



I “LINFOMI INDOLENTI”

Milano, Best Western Hotel Madison
26-27 gennaio 2026



Il Futuro...

Annalisa Chiarenza

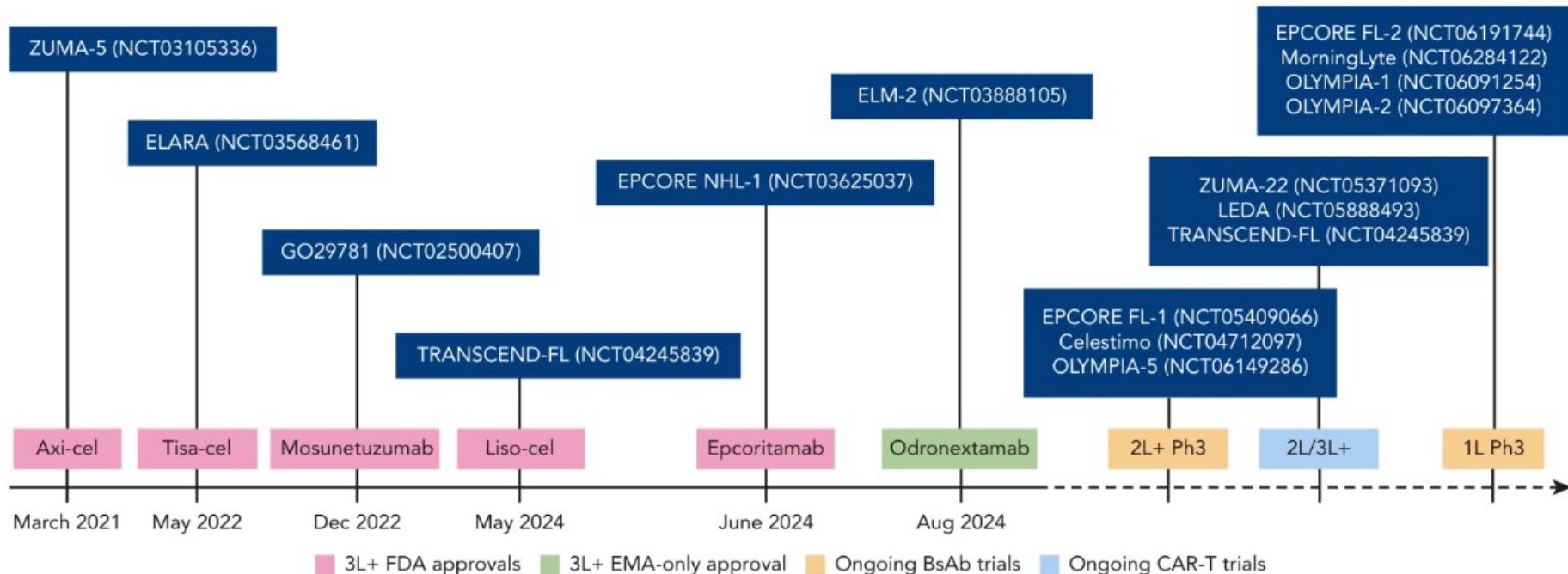
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Disclosures of Annalisa Chiarenza

| Company name | Research support | Employee | Consultant | Stockholder | Speakers bureau | Advisory board | Other |
|--------------|------------------|----------|------------|-------------|-----------------|----------------|-------|
| Roche | | | | | | X | X |
| Janssen | | | | | X | X | X |
| Abbvie | | | | | X | X | |
| Gilead | | | | | | X | |
| AstraZeneca | | | | | X | X | |
| Takeda | | | | | | X | |
| Lilly | | | | | X | | X |
| Beigene | | | | | X | | X |
| | | | | | | | |

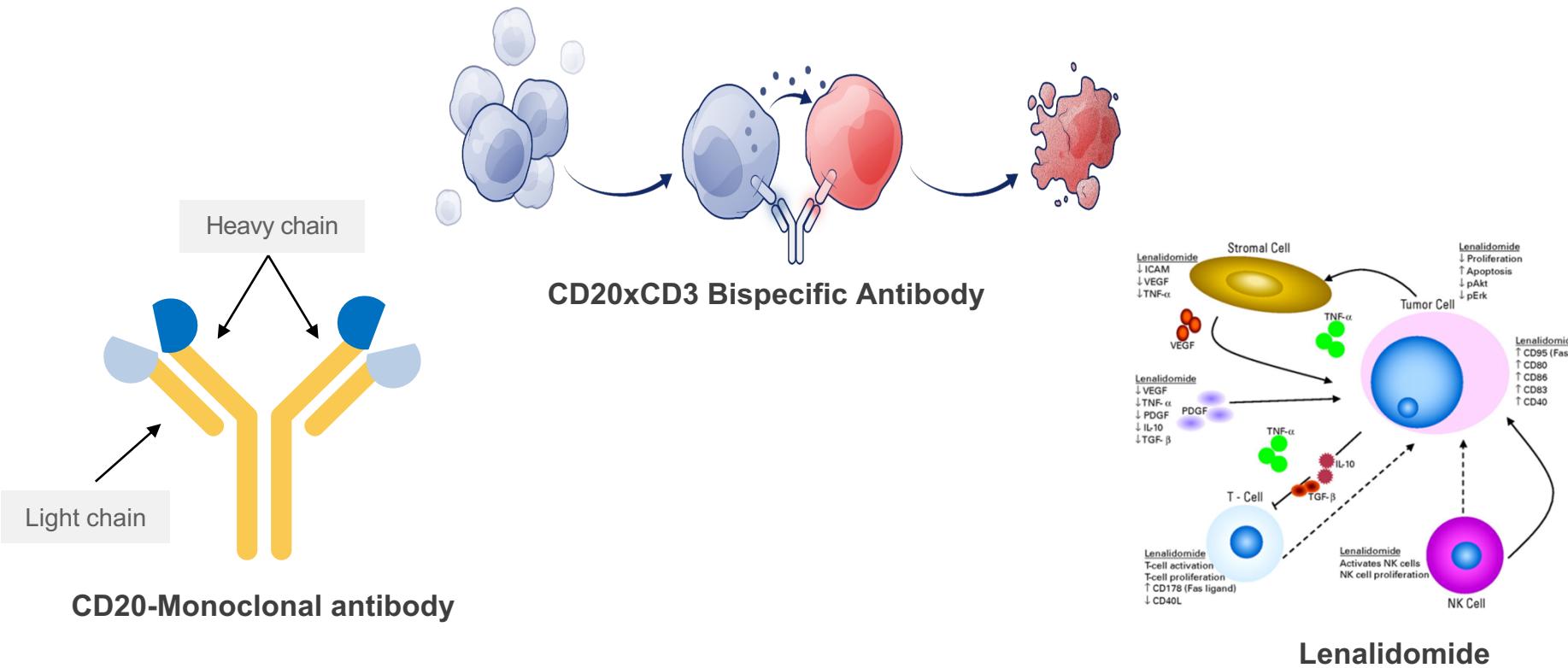
Approvals T-cell-redirecting therapies in Follicular Lymphoma



Emerging Therapeutic Innovation in Follicular Lymphoma

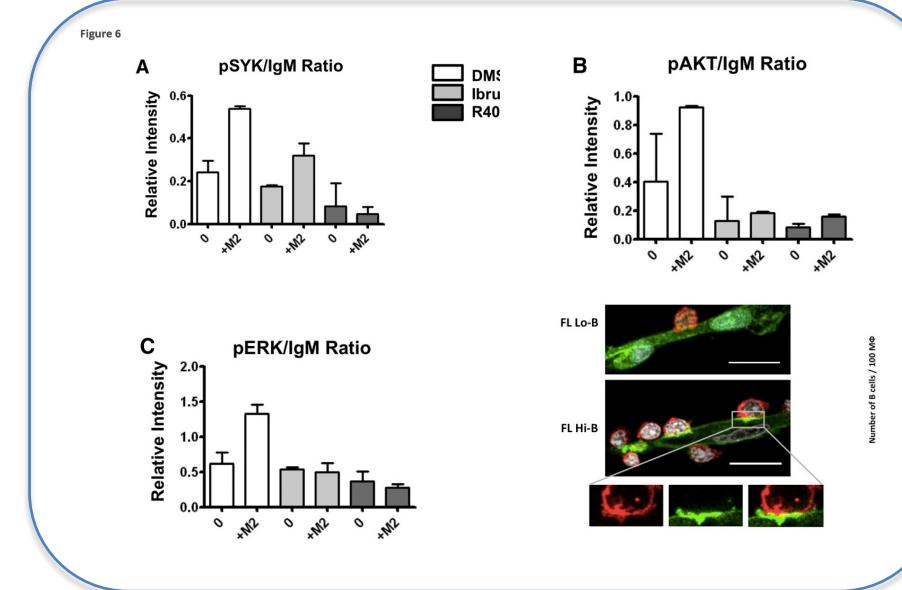
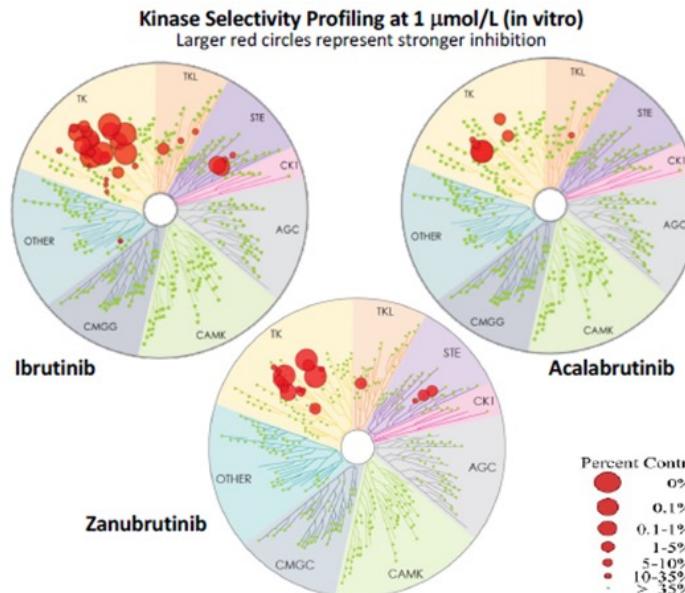
- Novel combinations:**
 - Humanized bispecific mAb targeting CD20 e CD3 in combination
 - Novel CD19 monoclonal antibody in combination
- Earlier access:**
 - Accelerated approval for relapsed or refractory or earlier access in 1st line therapy
- New molecules:**
 - ADC targeting CD19
 - Humanized bispecific mAb targeting CD19 e CD3

Rational for Drug combinations



Novel combinations

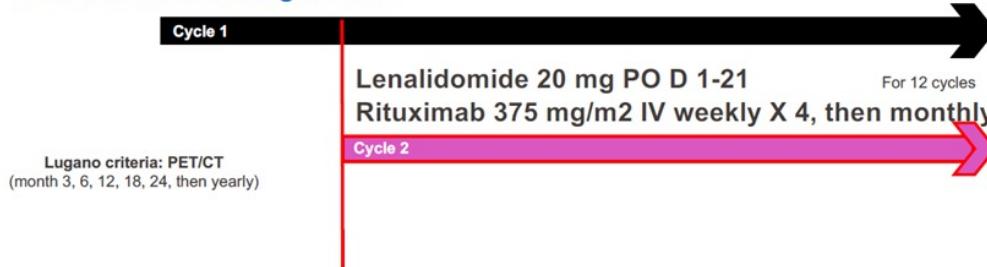
Exploring the Bruton Tyrosine Kinase (BTK) inhibitors in FL



BCR inhibition targets the crosstalk between M2 macrophage and FL cells

Acalabrutinib plus Lenalidomide and Rituximab (aR2) in HTB FL

Acalabrutinib 100 mg PO BID



Primary endpoint: CR rate (best response)

