

A CLEVER Approach to
Fight Cancer

Faron Pharmaceuticals

BEXMAB study update
19 July 2023

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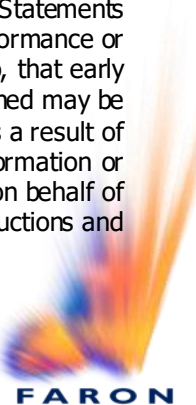
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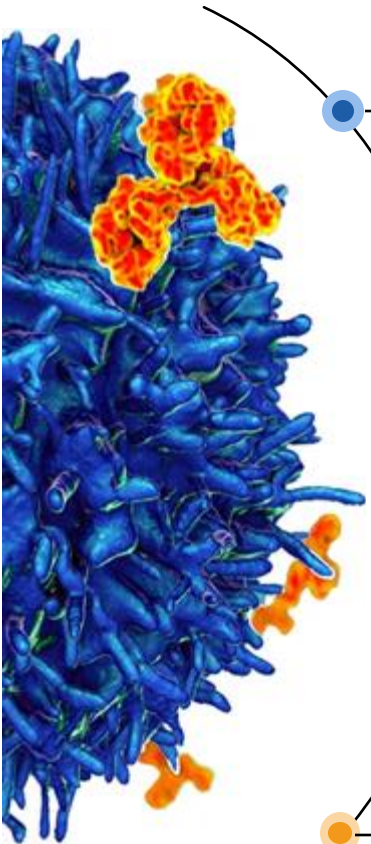
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Harnessing the Power of Macrophages to Conquer Immune Resistance

CLEVER approach to sensitizing cancers to standard of care



Bexmarilimab is a humanized function blocking monoclonal antibody to Clever-1 and primes the immune system to attack tumors

Clever-1 is an immunosuppressive receptor on macrophages allowing tumor growth and metastases

Bex clinical data show increased immune activation as measured by IFN- γ supporting potential combinations with standard of care

Lead Program in r/r AML and MDS HMA failure indications with early positive results in BEXMAB and MATINS clinical studies

