## Emerging Therapies for Rel / Ref CLL ASH 2022

- ALPINE: Zanubrutnib superior PFS and ORR over ibrutinib in R/R CLL
- Combined IBR + VEN (CLARITY) highly active in R/R CLL
- Venetoclax consolidation feasible in patients on IBR ≥12 months with potential for clinical benefit (discontinue treatment, long remission)
- Pirtobrutinib effective for prior BTKi-treated CLL, including with C481 mutation
- BTK-degrader (NX-2127) tolerated with activity novel mechanism of action
- New BCL2 inhibitors (BGB-11417 and Lisaftoclax) have activity and being combined with cBTKi and CD20 mAb
- Protein kinase C-beta inhibitor (PKCβi) MS-553 tolerated with activity in BTKi-treated CLL being evaluated alone and in combinations