







Open to Accrual Low Accruing Pending Activation/Suspended

OBSERVATIONAL

SUPPORTIVE CARE

SWOG S1823

Low risk group (Stage I/IA) Moderate risk group (Stage IIA/IB) High risk group (nonseminoma Stage IS only)

PI: Rezazadeh Coord: K. Cung Accrual 3/8

UCI 20-59 (UCI)

6 Sessions of Goal-focused Emotion-Regulation Therapy (GET) or Individual Supportive Psychotherapy (ISP)

PI: Hoyt Coord: TBD Accrual 0/200



NON-TREATMENT

UCI 98-41 (UCI)

PI: Ahlering Coord: J. Tran Accrual 2378/3380 UCI 17-07 (UCI)

PI: Ahlering Coord: J. Tran Accrual 719/1875 UCI 19-25 (UCI)

PI: Bristow Coord: TBD Accrual 0/36400

UCI 00-55 (UCI)

PI: Ahlering Coord: E. Huang Accrual 429/450 UCI 17-40 (UCI)

PI: Uchio Coord: TBD Accrual 972/600 UCI 19-48 (Johns Hopkins)

PI: Ahlering Coord: TBD Accrual 0/12

Open to Accrual Low Accruing Pending Activation/Suspended

NON-TREATMENT

UCI 23-159

PI: Cozen Coord: TBD Accrual 0/240



RT

Open to Accrual Low Accruing Pending Activation/Suspended

HORMONE THERAPY

NRG GU009

<u>De-intensification (Decipher < 0.85): RT + 12/24 mo ADT</u> <u>Intensification (Decipher > 0.85 or Node +): RT + 24mo ADT +/- 24 mo</u> <u>Apalutamide (ARi)</u>

PI: Seyedin Coord: A. Macaraeg Accrual 3/10

NRG GU011

SABR + blinded placebo or Relugolix (ADT) for 6mo

PI: Seyedin Coord: A. Macaraeg Accrual 1/5

NRG GU013

<u>Arm 1: SBRT (ultrahypofractionation) 5 fractions</u>
<u>Arm 2: Conventional or moderate hypofractionation 20-45 fractions</u>

PI: Seyedin Coord: J. Loaiza Accrual 0/10



MULTIPLE LINES OF THERAPY

MUTATION-SPECIFIC

ETCTN 10301

A: 223Ra (bone-targeted alpha particle emitting radiopharmaceutical) IV x6 B: 223Ra IV x6 + M3814 (DNA-PK inhibitor) PO BID C: 223Ra IV x6 + avelumab (anti-PD-L1 IgG1 Ab) IV x10 + M3814 PO BID

PI: Mar Coord: S. Boggs Accrual 7/12

ALLIANCE A032101

Interrupt ADT + ARPI with re-initiation triggers

PI: Rezazadeh Coord: J. Loaiza Accrual 4/5

ETCTN 10603

M1774 (ATR) first 14 days of each cycle **REQ SLOT RSVP**

PI: Rezazadeh Coord: J. Wang Accrual 3/5

UCI 20-138 (Arvinas)

Part A: ARV-110 (PROTAC molecule) QD or BID

PI: Rezazadeh Coord: J. Loaiza Accrual 7/10

UCI 23-118 (MERCK)

Arm 1: MK-5684 + HRT (appx. 600) Arm 2: Alternative Abiraterone or Enzalutamide

(appx. 600)

PI: Rezazadeh Coord: TBD Accrual 0/5



MULTIPLE LINES OF THERAPY

MUTATION-SPECIFIC

UCI 23-119 (MERCK)

Arm 1: MK-5684 + HRT (appx. 600)

Arm 2: Alternative Abiraterone or Enzalutamide

(appx. 600)

PI: Rezazadeh Coord: TBD Accrual 0/5



NON-TREATMENT



ADJUVANT

UCI 13-03 (UCI)

Office-Based Percutaneous Ultrasound-Guided Renal Biopsy

PI: Landman Coord: R. Yoon Accrual: 14/225

UCI 21-228 (Merck)

9 Cycles of adjuvant Pembro anti-PD1) + Belzutifan (HIF- 2α /placebo (double blinded)

REQ SLOT RSVP

PI: Mar Coord: A. Castro Accrual 3/5



Open to Accrual

MULTIPLE LINES OF THERAPY

Low Accruing Pending Activation/Suspended

1L

UCI 22-53 (Roche)

Control: Pembro (anti-PD1) IV + Axitinib (TKI) PO A: Tobemstomig (IgG1 BsAb) IV + Axitinib PO B: Tiragolumab (IgG1k mAb) IV + Tobemstomig IV + Axitinib PO