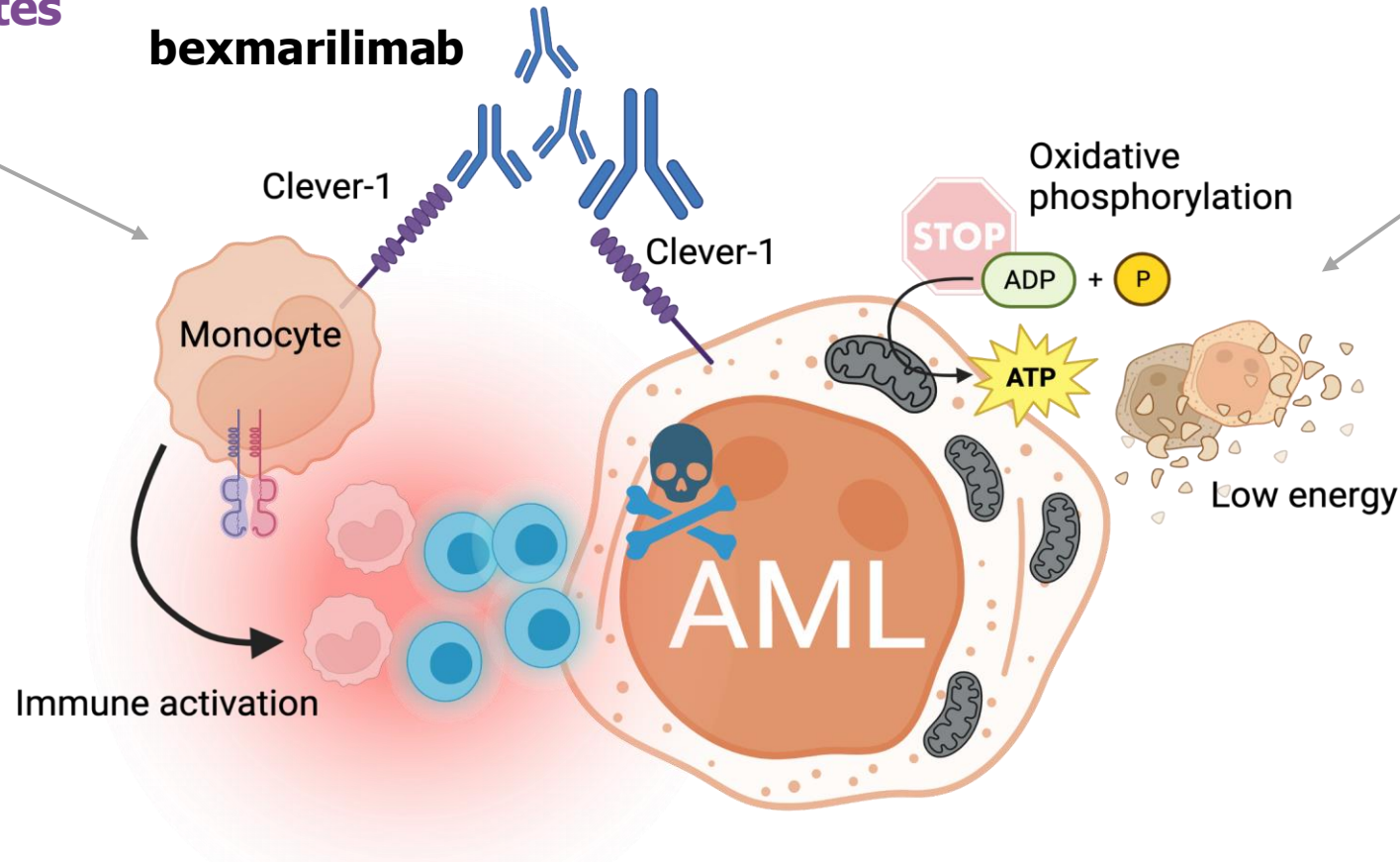
Additional BEXMAB data expected 3Q 2023 followed by Phase 2 initiation; Pursuing Orphan Drug Status and Fast Track Designation



