



Jeffrey Bednarski, MD, PhD

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PTC Pediatric Research Projects \$200,000

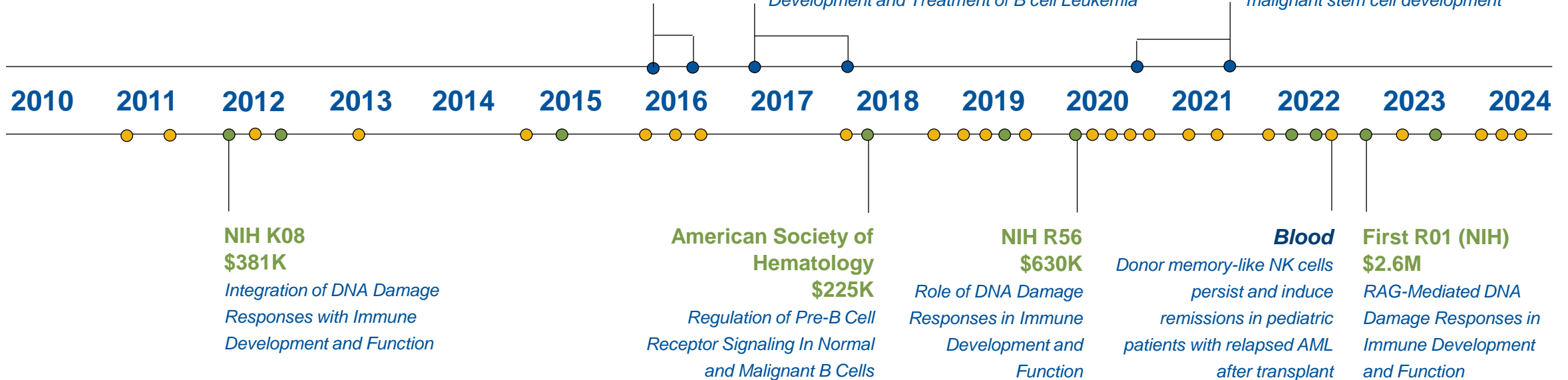
- 2016: *Treating Acute Myeloid Leukemia (AML) Relapse in Pediatric or Young Adult (YA) Patients with Personalized Cellular Immunotherapy*
- 2016: *DNA Damage Mediated Checkpoints in Early B Cell Development*

PTC Pediatric Research Projects \$650,000

- 2017: *Memory-like Natural Killer Cell Immunotherapy for Pediatric and Young Adult Leukemia Patients*
- 2018: *How The DNA Damage Response Effects the Development and Treatment of B cell Leukemia*

PTC Pediatric Research Projects \$659,417

- 2020: *Regulation of SYK kinase activity in normal B cells and pre-B cell leukemia*
- 2021: *Function of BCLAF1 in normal and malignant stem cell development*



- PTC Pediatric Funded Research
- Cancer-Related Journal Article
- Cancer-Related External Grant