Meeting highlights

We are currently looking to add a Data Integration Engineer, and a Development Lead to bring to this new group. We also reviewed the current geographical reach of the PCDC and discussed the future of the PCDC with St. Baldrick’s CEO Kathleen Ruddy. Watch the conversation: [here](#).

In July, our webinar series The Common Good featured Carlos Rodriguez-Galindo, Director of the Kovler Diabetes Center at the University of Chicago. Carlos discussed Building a data commons for monogenic diabetes. Data-generating research initiatives represent 1-4% of cases of diabetes in the US. Data-generating research initiatives may be directed to [Kaplan-Meier survival analysis tool](#) to explore the data.

This September, neuroblastoma data from INRG were integrated into the PCDC Data Portal. In the portal, 31,651 records were added to the relapse module. The Global REACH MOU has been signed by three of four signing parties. Balloting for v1.0 of the retinoblastoma data dictionary is underway.

Three new INSTRuCT papers were published during the last quarter. They are available on our website [here](#). The PCDC Data Portal includes data from INSTRuCT’s pediatric soft tissue sarcoma. Read the paper in [here](#).

The latest PCDC publication is an overview of the genesis, evolution, and progress of the consortium. Further details are available on our website [here](#).

Any questions may be directed to Karla Childers, Bioethics & Strategic Projects Leader at Johnson & Johnson and an ASH Annual Meeting [Register](#). You're Invited [here](#). Please join us on the PCDC website [here](#). Don't hesitate to reach out and see what your colleagues across the globe are working on! We look forward to working together to transform pediatric cancer.