PI: Mar Coord: A. Raad Accrual 3/3

UCI 22-130 (VUMC)

Ipi (anti-CTLA-4)/Nivo (anti-PD1) VS Nivo/Cabo (anti-VEGF TKI)

PI: Mar Coord: A. Castro Accrual 0/5

ETCTN 10144

Olaparib (PARP inhibitor) PO

Non-prostate GU tumors with DNA-repair defects (BRCA1, BRCA2, ATM, BAP1, MSH2, PALB2, and BRIP1 and others)

PI: Rezazadeh Coord: A. Castro Accrual 2/6

UCI 20-179 (Navire)

BBP-398 (SHP2 inhibitor) PO QD **REQ SLOT RSVP**

Cohorts open: NF1 LOF, BRAF class II/III, advanced/metastatic chordoma

PI: Rezazadeh Coord: A. Macaraeg Accrual 1/10

UCI 22-171 (Dragonfly Therapeutics)

DF9001 (TriNKET™) +/- Nivo (anti-PD1)

EGFR exp/amp via FISH or NGS

PI: Valerin Coord: M. Nguyen Accrual: 3/15

UCI 23-91 (Incyte Corporation)

INCB099280 (Oral CPI) + Ipilimumab

Part 1 (dose esc) and Part 2 (dose exp): Intermediate- or poor-risk advanced ccRCC

PI: Valerin Coord: TBD Accrual: 0/15



NON-INVASIVE

MUSCLE INVASIVE

Ta, T1, CIS

UCI 18-53 (Merck)

PI: Uchio

Coord: D. Hassan Accrual 21/15

Low Grade

UCI 21-37 (Steba)

PI: Uchio Coord: TBD Accrual: 1/5

Unspecified

UCI 21-41 (Astellas)

PI: Uchio

Coord: D. Hassan Accrual 1/2

UCI 22-69 (enGene)

PI: Uchio Coord: TBD Accrual 0/5

SWOG S1806

Group 1: 7W RT + chemo

Group 2: 7W RT + chemo + atezolizumab x6 months

PI: Yaacoub Coord: J. Wang Accrual 6/10

UCI 21-09 (AstraZeneca)

Arm 1: Neoadjuvant Durva + Treme + EV → RC → adjuvant Durva + Treme → Durva

Arm 2: Neoadjuvant Durva + EV → RC → adjuvant

Durva

Arm 3: RC → observation/approved adjuvant SOC

PI: Rezazadeh Coord: S. Boggs Accrual 1/8



Open to Accrual Low Accruing Pending Activation/Suspended

NON-INVASIVE

MUSCLE INVASIVE

UCI 23-72

Outcomes with use of multi parametric MRI (mpMRI) compared to diagnostic Transurethral Resection of Bladder Tumor (TURBT) in patients with suspected MIBC

PI: Mar Coord: TBD Accrual 0/30

ALL-COMERS

GOG 3082 (Acrivon)

Arm 1: OncoSignature (+): ACR-368 IV Arm 2: OncoSignature (-): ULDG IV + ACR-368 IV

PI: Mar Coord: A. Castro Accrual 2/10

UCI 22-128 (Merck)

MK-2140 (Zilovertamab Vedotin) IV D1/D8 Q3W

PI: Rezazadeh Coord: S. Boggs Accrual 0/3

UCI 22-129 (Merck)

Part 1 (safety lead-in)

Arm A: FV IV + MK-4280A IV Arm B: EV IV + MK-7684A IV Arm C: FV IV + Pembro IV

Part 2 (expansion) Arm A and/or B

Arm C: FV IV + Pembro IV

PI: Rezazadeh Coord: J. Loaiza Accrual 0/6

MUTATION-SPECIFIC

ETCTN 10144

Olaparib (PARP inhibitor) PO

Non-prostate GU tumors with DNA-repair defects (BRCA1, BRCA2, ATM, BAP1, MSH2, PALB2, and BRIP1 and others)

PI: Rezazadeh Coord: A. Castro Accrual 2/6

UCI 22-39 (SeaGen)

Cohort A: DV (HER2-positive) IHC 3+, or IHC 2+ and ISH-positive

Cohort B: DV (HER2-low) IHC 2+ and ISH-negative, or IHC 1+

Cohort C: Randomized arm open

Pi: Mar

Coord: S. Boggs Accrual 2/5

UCI 20-179 (Navire)

BBP-398 (SHP2 inhibitor) PO QD **REQ SLOT RSVP**

Cohorts open: NF1 LOF, BRAF class II/III, advanced/metastatic chordoma

PI: Rezazadeh Coord: A. Macaraeg Accrual 1/10



8

HEALTH SERVICES RESEARCH

UCI 22-109 (Xiamen LP Pharmaceutical)