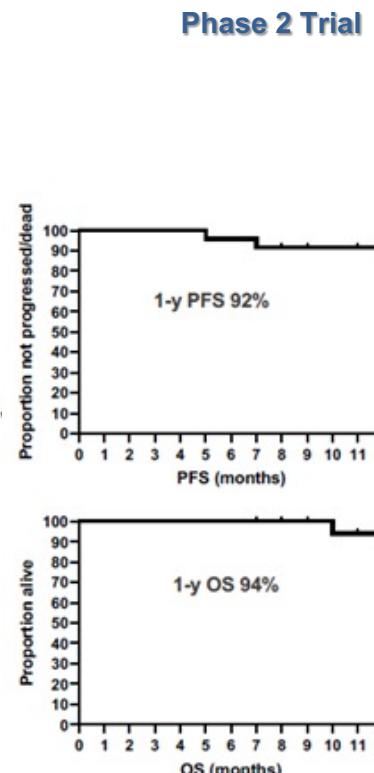
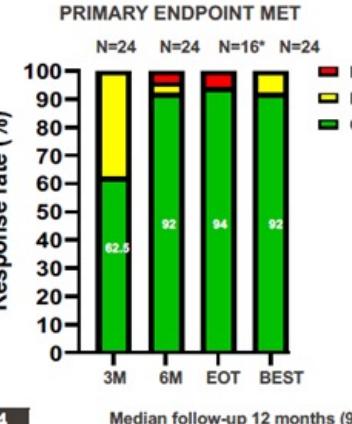
Secondary endpoint: safety, 2-year PFS

$H_0 (R^2): 50\%$, $H_1: 80\%$, $\alpha: 0.05$, power: 80%; population size: 24

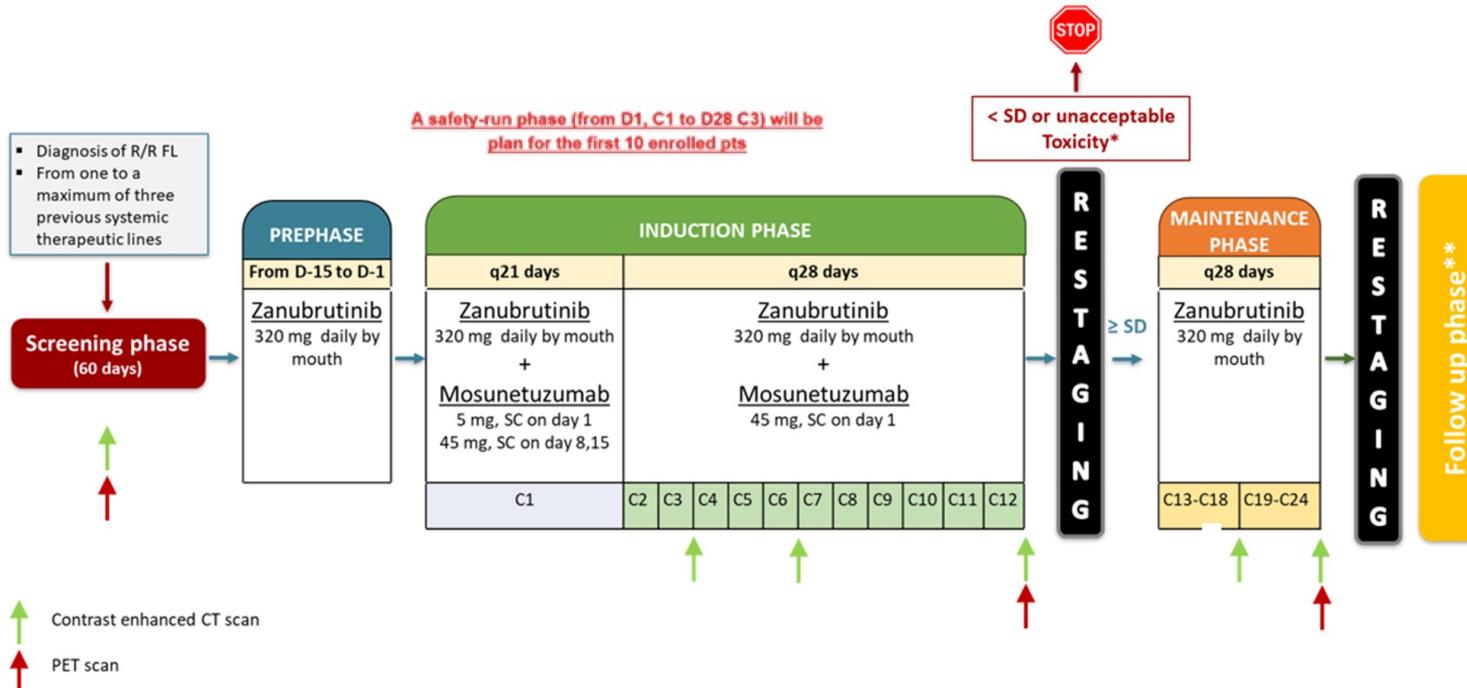
| Patients (N=24) | Grade 1-2 | Grade 3-4 |
|---------------------|-----------|-----------|
| Neutropenia | 8 (33) | 10 (42) |
| ALT elevation | 6 (25) | 3 (12.5) |
| AST elevation | 6 (25) | 2 (8) |
| Skin rash | 7 (29) | 2 (8) |
| Infection | 2 (8) | 2 (8) |
| Fatigue | 12 (50) | 1 (4) |
| Nausea | 2 (8) | 1 (4) |
| Atrial fibrillation | 0 (0) | 1 (4) |

1 patient was diagnosed with localized prostate adenocarcinoma

| Patients (N=24) | Grade 1-2 | Grade 3-4 |
|---------------------------|-----------|-----------|
| Anemia | 14 (58) | 0 (0) |
| Thrombocytopenia | 13 (54) | 0 (0) |
| Headache | 10 (42) | 0 (0) |
| Bruising | 6 (25) | 0 (0) |
| Arthralgia | 5 (21) | 0 (0) |
| Diarrhea | 5 (21) | 0 (0) |
| Infusion-related reaction | 5 (21) | 0 (0) |
| Myalgia | 5 (21) | 0 (0) |
| Pruritus | 5 (21) | 0 (0) |
| Dysgeusia | 3 (12.5) | 0 (0) |
| Dizziness | 2 (4) | 0 (0) |
| Dry skin | 2 (4) | 0 (0) |
| Lymphopenia | 2 (4) | 0 (0) |
| Peripheral neuropathy | 2 (4) | 0 (0) |
| Sinus bradycardia | 2 (4) | 0 (0) |



MOsunetuzumab and Zanubrutinib in Relapsed/refractory FL



- **Global, multicenter Phase 2 study**
- **20 Italian FIL centers and 4 Australian** centers (authorized to use CAR-T therapy or with adequate experience with the use of bispecific monoclonal antibodies)
- **Primary Endpoint:** Complete response rate (CRR) at the end of combination therapy (Lugano 2014)

The “Safety Run In” Phase

Safety Report

| Induction treatment | Grade 1-2 | | Grade 3 | | Grade 4 | |
|--|-----------|----|---------|----|---------|---|
| | n | % | n | % | n | % |
| Hematological events | | | | | | |
| Neutropenia | 0 | - | 1 | 10 | 0 | - |
| Thrombocytopenia | 1 | 10 | 0 | - | 0 | - |
| Extrahematological events | Grade 1-2 | | Grade 3 | | Grade 4 | |
| | n | % | N | % | N | % |
| Gastrointestinal disorders | 2 | 20 | 0 | - | 0 | - |
| General disorders and administration site conditions | 5 | 50 | 0 | - | 0 | - |
| Immune system disorders | 4 | 40 | 0 | - | 0 | - |
| Injury/poisoning/procedural complications | 3 | 30 | 0 | - | 0 | - |
| Investigations | 1 | 10 | 0 | - | 0 | - |
| Musculoskeletal and connective tissue disorders | 1 | 10 | 0 | - | 0 | - |
| Skin and subcutaneous tissue disorders | 4 | 40 | 0 | - | 0 | - |
| Vascular disorders | 2 | 20 | 0 | - | 0 | - |

n = 10 patients

Preliminary Efficacy Report

| Response 6cy | Response after 3 cycles | | | Total |
|--------------|-------------------------|----------|----------|-----------|
| | CR | PR | SD | |
| CR | 2 | 4 | 2 | 8 |
| PR | 1 | 1 | - | 2 |
| Total | 3 | 5 | 2 | 10 |

After C6 (ORR 8/10, 80% 95%CI 44-97)

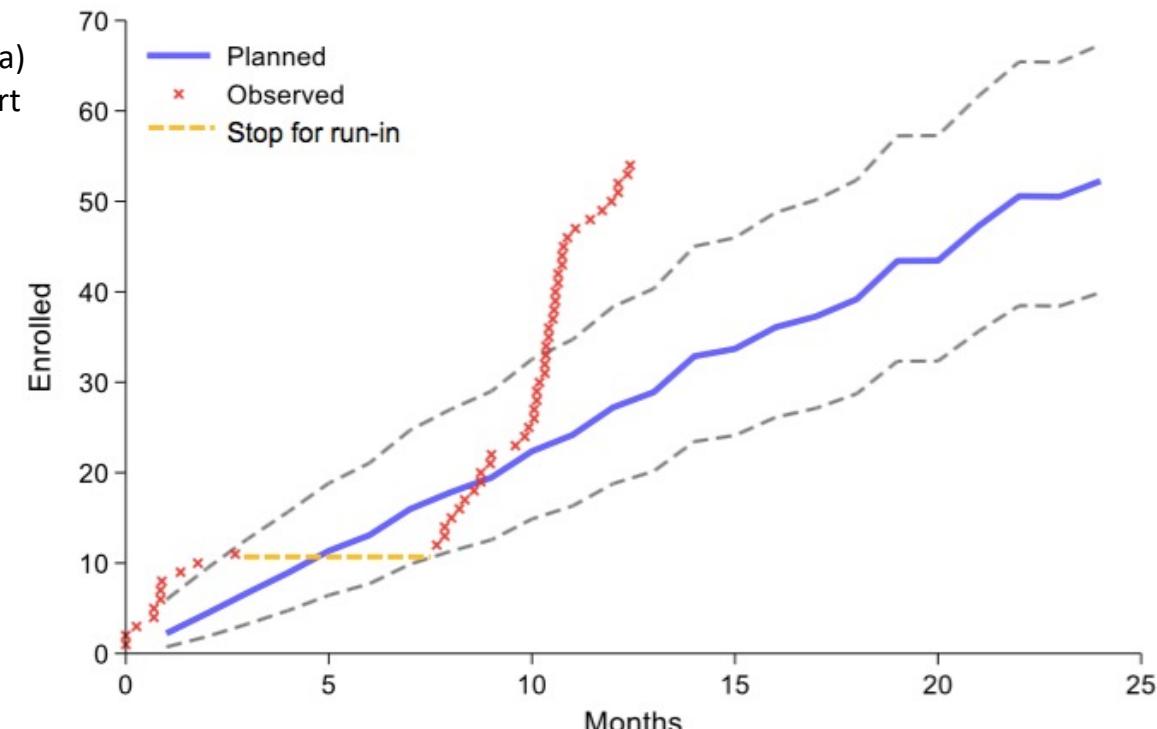
Five relevant safety events (4 grade 1-2 CRS, 1 grade 3 neutropenia) occurred, **not exceeding the threshold defined for early stopping**.
 The DSMC recommends that the **study proceeds without changes**

