# Abstract ID: 1597488 CARIBOU Durable complete response achieved in a relapsed/refractory diffuse large B cell lymphoma (DLBCL) patient treated with a BIOSCIENCES a CRISPR-edited allogeneic anti-CD19 CAR-T cell therapy with a PD-1 knockout: Case report from the CB-010 ANTLER trial

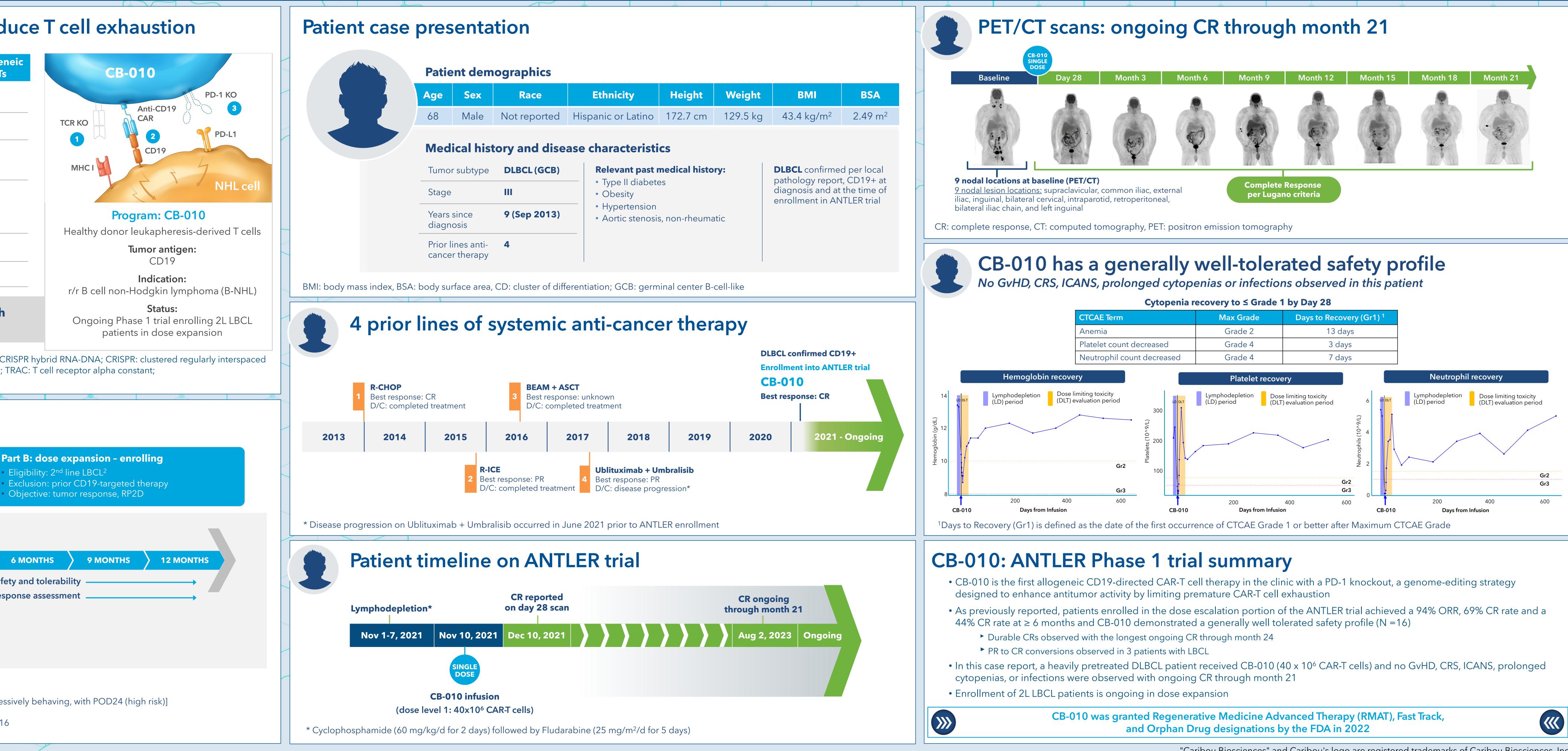
Elizabeth Brem<sup>1</sup>, Lauren Pinter-Brown<sup>1</sup>, Christina Kirk<sup>1</sup>, Emiri Matsuda<sup>1</sup>, Blake Johnson<sup>2</sup>, Guy Ledergor<sup>2</sup>, Franco Davi<sup>2</sup>, Ashraf Garrett<sup>2</sup>, Elizabeth Garner<sup>2</sup>, Enrique Zudaire<sup>2</sup>, Steven Kanner<sup>2</sup>, Tonia Nesheiwat<sup>2</sup>, Socorro Portella<sup>2</sup>, Syed Rizvi<sup>2</sup>, Susan O'Brien<sup>1</sup> <sup>1</sup>University of California Irvine, Irvine, CA <sup>2</sup>Caribou Biosciences, Inc., Berkeley, CA