Palonosetron IV vs. Buccal film anti-emetic

PI: Dayyani Coord: P. Yang Accrual: 1/30

UCI 21-174 (UCI)

Preserving Medical Records After a Cancer Diagnosis for Subsequent Generations to Use

PI: Zell Coord: TBD Accrual: 0/100

SUPPORTIVE CARE

UCI 21-127 (UCI)

Goal Directed Intervention for Adolescent and Young Adult Cancer Survivors

Age 15-21

PI: Michelle Fortier Coord: TBD Accrual: 0/100

DIAGNOSTIC

UCI 23-127 (UCI)

Stress & Coping in Asian Americans with Advanced/Metastatic Cancer

PI: Jacqueline Hyo Ju Kim Coord: TBD Accrual: 0/5

asket

3

MUTATION-SPECIFIC

Open to Accrual

UCI 19-64 (Merus N.V.)

MCLA-128 (IgG1 bispecific Ab)

Documented NRG1 fusion Group H: Non pancreatic/NSCLC solid tumors

PI: Nagasaka Coord: C. Gonzalez Accrual 6/7

UCI 21-161 (Bioatla)

Ph 1: LA/met solid tumors

ROR+ disease by BioAtla ROR2 IHC assay

PI: Nagasaka Coord: C. Ramirez Accrual: 0/5

UCI 21-13 (Bicycle Tx Ltd)

EphA2 Expression

Part A: Malignant solid tumors Part B monotherapy: Met UC

PI: Nagasaka Coord: R. Chang Accrual: 2/3

UCI 22-87 (Revolution Med)

Documented KRASG12 A, G12D, G12R, G12S,

G12V **SLOT RSVP REQ**

PI: Ou Coord: O. Quines Accrual: 7/20

UCI 23-66 (Boehringer Ingelheim)

BI 1810631 (EGFR wt sparing, selective HER2 inhibitor) PO

ER2 aberration (over-ex/gene amp/nonsynonymous somatic mut/gene rearrangement involving HER2 or NRG1) positive tumors

PI: Nagasaka CRC: K. Buttigieg Accrual: 0/5

ETCTN-10551

Dose Escalation

BRCA1/2-mutant Tumors - Metastatic Castrate-Resistant Prostate Cancer (CPRC)

PI: Paraiuli Coord: A. Chavez Accrual: 0/5



3

ALL-COMERS

Open to Accrual

UCI 20-67 (Dragonfly Therapeutics)

Anti-PD-1 DF1001 (monotherapy or combination therapy)

LA/mUC TCC of urothelium (renal pelvis, ureters, urinary urothelial, urethra).

PI: Valerin Coord: M. Nguyen **Accrual: 18/20**

UCI 21-146 (Shanghai Miracogen)

Anti-Tissue Factor monoclonal antibody-BCNvcMMAE conjugate

PI: Dayyani Coord: C. Kang Accrual: 4/11

UCI 21-40 (Dragonfly Therapeutics)

DF6002 +/- Nivo **SLOT RSVP REQ**

LA/m UC, renal, prostate

PI: Valerin CRC: B. Huynh Accrual: 4/6

UCI 21-208 (IGM Biosciences, Inc.)

IGM-8444 evaluated for 2 different dosing frequencies

PI: Chow Coord: B. Huynh Accrual: 5/8

UCI 22-26 (Cosmo **Technologies**)

Androgen and glucocorticoid receptor antagonist

Part 1 (dose esc): Relapsed/refractory adv/met solid tumor

Part 2 (dose exp): Relapsed/refractory adv/met solid tumors TBD (likely prostate adeno)

PI: Dayyani Coord: N. Ferrand Accrual: 6/12



0

ALL-COMERS

UCI 22-37 (Tachyon Therapeutics)

Ph 1a only: any solid tumor

PI: Dayyani Coord: A. Luna Accrual: 3/10

UCI 22-42

Part 1:TransCon TLR7/8 Agonist IT injection Part 2: TransCon TLR7/8 Agonist IT injection + Pembro IV

Part 1: Any solid tumor Part 2: Indications where monotherapy pembro has known/exp clinical activity

PI: Tewari Coord: Nirali Patel Accrual: 0/5

UCI 23-101 (BMS)

Part 1A (dose esc): BMS-986288 (anti-CTLA-4 NF Probody mAb) IV

Part 1A only: adv/met/unresectable RCC, UC

PI: Dayyani CRC: TBD Accrual: 0/10

UCI 23-07 (Poseida Therapeutics, Inc.)

Cyclophosphamide (300 mg/m2) and fludarabine (30 mg/m2) IV

Part 1 (dose esc) and Part 2 (dose exp)

PI: Mehta Coord: TBD Accrual: 0/5

