



## First Line, Resectable

First Line, Stage 3 Neoadjuvant + Adjuvant

# First Line, Metastatic or unresectable without previous CPI

## **Second Line**

Low Accrual

Open

Pending Activation or Suspended

#### SWOG 2015

1cm v 2cm margin

CRC: N. Arechiga Accrual: 5/30

## EA6194

TLR9 agonist+Pembro + Sx vs Pembro + Sx

CRC: E. Palmer-Torrison Accrual: 2/6

#### EA6141

(III or IV)

<u>lpi + Nivo + sargramostin **vs.** lpi + Nivo</u> CRC: B. Huynh

Accrual: 4/5

#### UCI 22-101

(III or IV)
Nivo + Rela IV vs SubQ
CRC: N. Arechiga
Accrual: 4/12

UCI 22-213

E7386 + Pembro +/- Lenvatinib

PI: Dayyani CRC: N. Arechiga Accrual: 0/7



### UCI 20-67

DF1001 (HER2 NKengager) Pl: Valerin CRC: M. Nguyen Accrual: 18/20 NRAS mutant

## UCI 20-169

Belvarafenib +/cobimetinib +/atezolizumab
CRC: E. Palmer-Torrison
Accrual: 0/5

Waitlist only

## **UCI 21-40**

(<u>Locally Advanced or</u> <u>Metastatic Solid</u> <u>Tumors)</u>

DF6002 as a Monotherapy and in Combination w/ nivo

Valerin

CRC: B. Huynh

Accrual: 4/6

Waitlist only

## UCI 21-38

First in Human (FIH), LVGN6051 +/- pembro CRC: E. Palmer-Torrison Accrual: 5/8 Waitlist only

## UCI 20-110

TAK-981 + Pembro (sumoylation inhibitor) (Tewari) CRC: N. Patel Accrual: 2/5

### UCI 22-87 (RMC-6236)

Mechanism: TKI Coordinator: Oliver Quines Accrual: 6/20 Open

Low Accrual

Pending Activation or Suspended

## **Non-treatment Trials**

## UCI 19-135

DecisionDx-Melanoma Impact on Sentinel Lymph Node Biopsy Decisions and Clinical Outcomes (DECIDE)

CRC: Anastasiia R. Accrual: 64/70

Open

Low Accrual

Pending Activation or Suspended

First Line, Stage 3 Neoadjuvant + Adjuvant

Recurrent

ETCTN 10592 M1774 +/- avelumab

CRC: N. Arechiga Accrual: 0/6

Open

Low Accrual

Pending Activation or Suspended First Line

**Broad Phase 1 trials** 

#### **UCI 22-42**

TransCon Toll like receptor
(TLR) 7/8 agonist
Coord: Nirali Patel
Accrual: 0/5

<u>UCI 22-87</u> (RMC-6236)

Mechanism: TKI
Coordinator: Oliver
Quines
Accrual: 6/20

Open

Low Accrual

Pending Activation or Suspended

Closed