Dual Mode of Action in Hematological Malignancies

Clever-1 expressed on monocytes and myeloid cells and is abundant in AML

Activates monocytes
in circulation

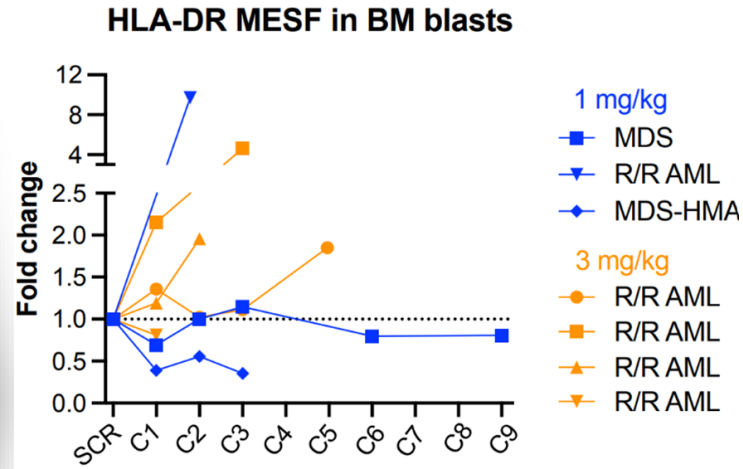


Binds directly to
myeloid cells and
lowers viability



Increase in Antigen Presentation and T Cell Activity Observed

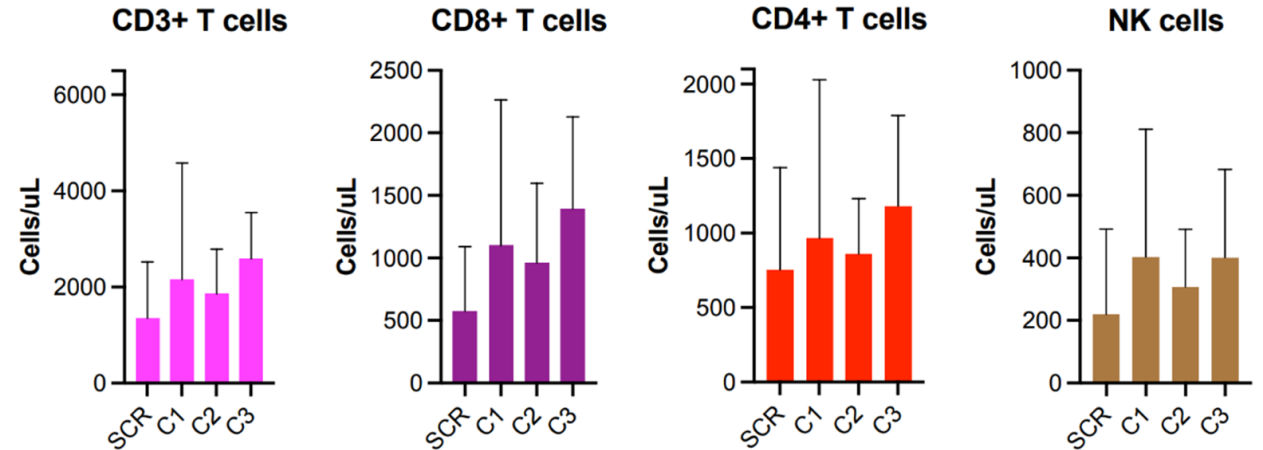
Bexmarilimab treatment results in immune activation in bone marrow at tested dose levels*



HLA-DR change from baseline

* MESF = Molecules of Equivalent Soluble Fluorochrome, normalized fluorescence for comparison across timepoints

Upregulation of Antigen-presentation molecules on blasts during treatment across dose levels



T and NK cell numbers of Doublet patients from screening and up to Cycle 3.

Increase of T and NK cells in the BM of patients during treatment across dose levels

New data: IFN-gamma induction present in bone marrow of bex-treated patients

BEXMAB Phase 1/2 Study Evaluating Bexmarilimab with SoC

Enrichment cohorts of DOUBLET ongoing

Dose Finding (Phase 1)

POPULATION

MDS
r/r AML
MDS failing on HMA based therapy



DOUBLET

azacitidine +
bexmarilimab



POPULATION

Newly diagnosed AML that do not tolerate
chemotherapy



TRIPLET

azacitidine +
venetoclax +
bexmarilimab



Efficacy Evaluation (Phase 2)

MDS

r/r AML

MDS HMA failure

Frontline AML

- Active sites: 4 in Finland and 2 in US
- Additional US sites Yale, UNC to open 3Q 2023
- Focusing on MDS HMA failure and r/r AML