Sites Activations and Enrollment Curve

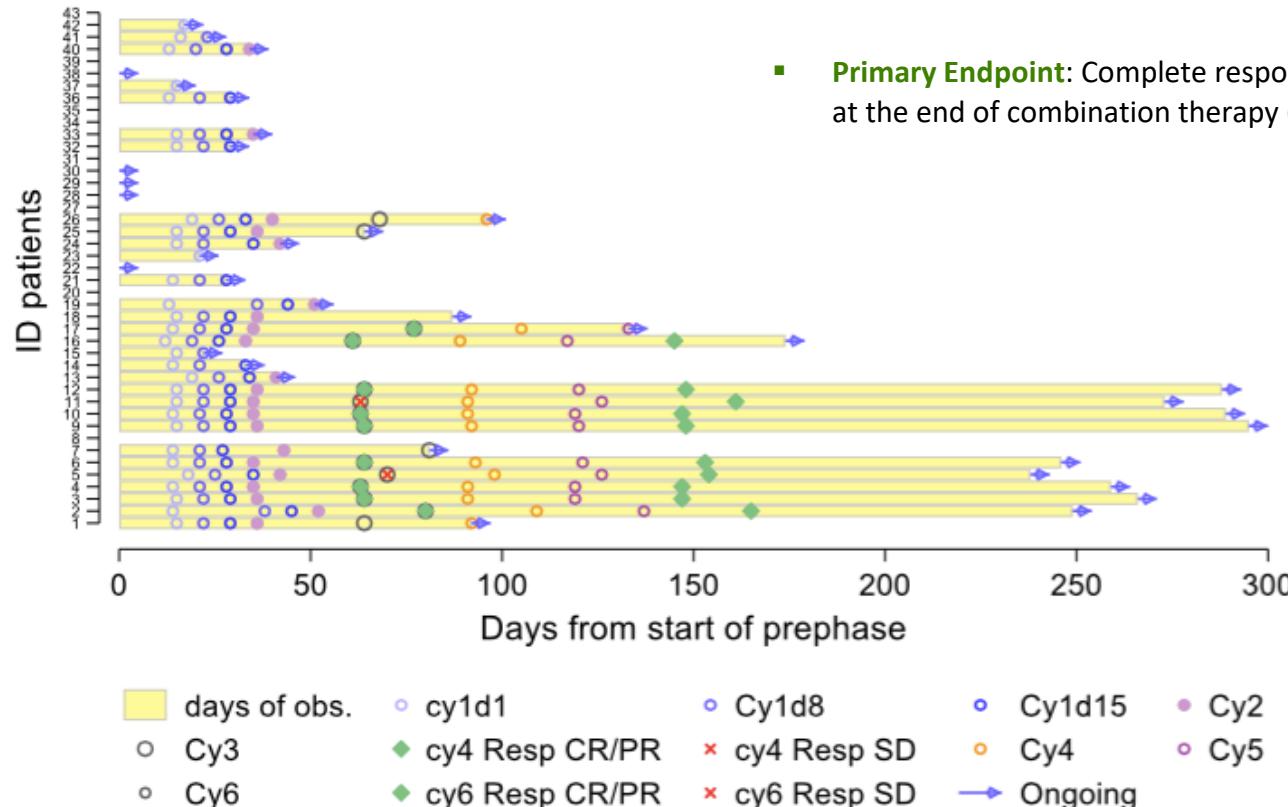
Timeline:

- 02/10/2024: national EC and AIFA approval
- 19/12/2024: first site activation (Alessandria)
- 23/12/2024 to 01/05/2025: enroll.SRI cohort
- 26/06/2025: last italian site activation
- 18/08/2025: first australian sites activation (Adelaide, Melbourne)

**Closed enrollment for italian sites
(44/55 pts)**



Preliminary Efficacy Analysis All Population (Nov.2025)





Earlier access

Epcoritamab with Rituximab-Lenalidomide in Previously Untreated FL: 3-Year Outcomes From EPCORE NHL-2 Arms 6 and 7

Study Design

| Key inclusion criteria | |
|--|--|
| Overall | |
| • CD20 ⁺ FL | |
| – Grade 1, 2, or 3A | |
| • ECOG PS 0–2 | |
| • Adequate organ function | |
| Arm 6, 1L FL | |
| • 1L FL | |
| • Measurable disease by CT or MRI | |
| • Meet GELF criteria | |
| Arm 7, FL maintenance | |
| • In CR or PR after 1–2 lines of SOC treatment | |

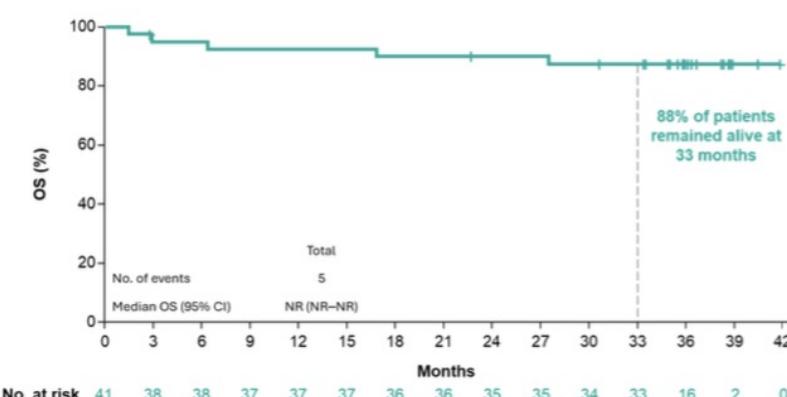
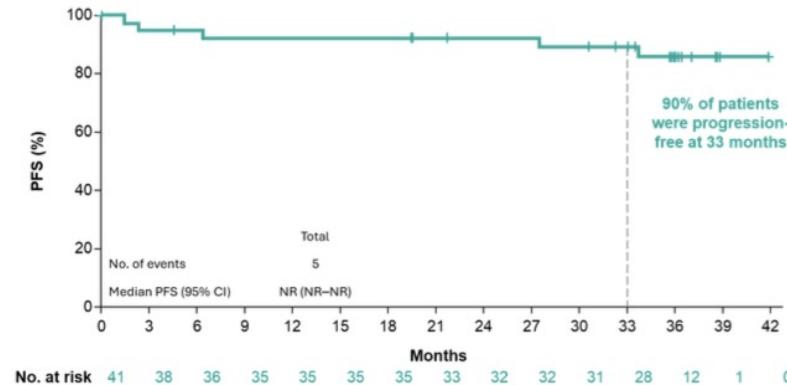
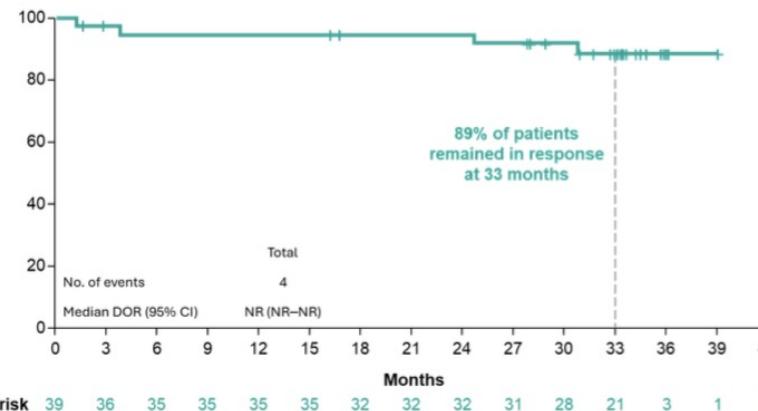
Data cutoff: Apr 9, 2025

Median follow-up: Arm 6, 36 months^g;
Arm 7, 35 months^f

| Characteristic | Epcoritamab + R ² N = 41 |
|--|--|
| Age, median (range), years | 57 (39–78) |
| Male, n (%) | 21 (51) |
| ECOG PS, n (%) | |
| 0 | 34 (83) |
| 1 | 6 (15) |
| 2 | 1 (2) |
| Ann Arbor stage, n (%) ^a | |
| III | 9 (22) |
| IV | 28 (68) |
| FLIPI, n (%) | |
| 0–1 | 11 (27) |
| 2 | 14 (34) |
| 3–5 | 16 (39) |
| GELF criteria, n (%) | 41 (100) |
| Bulky disease, n (%) ^b | |
| < 7cm | 28 (68) |
| ≥ 7cm | 13 (32) |
| Bone marrow involvement, n (%) | 20 (49) |
| LDH, n (%) ^c | |
| Normal | 31 (76) |
| Elevated | 8 (20) |
| Beta-2 microglobulin, n (%) ^d | |
| Normal | 22 (54) |
| High | 13 (32) |

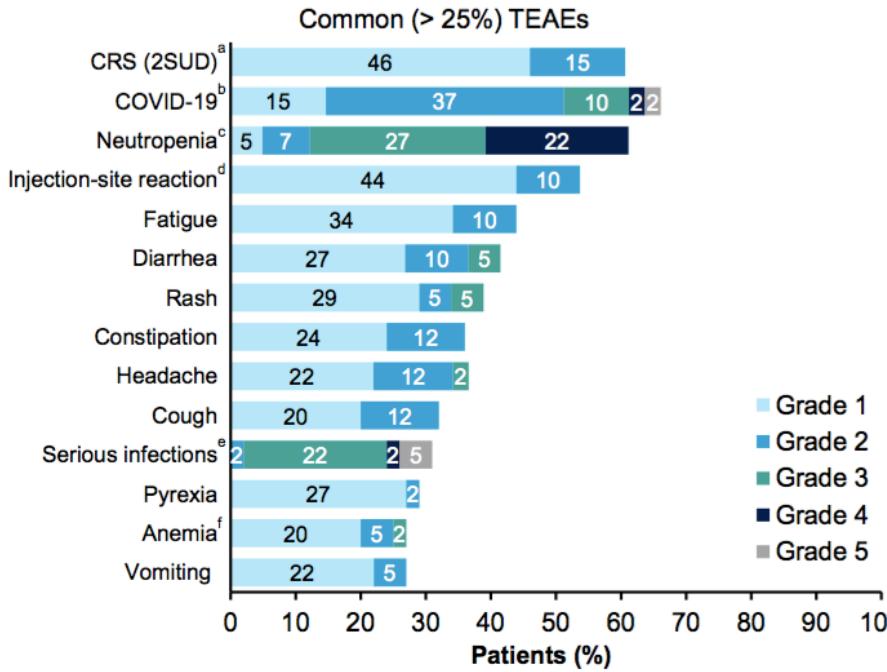
EPCORE NHL-2 (Arms 6): Efficacy and Long Term Outcome

| Epcoritamab + R ² N = 41 | |
|--|---------|
| Overall response, n (%) | 39 (95) |
| CR | 36 (88) |
| PR | 3 (7) |
| NE ^a | 2 (5) |

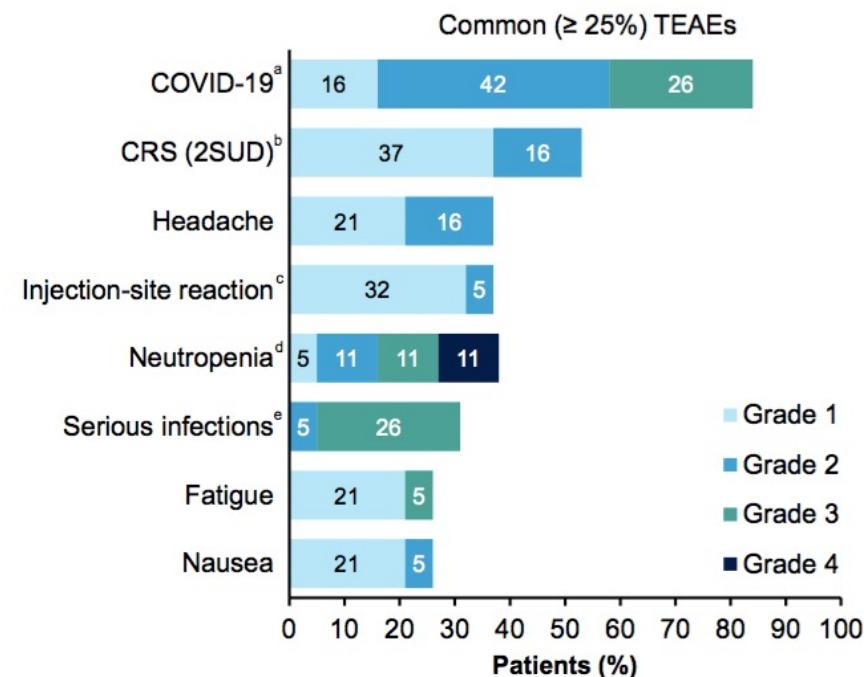


EPCORE NHL-2 (Arms 6 and 7): Safety Report

Arms 6



Arms 7

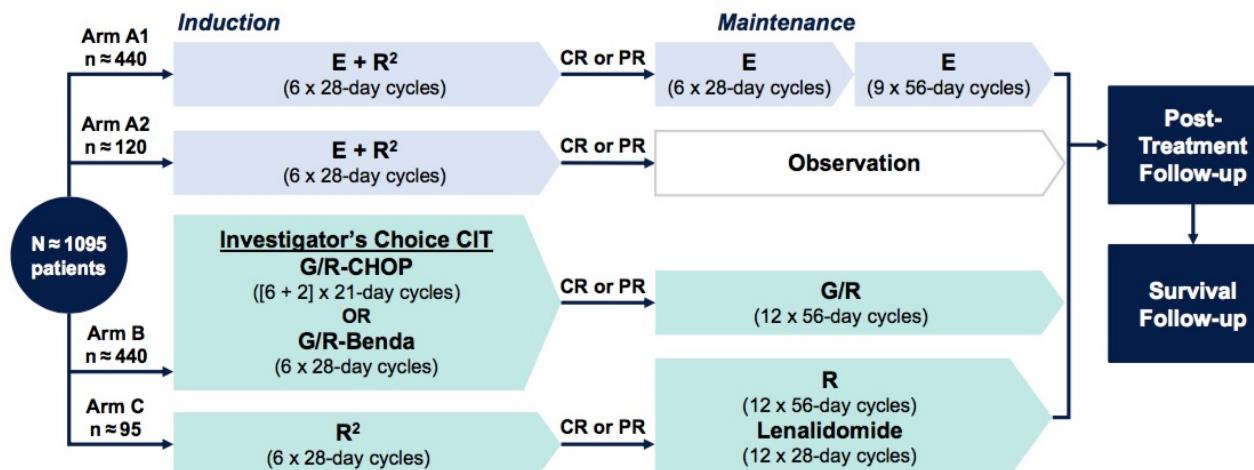


Epcoritamab + R2 vs. Chemoimmunotherapy in Untreated FL

EPCORE FL-2 study

EP CORE FL-2 (NCT06191744)- M22-003 EP CORE global, multicenter, randomized open-label phase 3 trial

Figure 1: Study Design



Benda, bendamustine; CHOP, cyclophosphamide + doxorubicin hydrochloride + vincristine sulfate + prednisone; CIT, chemoimmunotherapy; CR, complete response; E, epcoritamab; G, obinutuzumab; PR, partial response; R, rituximab; R², rituximab and lenalidomide.

