



**HARMONY**  
ALLIANCE FOUNDATION

**ELN** LeukemiaNet<sup>®</sup>  
European

## HARMONY Alliance Foundation @ ELN Breakfast Meeting

Sunday 8<sup>th</sup> December, 7:30 – 9:30 am  
Liberty Station Conference centre, San Diego

### AGENDA

- |             |   |                 |
|-------------|---|-----------------|
| <b>7:30</b> | Welcome   | Jesús Hernández |
| <b>7:35</b> | Progress update - first 6 months of the HARMONY Alliance Foundation   | Jesús Hernández |
| <b>7:45</b> | Results from ongoing research projects  | Lars Bullinger  |
|             | <b>AML</b>  |                 |
|             | <ul style="list-style-type: none"><li>• Lars Bullinger: Progress and Results of the HARMONY AML group. <i>Outcomes with intensive treatment for acute myeloid leukemia over two decades</i> on behalf of M Sobas</li><li>• Rabea Mecklenbrauck: <i>The prognostic impact of myelodysplasia-related gene mutations in AML with FLT3-ITD mutations</i></li><li>• Luca Guarnera: <i>Long-Term Outcome of 1296 Patients with Newly Diagnosed with APL</i></li><li>• Amin Turki: <i>Fully unsupervised genomic classification of patients with diagnosed AML via two distinct Hierarchical Dirichlet Mixture models using the HARMONY Platform</i></li></ul> |                 |
|             | <b>ALL</b>  |                 |
|             | <ul style="list-style-type: none"><li>• Amin Turki: <i>Outcomes After Hematopoietic Stem Cell Transplantation For Patients With R/R ALL</i></li></ul>   |                 |
|             | <b>MM</b>   |                 |
|             | <ul style="list-style-type: none"><li>• Elias K Mai: <i>Early relapse in patients with newly-diagnosed MM</i></li><li>• Adrian Mosquera: <i>Development and Validation of Novel Machine Learning-Based Risk Scores for MM</i></li></ul>   |                 |
| <b>9:15</b> | Overview for 2025   | Jesús Hernández |
| <b>9:30</b> | Q&A with Speakers   |                 |