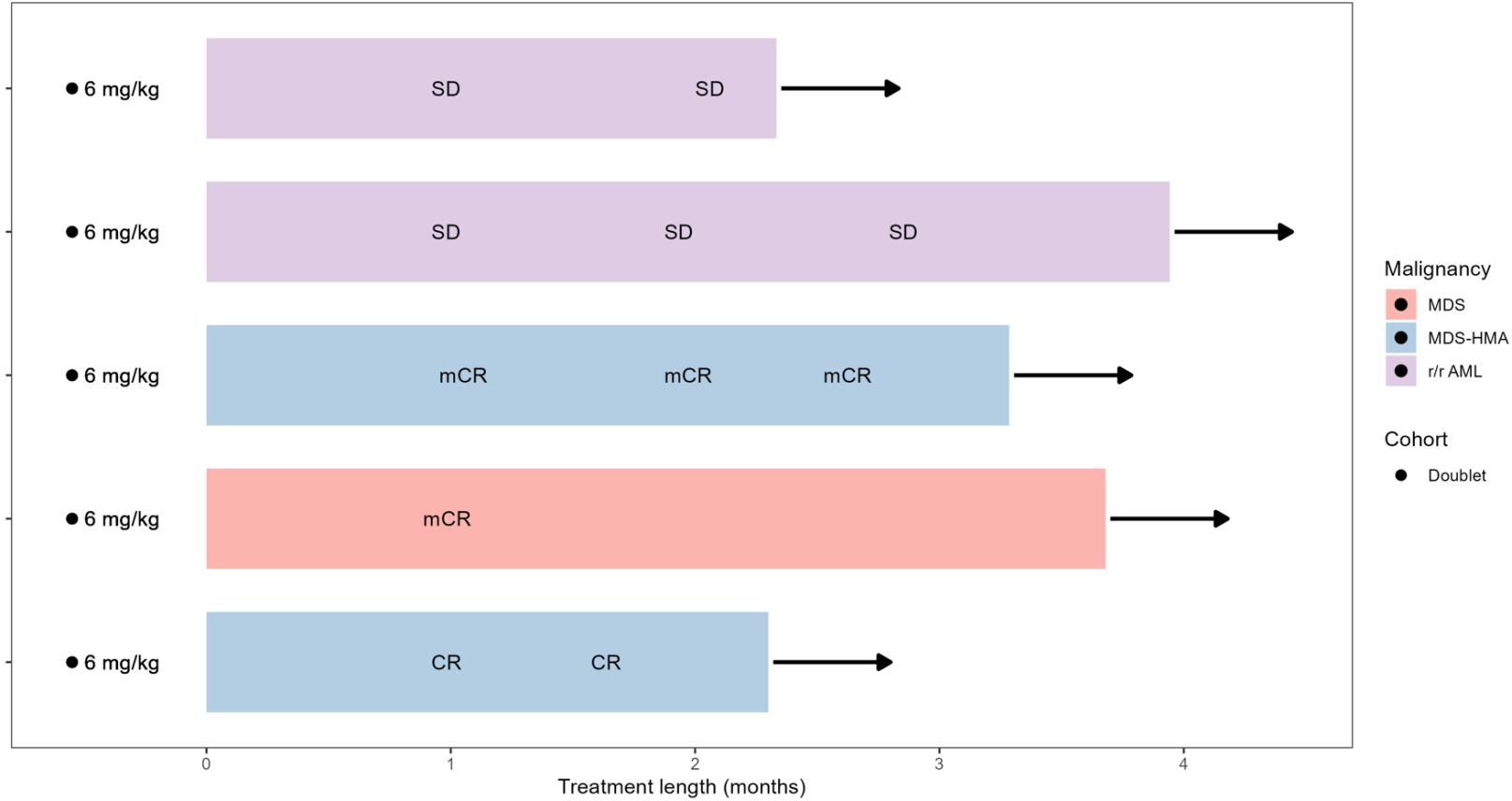


Supported by **Therapy Acceleration Program** funding by the **LLS**