Stratification Factors

- FLIPI score (0-1, 2, 3-5)
- Region (US/Europe vs rest of world)
- Investigator's choice (R/G-CHOP, R/G-Benda)

Table 1: Study Endpoints

Primary Endpoints (arm A1 vs arm B)

- CR30^a by IRC
- PFS^a by IRC

Key Secondary Endpoints (arm A1 vs arm B)

- OS
- MRD negativity rate
- PROs^b

Supportive Secondary Endpoints

Safety Endpoints

On going trial...

Randomized Phase 3 Trials in Untreated FL

TABLE 1 | Selected ongoing BsAbs trials for untreated advanced stage high tumor burden FL patients.

| Trial/NCT | Phase | Patient group | Planned enrollment | Experimental arm | Standard arm | Primary endpoint |
|-----------------------------|-------|----------------|--------------------|--|---|------------------|
| EPCORE FL2 (NCT06191744) | III | 1L | 1080 | Epcoritamab + R ² , followed by epcoritamab maintenance if CR or PR | R ² or CIT (O/R-CHOP or O/R-B) + maintenance | CR30 PFS |
| MorningLyte (NCT06284122) | III | 1L (FLIPI 2-5) | 790 | Mosunetuzumab + lenalidomide | CIT (O/R-CHOP or O/R-B) + maintenance | PFS |
| OLYMPIA 1 (NCT06091254) | III | 1L | 446 | Odronextamab, followed by odronextamab maintenance if CR or PR | CIT (R-CHOP/CVP/B) + maintenance | CR30 |
| SOUNDTRACK-F1 (NCT06549595) | III | 1L | 1005 | AZD0486 + R | CIT (R-CHOP/CVP/B) + maintenance | PFS |

Abbreviations: 1L = first line; AZD0486 = CD19 × CD3 BsAb; B = bendamustine; CHOP = cyclophosphamide, doxorubicin, vincristine, prednisolone; CIT = chemo-immunotherapy; CR = complete response; CR30 = complete response at 30 months; CVP = cyclophosphamide, vincristine, prednisolone; FLIPI = follicular lymphoma international prognostic index; O = obinutuzumab; PFS = progression free survival; PR = partial response; R = rituximab; R² = rituximab and lenalidomide.

CAR T cell Randomized Trials in FL

ZUMA-22 (NCT05371093): phase III of axi-cel vs SOC in RR FL

Grade 1-3A FL

POD after 1st line, or > 2 prior line of therapy

SOC: R-CHOP, R-Benda, R-Lena (investigator choice)

Primary endpoint: PFS

LEDA (NCT05888493): phase III of tisa-cel vs SOC in RR FL

Grade 1-3A FL

2 prior line of therapy

SOC: R-CHOP, R-Benda, R-Lena (investigator choice)

Primary endpoint: PFS

New molecules

MorningSun: Mosunetuzumab SC in Previously Untreated FL

Key inclusion criteria

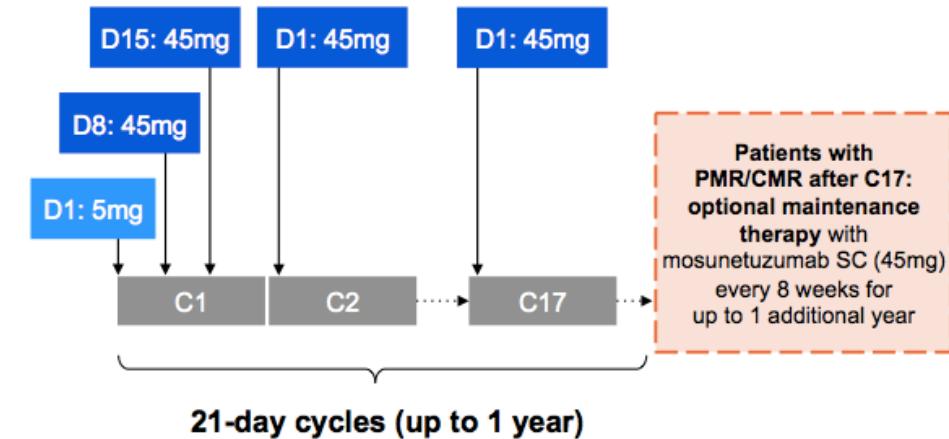
- Previously untreated FL
- HTB by GELF criteria
- ECOG performance status 0–2

CRS mitigation

- Mosunetuzumab SC step-up dosing in C1
- Corticosteroid prophylaxis* was mandatory in C1–2 and optional thereafter
- Hospitalization was not mandatory

Endpoints

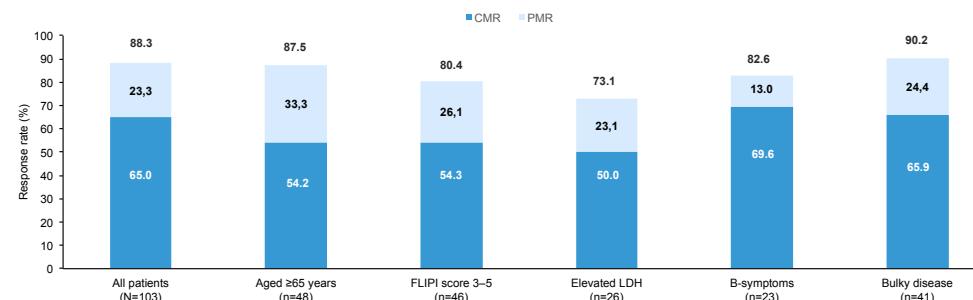
- Primary: PFS rate at 24 months
- Key secondary: ORR, DOR, DOCR, safety
- Exploratory analysis of ctDNA levels†



- A total of **82** patients were enrolled from community practices and **21** patients from academic sites

The HTB cohort was enrolled between March 3, 2022, and June 21, 2024. CCOD: February 10, 2025.

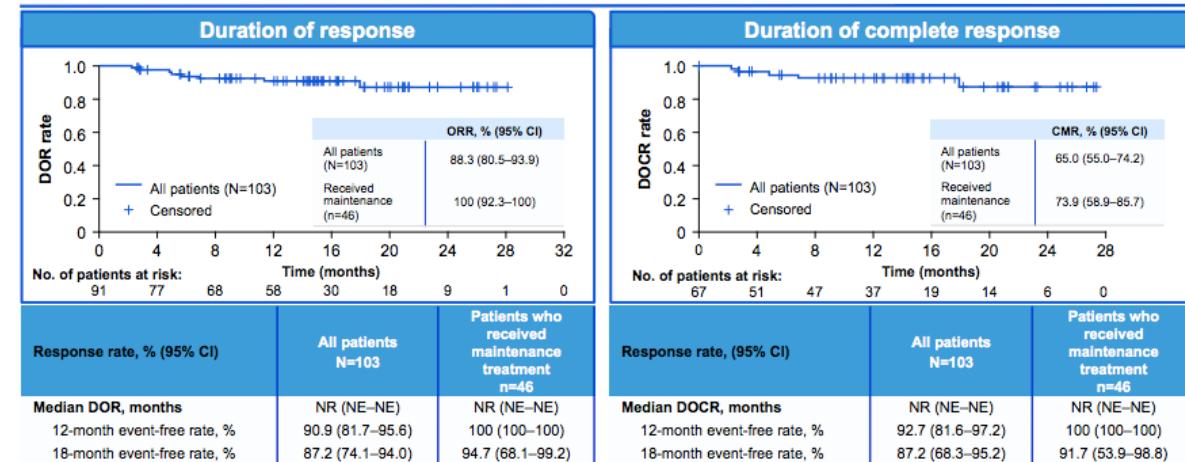
MorningSun Phase 2 study: Response by high-risk subgroup



Among patients with a response (n=91), median time to response was 2.7 months (range: 1.2–6.0)

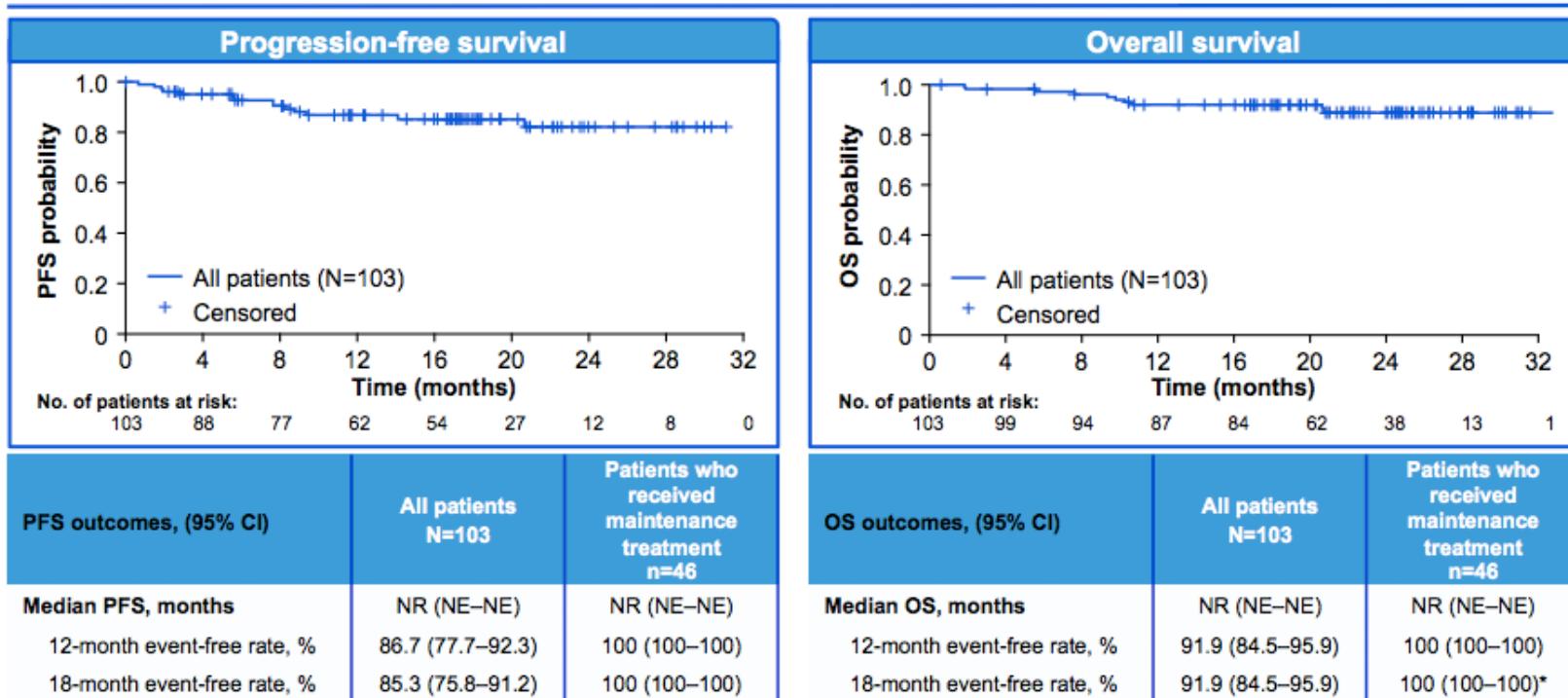
Median follow-up was 22.3 months

- A total of 68 (66%) patients achieved a PMR/CMR after 17 cycles and were eligible to maintenance treatment
- 46 (44.7%) patients received maintenance treatment, with 15% still receiving maintenance at data cut-off



MorningSun Phase 2 study: Efficacy Results

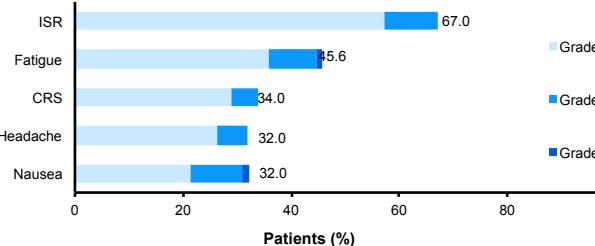
Median follow-up was 22.3 months



CCOD: February 10, 2025. Median follow-up was 22.3 months (95% CI: 20.9–24.1). *One patient died after the 18-month landmark.

