In June we held PCDC Live!, an in-person event for our collaborators to meet in Chicago. Meeting highlights included presentations on data portal developments, feedback from the INSTRuCT Executive Committee, updates from the External Advisory Board, and a brief discussion on upcoming tools to be added to the PCDC.

Scientific Advisory Committee Update

PCDC Director Dr. Sam Volchenboum presented a talk about our work for the COG Annual Scientific Meeting. The Principal Investigator of the Gabriella Miller Kids First Data Resource Center, Dr. Adam Resnick, also spoke on "Democratizing Data is Changing Research," featuring guest speakers and updates from the past webinar series. In May, we held our third annual PCDC public webinar, titled "Connect, Share, Discover: How Global Pediatric Medicine is Transforming Research." In April, our webinar series "The Common Good" featured Dr. Gwen Nichols on "Fox 32 Chicago: Overcoming the Challenges of Childhood Cancer," and Dr. Will Andersen on "LLS Dare to Dream Project, of which PedAL is a central part," highlighting the work of the Leukemia & Lymphoma Society (LLS).

In May, we added to the functionality of the PCDC public webinar video and materials, including new tools for data analysis and survival analysis. The pilot launch of these tools represents the culmination of more than two years of development. All PCDC users are invited to participate in the pilot by using the new tools and providing feedback. Data analysis tools are now available on the PCDC website for all PCDC users as part of our ongoing commitment to advancing research and treatment in pediatric cancer.

Disease Group Milestones

- **Soft Tissue Sarcoma (INSTRuCT)**: The INSTRuCT Executive Committee welcomed all INSTRuCT participants to the in-person meeting during which accomplishments and activities were discussed. The RMS data dictionary work continues as we anticipate a Global REACH meeting hosted by Deb Billmire at Indiana University to review the INRG over the past year. The INRG Strategy Development Committee continues to look for opportunities for early career investigators.
- **Bone Tumors (HIBiSCus)**: Governance work continues with drafting of the publication policy and project request form, which are available on the PCDC website. The EWS international data dictionary group will begin meeting in July. The OS V2 data dictionary is complete and data harmonization will begin soon.
- **Neuroblastoma (INRG)**: Governance and policy drafting work also continue as we anticipate a Global REACH meeting hosted by Deb Billmire at Indiana University to review the INRG over the past year. The INRG Strategy Development Committee continues to look for opportunities for early career investigators.
- **Hodgkin Lymphoma (NODAL)**: The NODAL Executive Committee continues to meet and plan the analyses and work that the NODAL Executive Committee approved the publication policy and project request form, which are available on the PCDC website. The ALL data dictionary is in progress and harmonization has begun with current data contributors. A DCA has been executed with St. Jude to contribute data to INTERACT.
- **Germ Cell Tumors (MaGIC)**: After three very long years, MaGIC recently held a successful in-person Annual Meeting hosted by Deb Billmire at Indiana University. A DCA with Pacific Pediatric Neuro-Oncology (PNOC) has been executed. The OS V2 data dictionary is complete and data harmonization will begin soon.
- **CNS Tumors (INSPiRE)**: We continue to work with other data contributors to harmonize data sets. A DCA has been executed with St. Jude to contribute data to INTERACT.
- **ALL**
- **Injection Site Reaction**
- **Soft Tissue Sarcoma**
- **Bone Tumors**
- **Neuroblastoma**
- **Hodgkin Lymphoma**
- **Germ Cell Tumors**
- **CNS Tumors**
- **Germ Cell Tumors**
- **Aims**
- **Objectives**
- **Materials and methods**
- **Results**
- **Discussion**
- **Acknowledgments**
- **References**

Thanks for reading!