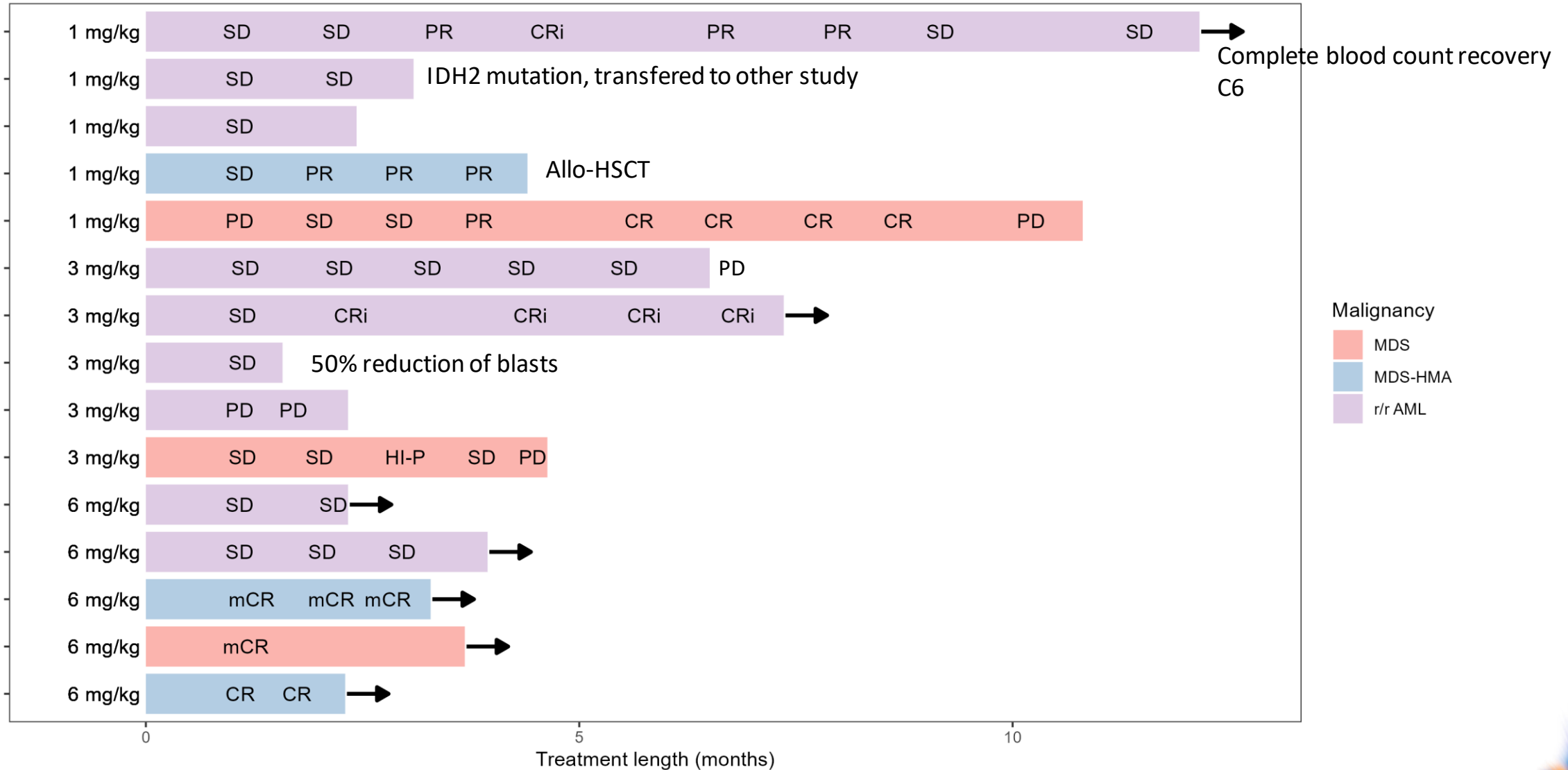
Three Objective Responses Observed in the Latest Dosing Cohort