MorningSun Phase 2 study: Safety Analysis

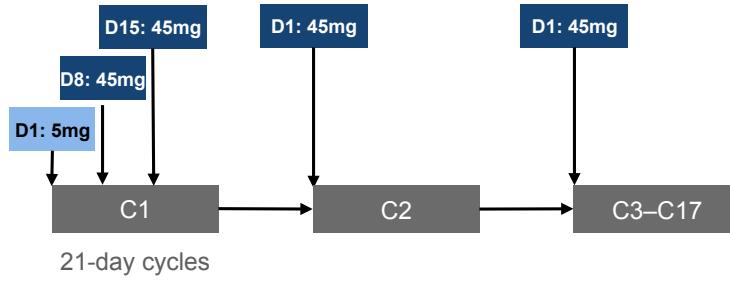
Most common (>30%) AEs in all patients



| AE summary, n (%) | All patients N=103 | Patients who received maintenance treatment n=46 |
|--|-----------------------|--|
| Patients with ≥1 AE | 103 (100) | 38 (82.6) |
| Grade 3/4 AE | 48 (46.6) | 7 (15.2) |
| Serious AE | 37 (35.9) | 6 (13.0) |
| AEs of special interest | 29 (28.2) | 4 (8.7) |
| Infections* | 81 (78.6) | 21 (45.7) |
| ISR | 69 (67.0) | 15 (32.6) |
| CRS (by ASTCT criteria) | 35 (34.0) | 0 |
| Neutropenia/neutrophil count decreased | 23 (22.3) | 2 (4.3) |
| Grade 5 AEs | 5 (4.9)† | 1 (2.2)‡ |
| AE leading to mosunetuzumab discontinuation | 11 (10.7)§ | 4 (8.7)¶ |

| | n (%) unless stated | N=103 |
|---|---------------------|-------|
| Received antimicrobial prophylaxis | 46 (44.7) | |
| Any grade infection | 81 (78.6) | |
| Grade 1 | 12 (11.7) | |
| Grade 2 | 49 (47.6) | |
| Grade 3 | 13 (12.6) | |
| Grade 4 | 4 (3.9) | |
| Grade 5* | 3 (2.9) | |
| Serious infections | 17 (16.5) | |
| Median time from first mosunetuzumab dose to first infection, days (range) | 84 (1–624) | |
| Infections resolved, n/n (%) | 77/81 (95.1) | |
| Most common infections (≥10%) | | |
| COVID-19/COVID-19 pneumonia† | 28 (27.2) | |
| Sinusitis | 17 (16.5) | |
| Urinary tract infection | 15 (14.6) | |
| Pneumonia | 15 (14.6) | |
| URTI | 14 (13.6) | |

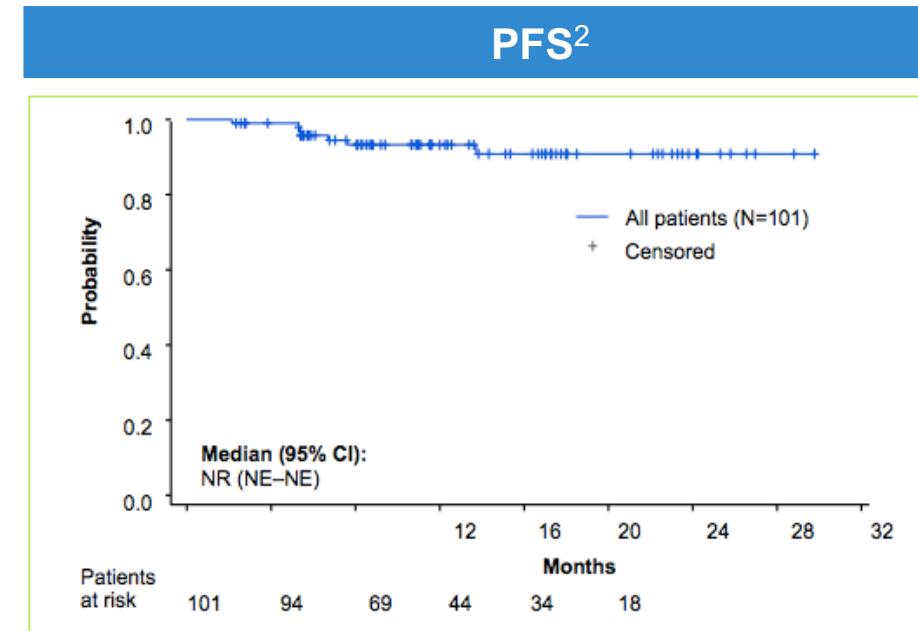
Mosunetuzumab SC in Previously Untreated Low Tumor Burden FL

| Eligibility | Mosunetuzumab administration ^{2,3} | Endpoints ^{2,3} |
|---|---|---|
| <p>Cohort A1: High-tumor burden^{1,2*}</p> <ul style="list-style-type: none"> Previously untreated FL Adequate renal function[‡] Histologically confirmed Grade 1–3a FL Ann Arbor stage II if bulky (≥ 7cm maximum in diameter), III, or IV disease ECOG PS 0–2 <p>Cohort A2: Low-tumor burden^{1,3†}</p> <ul style="list-style-type: none"> Previously untreated FL Adequate renal function[‡] Histologically confirmed Grade 1 or 2 FL Ann Arbor stage III or IV disease ECOG PS 0–2 Low tumor burden by Groupe d'Études des Lymphomes Folliculaires (GELF) criteria | <ul style="list-style-type: none"> Cohort A1: Q3W SC administration after step-up dosing for up to 17 cycles (1 year) Patients with partial/complete metabolic response at C17 could receive additional maintenance therapy[§] Cohort A2: patients with a CMR at C8 were able to stop therapy; patients with a PMR or SMD continued treatment for 17 cycles  <p>21-day cycles</p> <ul style="list-style-type: none"> CRS prophylaxis (dexamethasone premedication) mandatory for first 2 cycles and optional thereafter[¶] | <p>Primary:</p> <ul style="list-style-type: none"> PFS rate at 24 months <p>Secondary:</p> <ul style="list-style-type: none"> Safety PK TTNT TTR DOR OS ORR |

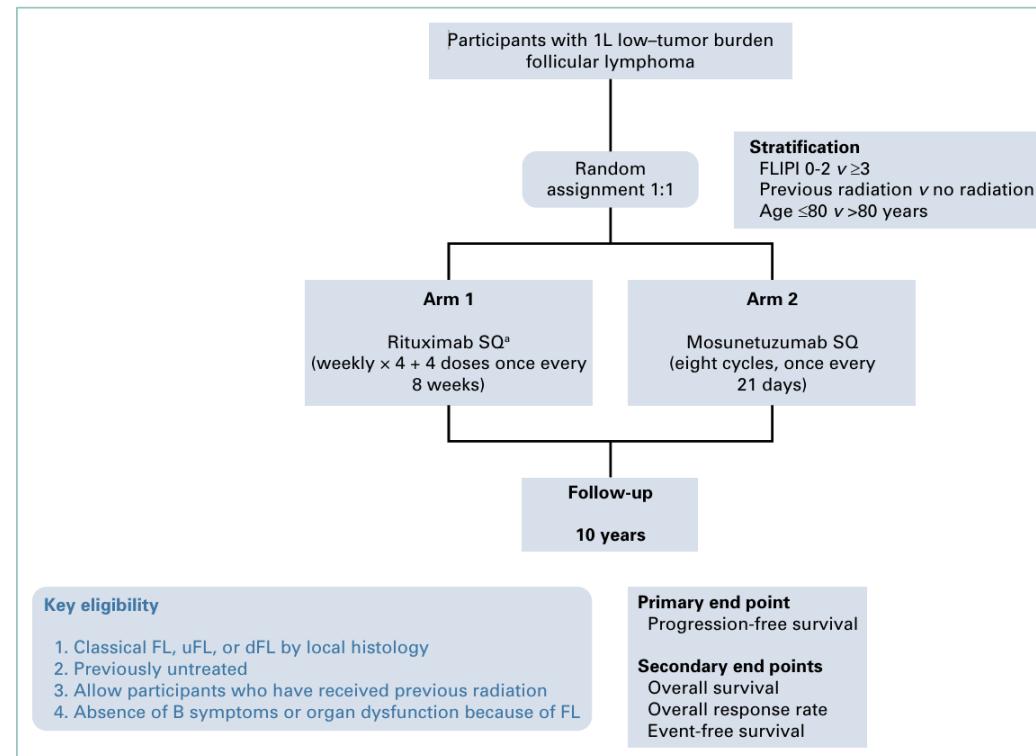
MorningSun Low Tumor Burden FL (Cohort A2): Efficacy Data

Median follow-up was 13.8 months

| n (%), unless stated | Cohort A2: Low tumour burden n=101 ² |
|---|---|
| ORR | 100 (99.0) |
| CMR | 91 (90.1) |
| PMR | 9 (8.9) |
| Missing or not done | 1 (1.0) |
| Median TTR, months (range) | 2.8 (1.4–8.3) |
| 12-month DOR rate, % (95% CI) | 92.0 (82.1–96.6) |
| 12-month DOCR rate, % (95% CI) | 95.8 (83.0–99.0) |
| 12-month PFS rate, % (95% CI) | 93.1 (85.3–96.9) |
| 12-month OS rate, % (95% CI) | 99.0 (93.2–99.9) |

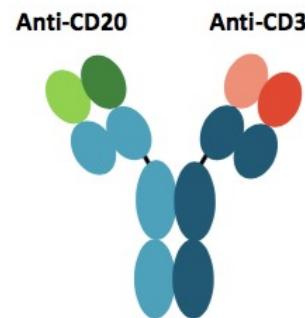


SWOG 2308 Randomized Phase III study for Mosu vs. Rituximab in Low Tumor Burden FL



CD20xCD3 Bispecific Antibodies: Structure and Function

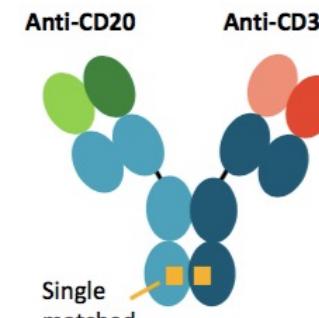
Humanized mouse IgG1-based mAbs



Mosunetuzumab
(IV*)

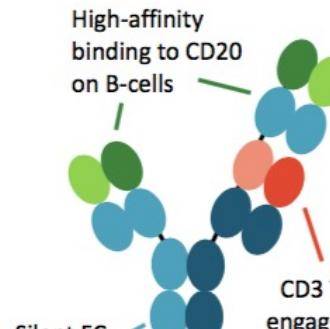
*SC formula under investigation.

