Jason Berman-Round 18

Mutation Induced Loss of STAG2 Promotes the Metastasis of Ewing's Sarcoma

Funded in partnership with Ewing Cancer Foundation of Canada and Childhood Cancer Canada Foundation.

Publications

 Crompton BD, Alexe G. Hwang EE, Hnisz D, Lareau CA, Song BKA, Cruz FD, Richardson M, Weintraub AS, Wang S, Inniguez AB, Dharia NV, Lu D, Tanenbaum B, Krill-Burger JM, Vazquez F, Schenone M, Berman JN, Kung A, Carr SA, Aryee MJ, Young RA, Stegmaier K. STAG2 loss reshapes oncogenic enhancer-promoter looping in Ewing sarcoma (submitted)

<u>Abstracts and Conference Presentations</u>

2. Crompton BD, Alexe G. Hwang EE, Hnisz D, Lareau CA, Song BKA, Cruz FD, Richardson M, Weintraub AS, Wang S, Inniguez AB, Dharia NV, Lu D, Tanenbaum B, Krill-Burger JM, Vazquez F, Schenone M, Berman JN, Kung A, Carr SA, Aryee MJ, Young RA, Stegmaier K. STAG2 loss reshapes oncogenic enhancer-promoter looping in Ewing sarcoma

<u>Invited Presentations (including Grand Rounds)</u>

3. A fish of many stripes: Insights into the versatility of the zebrafish as a preclinical model for drug discovery. The Englander Institute for Precision Medicine Seminar Series, Weill Cornell Medical College, New York, NY.

Other Knowledge Translation Activities

(e.g., public presentations, public media, institutional media spotlights)

4. Video - Ewing's Cancer Foundation of Canada