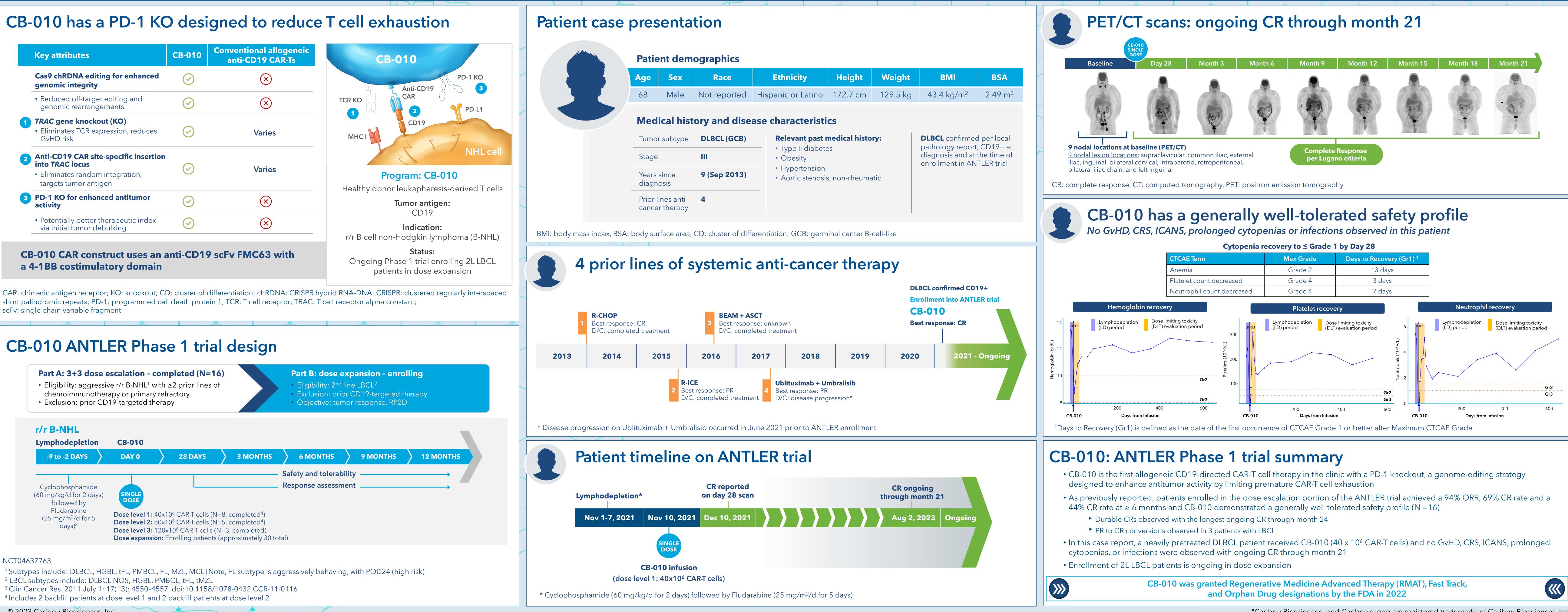
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scFv: single-chain variable fragment

# **CB-010 ANTLER Phase 1 trial design**







# NCT04637763

- <sup>2</sup> LBCL subtypes include: DLBCL NOS, HGBL, PMBCL, tFL, tMZL

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