FDA accelerated approval:
3L+ R/R FL



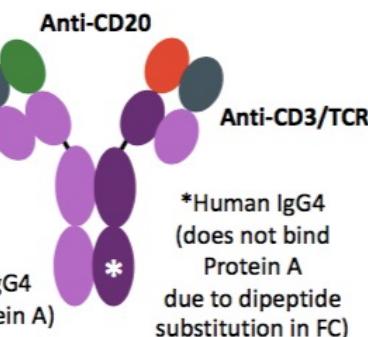
Epcoritamab
(SC)

FDA full approval:
monotherapy 3L+ FL
and 2L+ in combo with R2



Glofitamab
(IV)

FDA accelerated approval:
3L+ LBCL arising from FL

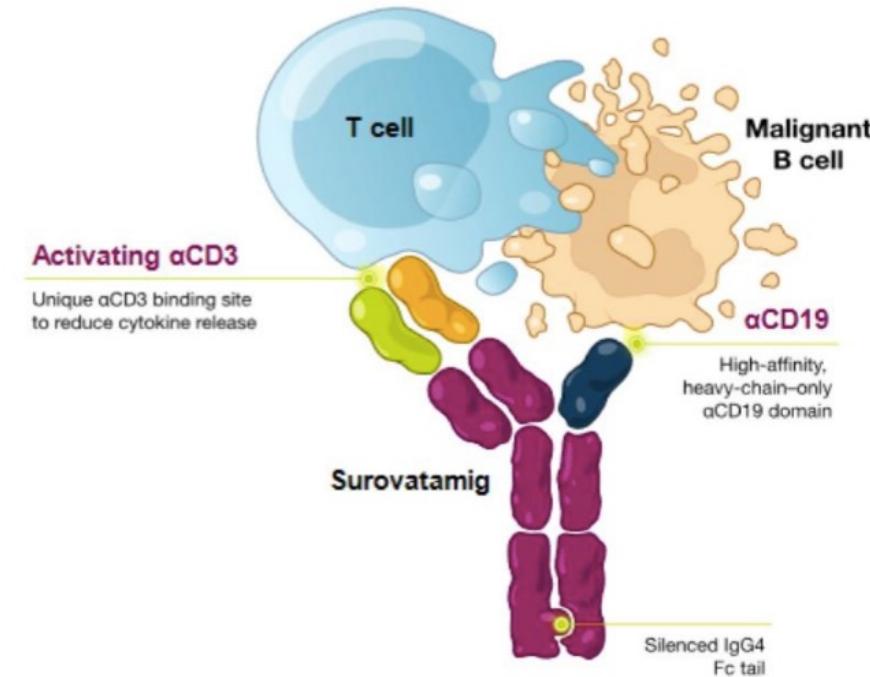


Oronextamab
(IV)

EU approval:
2L+ R/R FL

Surovatamig (AZD-0486)

- -IgG4 fully human **CD19xCD3** bispecific TCE, yielded high response rates with tolerable safety in patients with heavily pretreated FL in a phase 1 study
- Surovatamig is administered by IV infusion every 2 weeks (+1, +15) on 28-day cycles for up to 2 years
- Phase 1 dosing regimen for cycle 1:
 - fixed-dose escalation
 - 1SUD
 - 2SUD
- After 6 cycles: Q4W schedule for pts in CR



Surovatamig Phase 1b study in RR Follicular Lymphoma

Key Eligibility Criteria

- Adults with R/R B-NHL
- CD19+ by flow cytometry or IHC
- ≥2 prior lines of therapy
- measurable lesion
- No active CNS disease
- No leukemic presentation
- ECOG PS ≤2
- Prior anti-CD19 therapies, CAR T-cells, and anti-CD20 TCE allowed

Endpoints

Primary

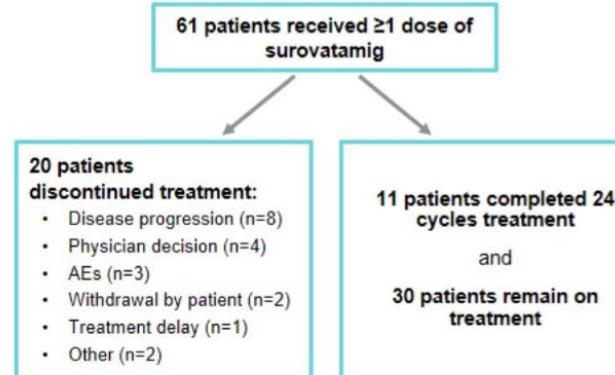
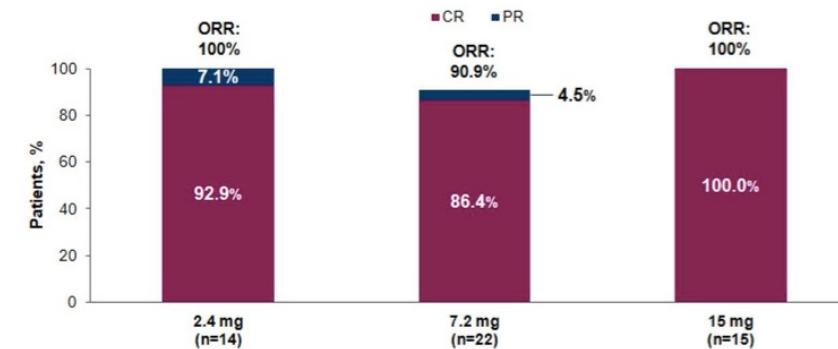
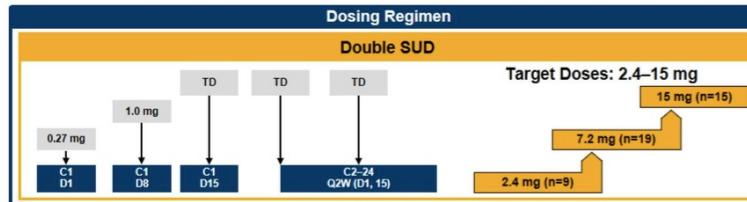
- Safety/tolerability
- MTD/RP2D
- PK

Secondary

- Antitumor activity

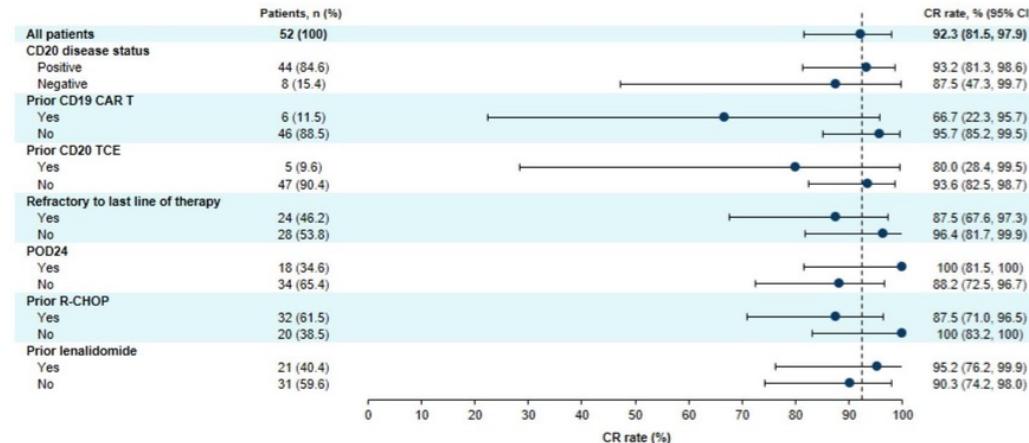
| Characteristic | N=61 ^a |
|--|-------------------|
| Age, median (range), y | 63 (33-86) |
| ECOG PS 2, n (%) | 2 (3) |
| Ann Arbor stage III-IV, n (%) | 49 (80) |
| CD20-negative disease at study entry, n (%) | 10 (16) |
| Bulky disease, ^b n (%) | 13 (21) |
| POD24, n (%) | 22 (36) |
| Median prior lines of therapy (range) | 3 (2-11) |
| 3-4 lines, n (%) | 27 (44) |
| ≥5 lines, n (%) | 9 (15) |
| Refractory to last line of therapy, ^c n (%) | 32 (52) |
| Prior types of treatment, n (%) | |
| R-CHOP | 37 (61) |
| Lenalidomide | 26 (43) |
| CD19-directed CAR T | 7 (11) |
| CD20 TCE | 5 (8) |
| Allogeneic or autologous SCT | 3 (5) |

Three-year Follow-up of the Phase 1 First-in-Human study (FL cohort)

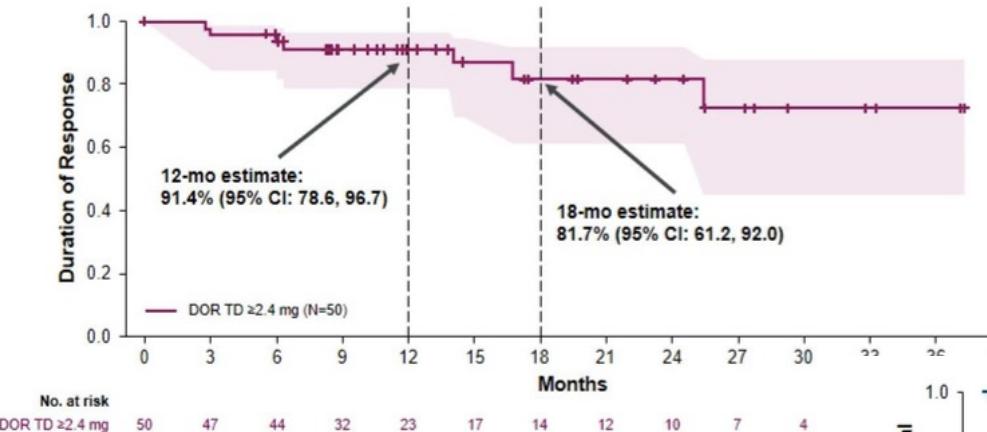


- Median study follow-up for TDs ≥ 2.4 mg: 16 mo (range 1–40)

- ORR/CR rate for patients who received ≥ 2.4 mg was 96%/92%



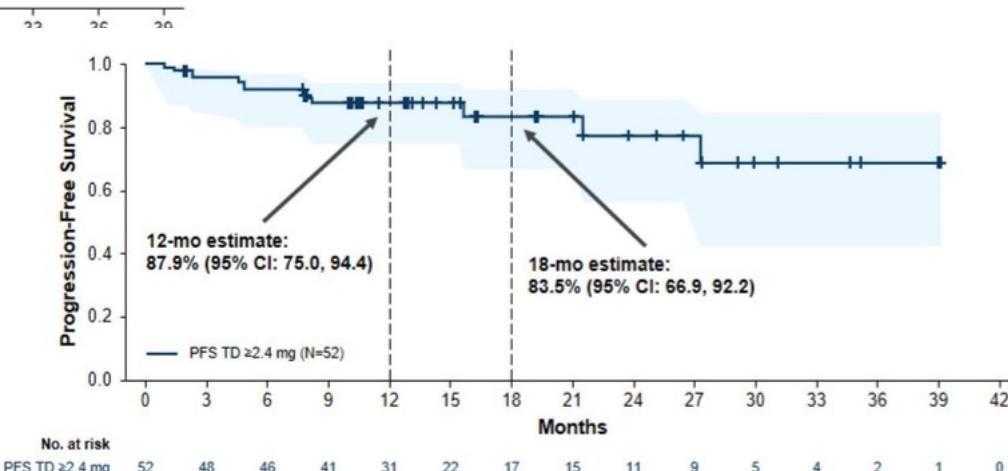
Durable Responses in Heavily pretreated FL patients



