**YAP/TAZ and TEAD: At the Crossroads of Cancer**

**Sunday 7-30-1717 |**

Arrival and hotel check-in

6:00pm - 8:00pmMeet & Greet and Workshop check-inat **THE PHOENIX BEAN**

Guests and family members welcome, **additional details to follow**

**Monday 7-31-171 |**

8:00am – 9:00amBreakfast at TSRC Workshop Site

9:00am – 9:30am **Guy Weinberg** (University of Illinois):

Welcome/ Introduction &

Topic: *“*EHE: *Clinical Correlates of Constitutive TAZ Activation”*

9:30am – 9:45am Discussion

9:45am – 10:15am **Peter Salamon** (San Diego State University):

TSRC Workshop History/Overview &

Topic: *“What can modeling and machine learning add to our study of EHE?”*

10:15am – 10:30am Discussion

10:30am – 10:45am Coffee Break

10:45am – 11:15am **Brian Rubin** (Cleveland Clinic):

Topic: *TBD*

11:15am – 11:30am Discussion

11:30am – 12:00pm **Fernando Camargo** (Boston Children's Hospital):

Topic: *“The role of YAP/TAZ in somatic stem cells and cancer”*

12:00pm – 12:15pm Discussion

12:15pm – 1:30pm Gather for lunch at Brew Pub near Bear Creek Trailhead (optional)

1:30pm Group Hike at Bear Creek (optional)

Guests and family members welcome, **additional details to follow**

**Tuesday 8-1-171 |**

8:00am – 9:00amBreakfast at TSRC Workshop Site

9:00am – 9:30am **Anwesha Dey** (Genentech Inc.):

Topic: *“Targeting the Hippo pathway in cancers”*

9:30am – 9:45am Discussion

9:45am – 10:15am **Stephen Chan** (University of Pittsburgh):

Topic: *“YAP/TAZ in the diseased pulmonary vasculature: new targets for treating pulmonary hypertension”*

10:15am – 10:30am Discussion

10:30am – 10:45am Coffee Break

10:45am – 11:15am **Ajay Pobbati** (Institute of Molecular and Cell Biology):

Topic: *“Leveraging the lipid-binding pocket in the YAP/TAZ functional partner TEAD for cancer therapy”*

11:15am – 11:30am Discussion

11:30am – 12:00pm **Christian Cunningham** (Genentech, Inc.):

Topic: *“Palmitoylation of TEAD transcription factors is required for their stability and function in Hippo pathway signaling”*

12:00pm – 12:15pm Discussion

Afternoon Free Time

6:00pm – 7:00pm Optional Town Hall presentation: **“Molecules and Light: The Story of Life, Death, and Our Quest for Knowledge” Featured Speaker: Anna Krylov** (University of Southern California) at Telluride Conference Center, anyone welcome.

**Wednesday 8-2-171 |**

8:00am – 9:00amBreakfast at TSRC Workshop Site

9:00am – 9:30am **Kun-Liang Guan** (University of California, San Diego):

Topic: *“Hippo pathway in cell growth, organ size, and tumorigenesis”*

9:30am – 9:45am Discussion

9:45am – 10:15am **Yutaka Hata** (Tokyo Medical and Dental University):

Topic: *“Yes-associated protein 1 (YAP1) activation in multiple myeloma therapy”*

10:15am – 10:30am Discussion

10:30am – 10:45am Coffee Break

10:45am – 11:15am **Duojia Pan** (UT Southwestern Medical Center):

Topic: TBD

11:15am – 11:30am Discussion

11:30am – 12:00pm Interaction time

Afternoon Free Time

6:00pm TSRC Picnic

Guests and family members welcome, **additional details to follow**

**Thursday 8-3-171 |**

8:00am – 9:00amBreakfast at TSRC Workshop Site

9:00am – 9:30am **John Lamar** (Albany Medical College):

Topic: *“Targeting YAP/TAZ-TEAD activation in metastatic cancer”*

9:30am – 9:45am Discussion

9:45am – 10:15am **Bob Varelas** (Boston University):

Topic: *“Understanding YAP/TAZ-regulated micro-environment changes in disease”*

10:15am – 10:30am Discussion

10:30am – 10:45am Coffee Break

10:45am – 11:15am **Maria Paola Costi** (University of Modena and Reggio Emilia):

Topic: *TBD*

11:15am – 11:30am Discussion

11:30am – 12:00pm Interaction time

Afternoon Free Time

6:00pm – Pizza and Beer event Sponsored by CRAVAT Foundation

Guests and family members welcome, **additional details to follow**

**Friday 8-4-171 |**

8:00am – 9:00amBreakfast at TSRC Workshop Site

9:00am – 9:30am **Marius Sudol** (National University of Singapore):

Topic: *“YAP Regulates Actin Dynamics in a Gastric Cancer Cell Model through ARHGAP29 and Promotes Metastasis”*

9:30am – 9:45am Discussion

9:45am – 10:15am **Munir Tanas** (University of Iowa):

Talk Topic: *“TAZ and YAP are frequently activated oncoproteins in sarcomas”*

10:15am – 10:30am Discussion

10:30am – 10:45am Coffee Break

10:45am – 11:45pm Breakout/Plenary Session

11:45am – 12:00pm **Guy Weinberg/Peter Salamon/John Lamar**: Wrap up

**Sponsored By: 1**