BEXMAB Doublet, 6 mg/kg dosing cohort



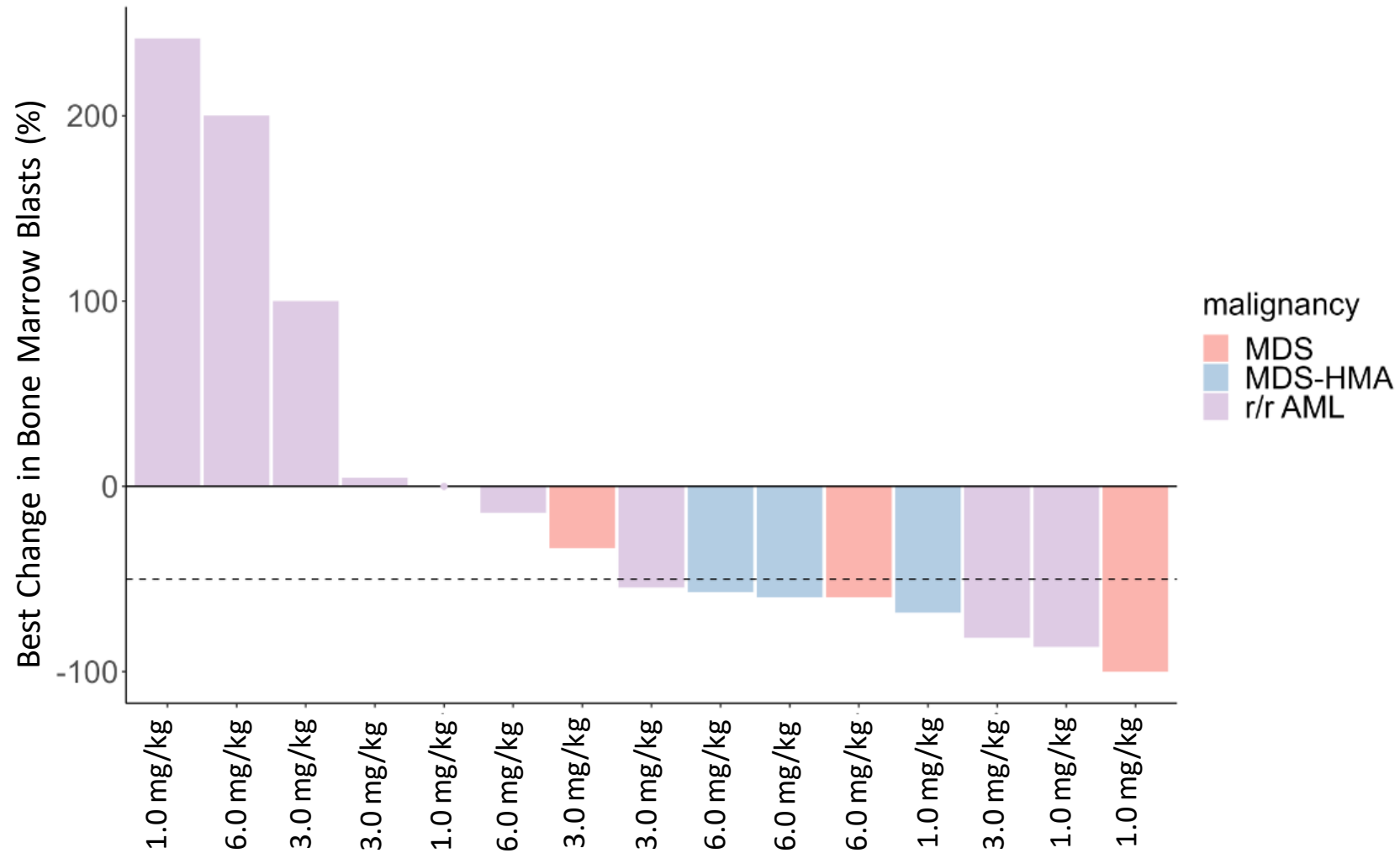
Responses Observed Across Indications and Dose Levels

BEXMAB Doublet, data cut-of 12 July 2023



Reduction of Bone Marrow Blasts in Majority of Patients

BEXMAB Doublet, data cut-off 12 July 2023



Bexmarilimab Related Adverse Events

BEXMAB Doublet, data cut-off 12 July 2023

Treatment-Related Adverse Events	# AEs (%) n=96
Any grade	8 (8)
Grade 3	1 (1)
Grade 5	1 (1)

Treatment-Related Adverse Events	Grade 1/2	Grade ≥ 3
Capillary Leak Syndrome	0 (0)	1 (1)
Constipation	3 (3)	0 (0)
Hemophagocytic lymphohistiocytosis	0 (0)	1 (1)
Nausea	1 (1)	0 (0)
Pyrexia	1 (1)	0 (0)
Vomiting	1 (1)	0 (0)

Short summary

- No dose limiting toxicities (DLT)
- SAE related to BEX (in doublet):
 - HLH at 3.0 mg/kg (Gr 5)
 - CLS at 3.0 mg/kg (Gr 3)
- 2 Grade ≥ 3 AEs related to BEX (same as above)