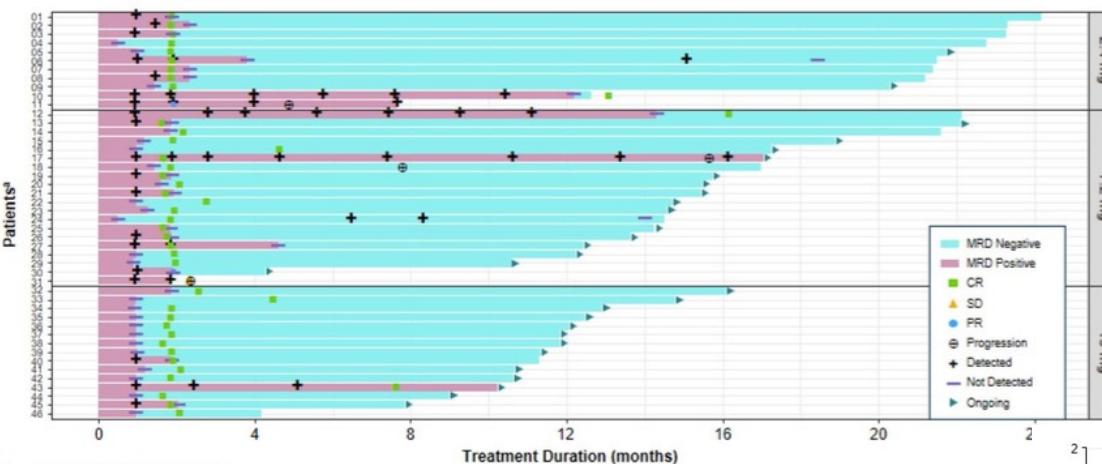
DOR: 91.4% and 81.7% (12 mo and 18 mo estimate)

PFS: 87.9% and 83.5% (12 mo and 18 mo estimate)

Including patients with prior CD20 TCE and/or CD19 CAR T



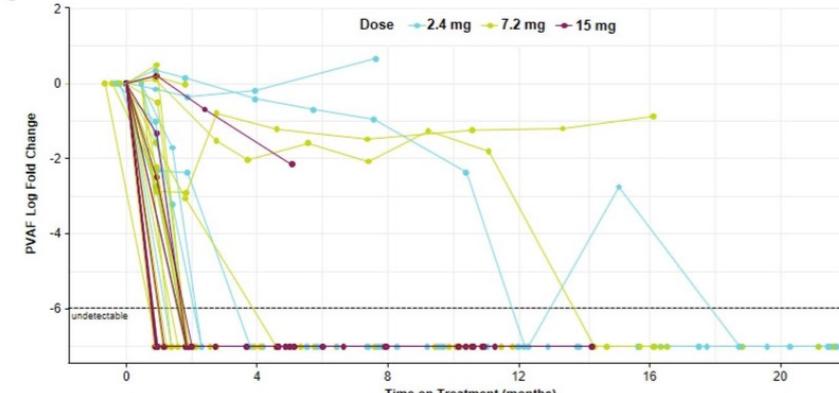
MRD Negativity Correlated With Durable Responses



^a Only patients with BOR \geq SD

- 95% of patients in CR had undetectable MRD
- 12-mo PFS estim: 97% for undetectable MRD pts

Rapid Clearance of ctDNA in the Majority of Patients
(ctDNA assessed by PhasED-Seq)



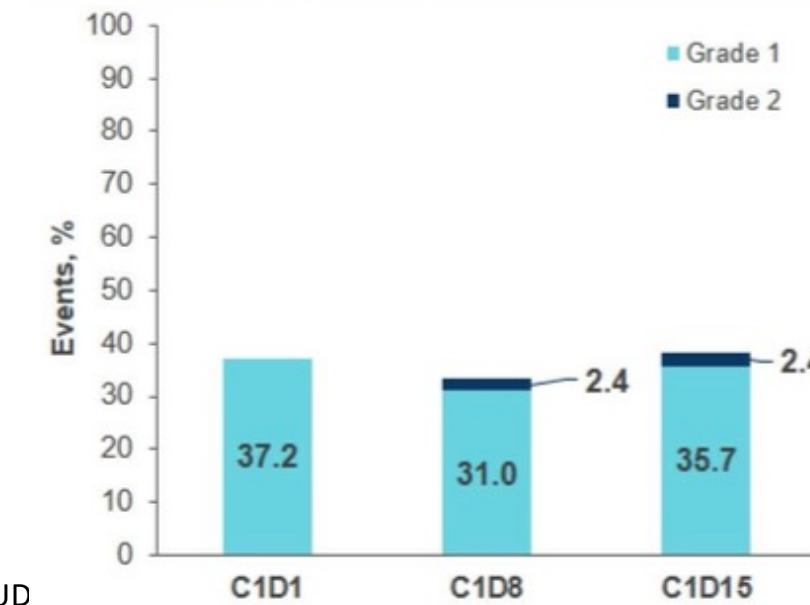
Surovatamig (AZD-0486) in RR Follicular Lymphoma: Safety Analysis (I)

| Most common AEs ($\geq 20\%$), n (%) | Any grade | Grade 3 | Grade 4 |
|--|-----------|---------|---------|
| CRS | 35 (57) | 0 | 0 |
| COVID-19 | 20 (33) | 2 (3) | 0 |
| Headache | 20 (33) | 0 | 0 |
| Nausea | 19 (31) | 0 | 0 |
| Diarrhea | 18 (30) | 0 | 0 |
| Cough | 17 (28) | 1 (2) | 0 |
| Fatigue | 15 (25) | 1 (2) | 0 |
| Neutropenia | 14 (23) | 9 (15) | 3 (5) |
| Hypogammaglobulinemia | 14 (23) | 0 | 0 |
| Hypertension | 13 (21) | 5 (8) | 0 |

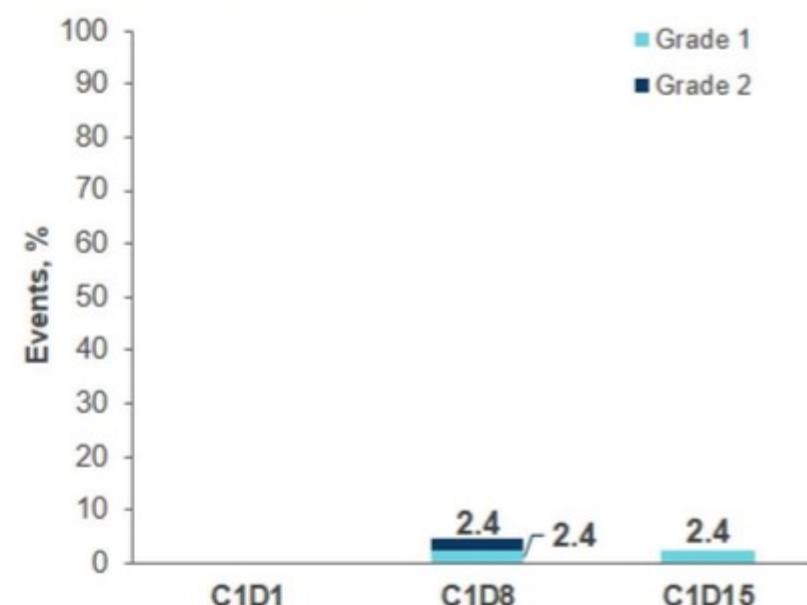
- Infections occurred in 43 (70%) of patients (grade 3/4: n=8 [13%]; grade 5: n=2 [3%])
- The most common infections: COVID-19, upper respiratory tract infection, pneumonia, sinusitis, nasopharyngitis, rhinitis, and UTI.

Surovatamig (AZD-0486) in RR Follicular Lymphoma: Safety Analysis (II)

Frequency and grade of CRS events^d

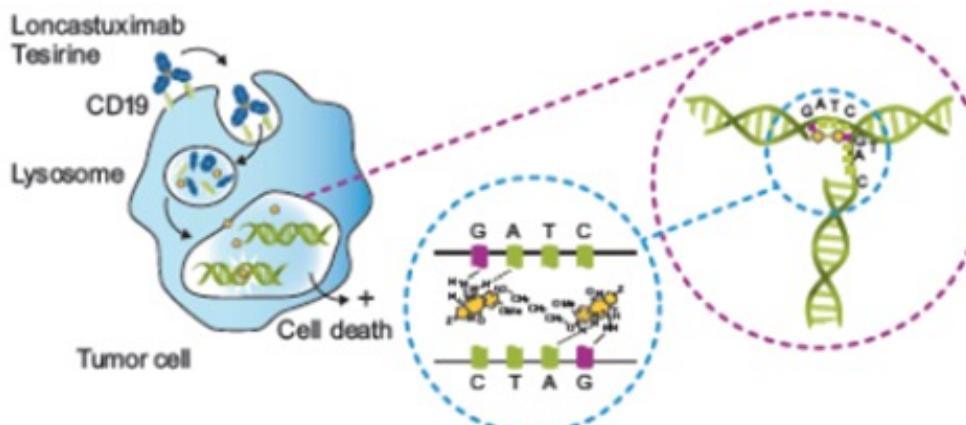


Frequency and grade of ICANS events^d



No CRS and no ICANS events occurred after cycle 1

Loncastuximab tesirine (CD19-directed ADC)



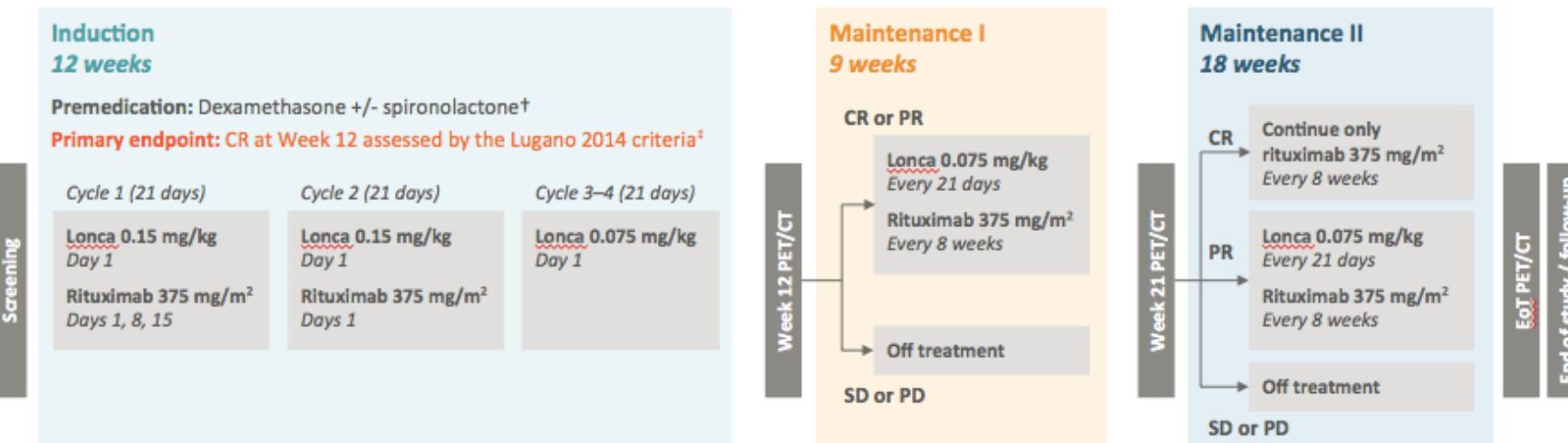
- A humanized monoclonal anti-CD19 Ab conjugated to a pyrrolobenzodiazepine (PBD) dimer toxin
- Lotis-1 study: Showed activity in 14 patients with FL Lotis-1 (**ORR 78,6%, CR 64%, PR 14%**)
- Preclinical data indicated synergistic activity between rituximab-induced cytotoxicity and Lonca in follicular lymphoma xenografts

