Adenocarcinoma

Stage

☒ Stage

☐ TNM Values

Stage \*

Stage IV

Line of Treatment \*

1st Line

CANCEL

BACK

SAVE & EXIT

CONTINUE



# Unnecessary biomarker questions removed

## Previous Screen

Age : 62 - Female  
Height: 60in | Weight: 150lb | BSA: 1.70  
Regimen Selected: FOLFOX-6 - Fluorouracil (5-FU), Leucovorin, Oxaliplatin and Avastin (Bevacizumab) (Stage IV or Recurrent, 1st Line)

### Enter Diagnosis

\* Pathology: Adenocarcinoma

\* Stage: IV

☐ I want to enter T, N, M to calculate Stage

\* ICD10: C18.3 Malignant neoplasm of hepatic flexure

\* Bio-Markers & Tumor Characteristics:

BRAF status: Wild Type

k-ras genotype: Not reported

Microsatellite Instability: Not reported

n-ras genotype: Not reported

NTRK Fusion: Not reported

\* Line of Treatment: First Line

\* Performance Status: 0 - Normal activity (asymptomatic).

Previous Save and Continue

## New Screen

### Biomarkers

What are the biomarker (or other tests listed below) results?

**BRAF**  
☐ BRAF Mutated ☐ BRAF Wild-Type ☒ BRAF Unknown

**KRAS**  
☐ KRAS Mutated ☐ KRAS Wild-Type ☒ KRAS Unknown

**NRAS**  
☐ NRAS Mutated ☐ NRAS Wild-Type ☒ NRAS Unknown

**NTRK 1/2/3 gene fusion**  
☐ NTRK 1/2/3 Positive ☐ NTRK 1/2/3 Negative ☒ NTRK 1/2/3 Unknown

CANCEL BACK SAVE & EXIT CONTINUE

Clinical algorithms have been revised to properly identify which biomarkers would be applicable based on the **drug regimen** entered by the user, not the overall **cancer type**.

Users will only need to answer biomarker questions applicable to the drugs requested.



# Early identification of available Pathway regimens

## Previous Screen

Regimens that meet your Search Criteria

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Search Criteria:

Cancer Type:  
Colon

Chemotherapy Drugs:  
OXALIPLATIN  
FLUOROURACIL  
LEUCOVORIN CALCIUM  
Bevacizumab

The following regimens contain ALL of the requested therapeutic drugs. Please select the regimen that most closely reflects the setting and administration for the prescribed treatment. Pathway ( ) regimens are also identified when available.

Name	Line of Treatment	Stages
<div>FOLFOX-6 - Fluorouracil (5-FU), Leucovorin, Oxaliplatin and Avastin (Bevacizumab) (Stages IIIC-IV/Recurrent, First Line)</div>	First Line	IIIC , IV , IVA , IVB , IVC , Recurrent
<div>FOLFOX-6 - Fluorouracil (5-FU), Leucovorin, Oxaliplatin and Avastin (Bevacizumab) (Stages IIIC-IV/Recurrent, Second Line or Greater)</div>	Second Line or Greater	IIIC , IV , IVA , IVB , IVC , Recurrent
<div>FOLFOX-7 - Fluorouracil (5-FU), Leucovorin, Oxaliplatin and Avastin (Bevacizumab) (Stages IIIC-IV/Recurrent, First Line or Greater)</div>	First Line or Greater	IIIC , IV , IVA , IVB , IVC , Recurrent

Previous

## New Screen

Based on the patient's diagnosis and the biomarker test results, the Alternative Regimens screen appears showing any eligible On-Pathway alternative regimens.

Alternative Regimens

Selected Drugs

You have requested drugs that may require additional review:

Q5107 | Bevacizumab-awwb (Mvasi) | IV  
J9190 | Fluorouracil (Fluorouracil) | IV  
J0640 | Leucovorin Calcium (Leucovorin Calcium) | IJ  
J9263 | Oxaliplatin (Oxaliplatin) | IV

Alternative Regimens

Based on your clinical scenario, please consider choosing an alternative Regimen by selecting a row in the table below and clicking 'Update Regimen' to continue.

Regimen Name (Nickname)	Required Biomarker(s)	Pathway Eligible
Keytruda (Keytruda)	BRAF, KRAS, MSI/MMR, NRAS, NTRK 1/2/3	Yes

CANCEL

BACK

SAVE & EXIT

CONTINUE WITH CURRENT DRUG SELECTION



# Revised dosing schedule for ease of input

## Previous Screen

Enter Drug Details

Please verify or edit item information by clicking on each drug below.  
Press Save and Continue if no changes are needed.

Save Draft

Enter Chemotherapy Details

Drug Name	Dose	Cycle Range	Cycle Length	Days of Administration	Frequency Per Day
Please review the drugs details below and click a row to modify					
Bevacizumab, IV (J9035)	272.16mg To Progression	14	1	QD	
Fluorouracil, IVP (J9190)	608mg To Progression	14	1	QD	
Fluorouracil, CIV (J9190)	3648mg To Progression	14	1	QD	
Oxaliplatin, IV (J9263)	129.2mg To Progression	14	1	QD	

Please select from the following

Leucovorin Calcium, IV (J064)

Leucovorin Calcium, OR (J064)

Enter Drug Details

Cancel

Accept Changes

Edit Drug: Bevacizumab

When reviewing regimens, the program may consider drug schedules (i.e. Cycles/Cycle Range, Cycle Length, Days of Administration, Frequency Per Day) in selection of an On-Pathway regimen.

Drug

Bevacizumab

Route

Intravenous

Dose

272.16

mg

Sub Route

Intravenous

Is Drug Off-Cycle or Outside of Cycle?

☐

Cycles/Cycle Range

1,2,3,4,5,6,7,8,9,10

NOTE: Enter Cycles as 1-3 or 1,2,3 NOT simply 3.

Drug will be administered until the patient's disease progresses?

☒

Cycle Length

14

Days of Administration

1

Frequency Per Day

QD

## New Screen

Dosing schedule screen displays all drug dosing details for easy review and quick edits.

Once the height and weight is entered, the total dose or Final Dose for each drug is calculated.

Dosing Schedule

Enter height and weight to see doses as final doses

Height \*

60

Unit \*

Inches

Weight \*

120

Unit \*

pounds

CREATE NEW DOSING SCHEDULE

Bev- FOLFOX6 - Pathway Ineligible

Edit

Drugs	Dose Amount	Final Dose	Route	Schedule	Cycle Length	Cycles
Bevacizumab (Avastin)	5.000 MG/KG	272.000 MG	{\"IV\"}	D1	14 Days	Cycle 1
Oxaliplatin (Oxaliplatin)	85.000 MG/M2	129.200 MG	{\"IV\"}	D1		
Fluorouracil (Fluorouracil)	400.000 MG/M2	608.000 MG	{\"IV\"}	D1		
Fluorouracil (Fluorouracil)	1,200.000 MG/M2	1,824.000 MG	{\"IV\"}	D1, 2		
Leucovorin Calcium (Leucovorin Calcium)	400.000 MG/M2	608.000 MG	{\"IV\"}	D1		

SELECT

CANCEL

BACK

SAVE & EXIT

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