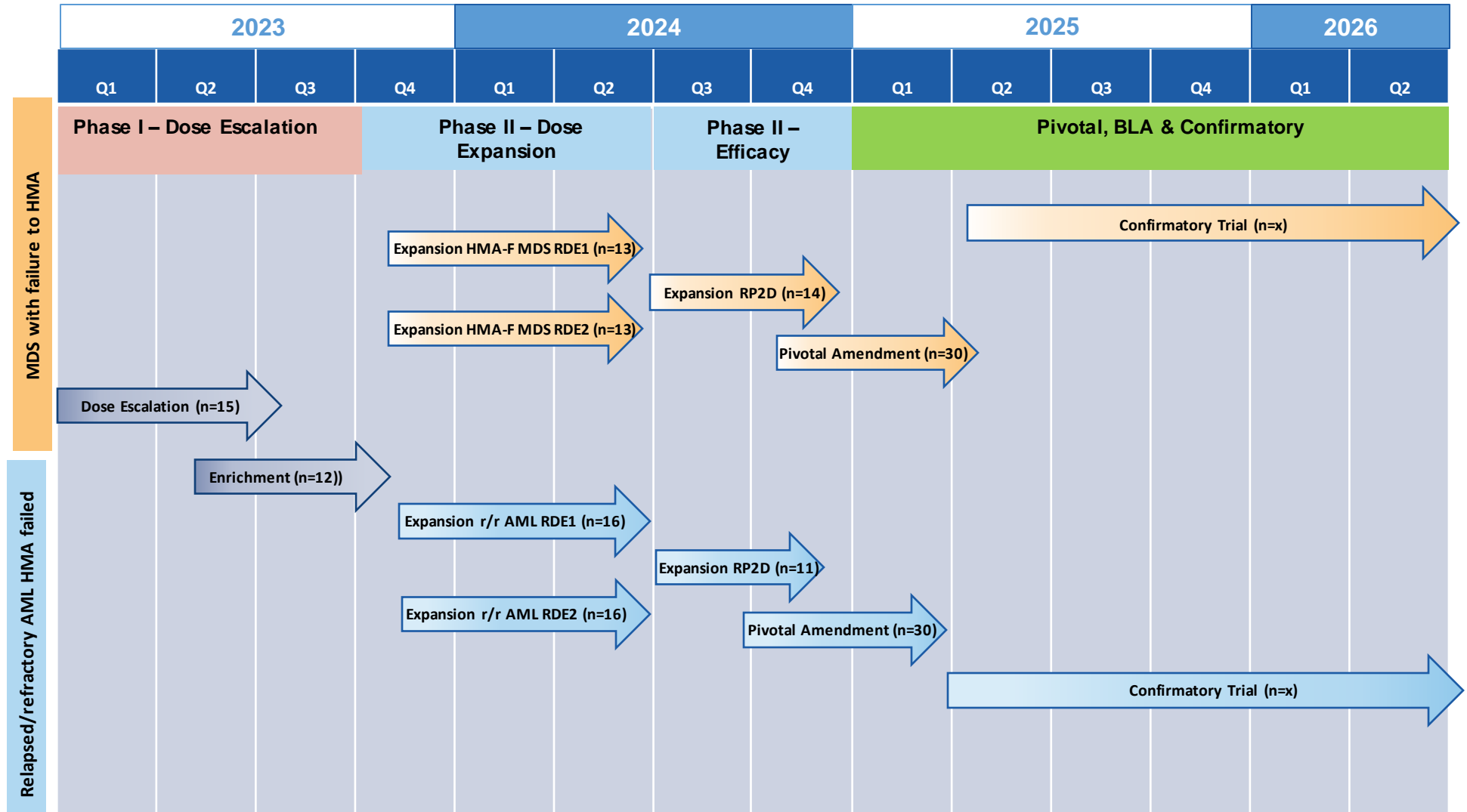


Conclusion

- **Three of five patients in the 6 mg/kg *bexmarilimab* + azacitidine doublet cohort achieved objective responses (CR and mCR)**
- **Eight of 15 objective responses (ORs) observed across the three dosing doublet cohorts**
- **One patient has stayed on treatment for 13 months**
- **Phase II/III development will focus on SoC relapsed/refractory AML or hypomethylating agent (HMA)-failed MDS**
- **Intention to file first market approval application (Biologics License Application to FDA) in H1 2025**

BEXMAB – Accelerated Development Plan for r/r AML/MDS HMA

Aiming to File BLA H1/2025



Q&A Session