Loncastuximab tesirine in combination with Rituximab in RR FL

Eligibility* • Adult patient

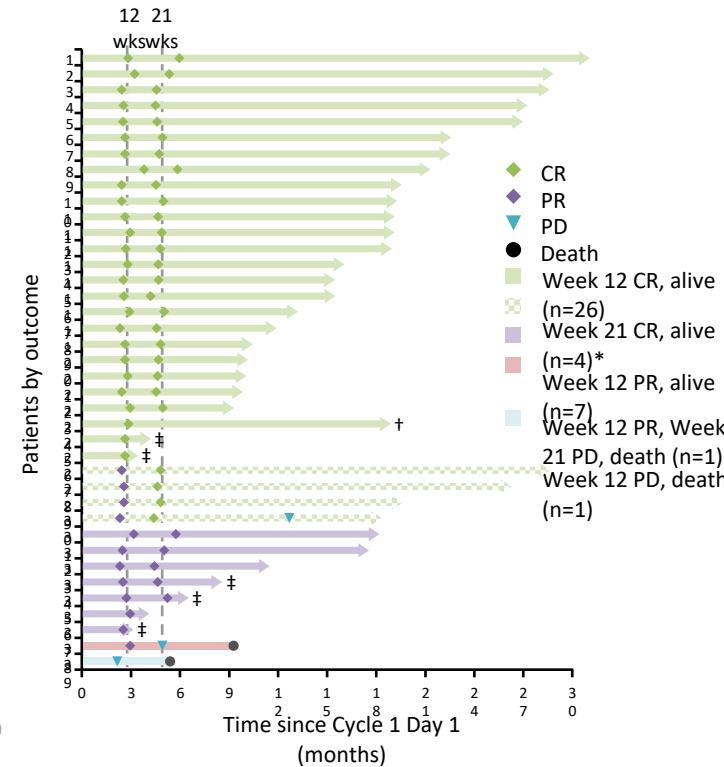
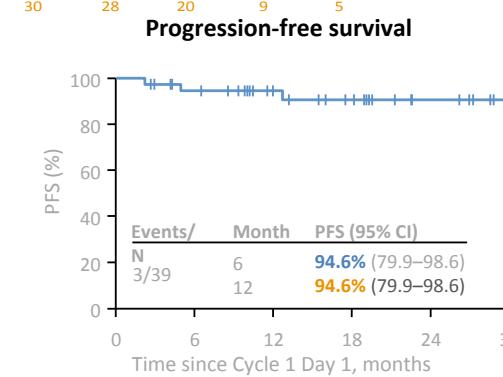
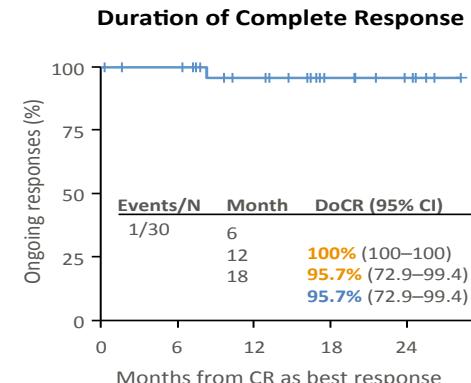
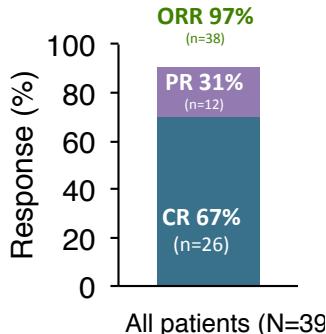
- Adult patients
- Histologically confirmed follicular lymphoma (grade 1, 2, or 3A) per 2016 WHO classification
- Previously treated with ≥ 1 line of systemic therapy
- Presenting with POD24 after the 1L treatment

Phase 2 Trial



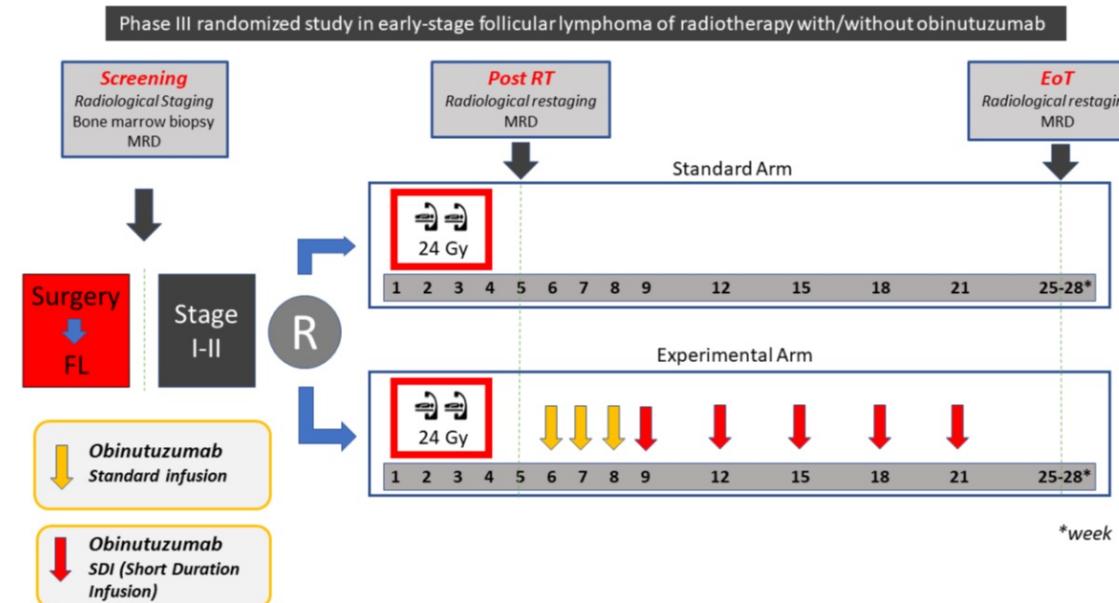
Response rate to Loncastuximab plus Rituximab

Response rates at Week 12



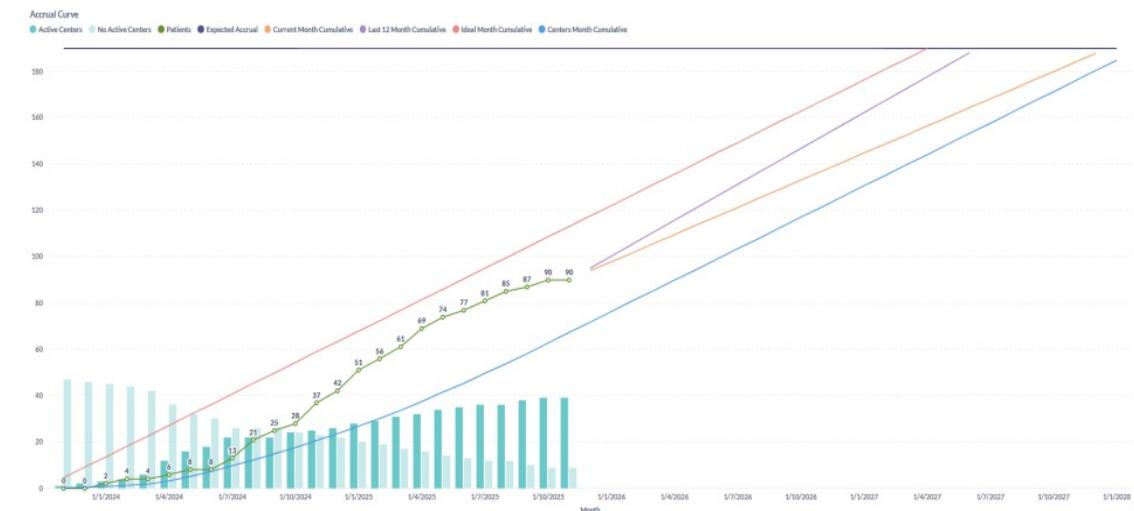
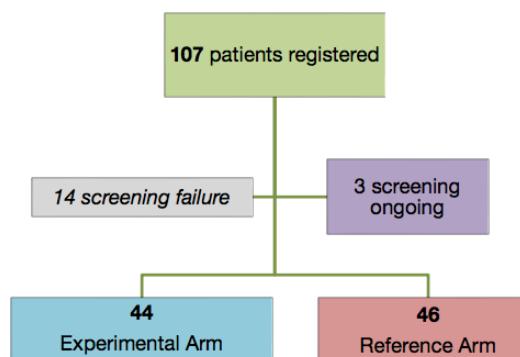
FIL-GAZEBO in Early Stage FL

An open-label, randomized phase III trial comparing local radiotherapy alone or combined with Obinutuzumab in early stage Follicular Lymphoma:
the **GAZEBO** Trial from the Fondazione Italiana Linfomi

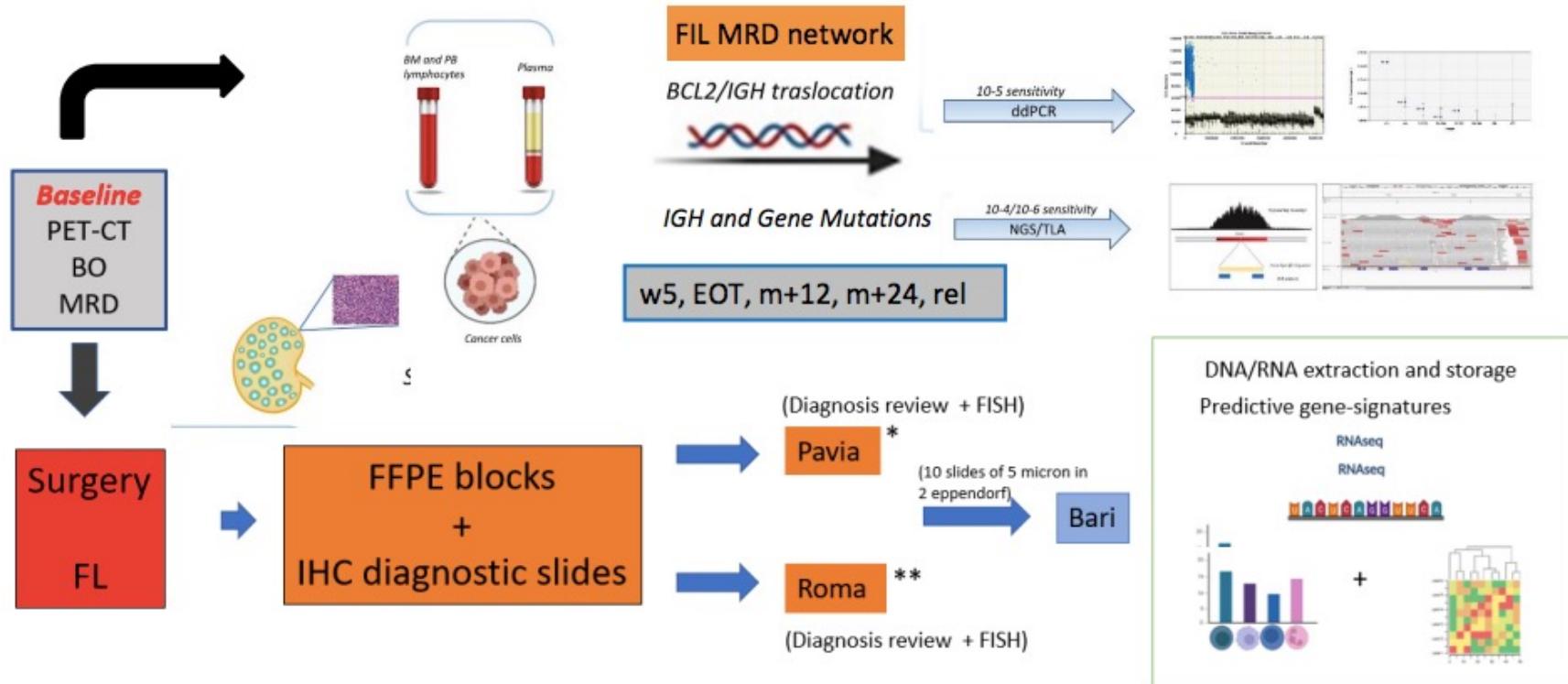


Sites Activations and Enrollment Curve

- Multicenter Phase 3 study
- 50 Italian FIL centers and 190 patients (95 by arm)
- Primary Objective: superiority of PFS for the combination for radiotherapy plus obinutuzumab (experimental arm) vs. radiotherapy alone (standard arm)



BIO-GAZEBO: Explorative Biological Studies



Goals For The Future

- Improve outcomes (high-risk patients)
- Reduce toxicity
 - acute (elderly)
 - long term complications (young)
- Upfront identification high risk patients (POD24, transformation)
- Upfront identification very low risk patients
- Better incorporation of biomarkers and tools for risk stratification
- Risk-adapted approach (PET driven, MRD adapted)
- Consider patient preferences and needs



Acknowledgments

Commissione linfomi indolenti

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Carola Boccomini

Annalisa Chiarenza

Michele Merli

Marzia Varettoni

Luca Arcaini

Alessandro Pulsoni

"As the landscape evolves, there is a growing need to shift toward precision-based treatment decisions, potentially guided by underlying disease biology."

Commissione studi biologici e biostatistici

Commissioni imaging, commissione radioterapisti, etc

Gruppo statistici

Uffici studi FIL

Grazie per l'attenzione