

Post ESMO
2024

ACTUALITES EN ONCOLOGIE THORACIQUE

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Plan

CBPC

- Localement avancé
- Métastatique

CBNPC sans driver

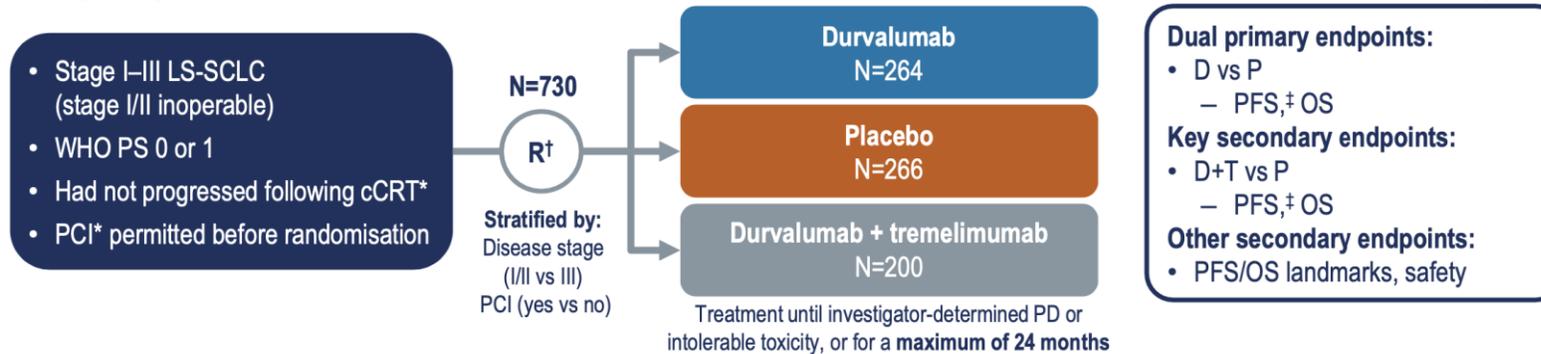
- Localisé
- Métastatique

CBNPC avec driver

- EGFR
- ALK
- KRAS
- BRAF

CBPC – localement avancé : ADRIATIC

Ongoing, randomised, double-blind, placebo-controlled, multicentre, international study



PCI/cCRT components (in line with standards of care)*

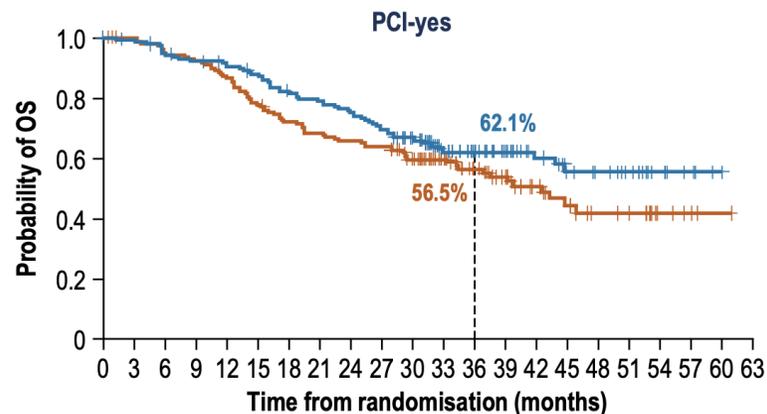
- PCI delivered before randomisation, as clinically indicated
- Four cycles of platinum (cisplatin or carboplatin) and etoposide (three permitted[†])
- RT: 60–66 Gy QD over 6 weeks or 45 Gy BID over 3 weeks[‡]

| ITT population | Durvalumab (n = 264) | Placebo (n = 266) |
|--|----------------------|-------------------|
| Received PCI, % | 54 | 54 |
| Carboplatin / cisplatin CT, [§] % | 34 / 66 | 33 / 67 |
| BID / QD thoracic RT, % | 26 / 74 | 30 / 70 |

CBPC – localement avancé : ADRIATIC

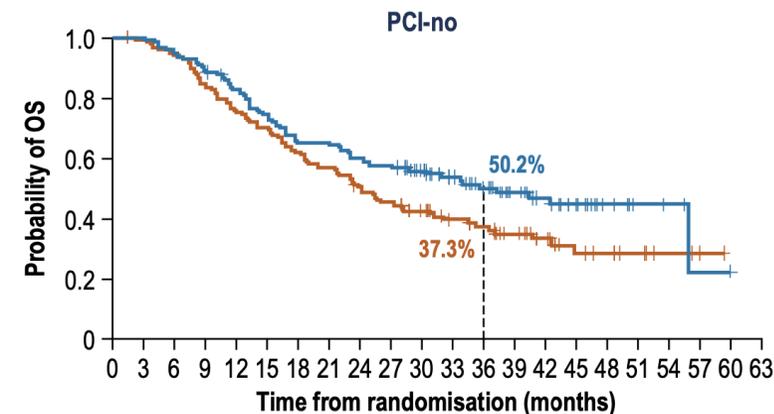
PCI-yes and PCI-no subgroups – OS

| | PCI-yes | | PCI-no | | ITT | |
|----------------------------|-------------------|----------------|-------------------|------------------|-------------------|------------------|
| | D (n = 142) | P (n = 143) | D (n = 122) | P (n = 123) | D (n = 264) | P (n = 266) |
| Median OS (95% CI), months | NR (43.9–NE) | 42.5 (33.4–NE) | 37.3 (24.3–NE) | 24.1 (18.8–31.1) | 55.9 (37.3–NE) | 33.4 (25.5–39.9) |
| 3-year OS, % | 62.1 | 56.5 | 50.2 | 37.3 | 56.5 | 47.6 |
| HR (95% CI) | 0.75 (0.52–1.07)* | | 0.71 (0.51–0.99)* | | 0.73 (0.57–0.93)† | |
| Multivariable HR (95% CI) | 0.72 (0.50–1.03)‡ | | 0.73 (0.52–1.02)‡ | | – | |



No. at risk:

| Time (months) | 0 | 3 | 6 | 9 | 12 | 15 | 18 | 21 | 24 | 27 | 30 | 33 | 36 | 39 | 42 | 45 | 48 | 51 | 54 | 57 | 60 | 63 |
|---------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| D, PCI-yes | 142 | 139 | 132 | 127 | 124 | 118 | 110 | 105 | 100 | 93 | 82 | 63 | 51 | 40 | 29 | 23 | 19 | 15 | 8 | 4 | 1 | 0 |
| P, PCI-yes | 143 | 140 | 133 | 129 | 122 | 110 | 100 | 95 | 91 | 89 | 77 | 61 | 48 | 37 | 26 | 20 | 14 | 13 | 5 | 3 | 1 | 0 |



No. at risk:

| Time (months) | 0 | 3 | 6 | 9 | 12 | 15 | 18 | 21 | 24 | 27 | 30 | 33 | 36 | 39 | 42 | 45 | 48 | 51 | 54 | 57 | 60 | 63 |
|---------------|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| D, PCI-no | 122 | 122 | 116 | 109 | 99 | 89 | 79 | 78 | 72 | 69 | 59 | 47 | 39 | 28 | 22 | 16 | 8 | 4 | 3 | 1 | 0 | 0 |
| P, PCI-no | 123 | 120 | 114 | 102 | 92 | 85 | 75 | 69 | 60 | 54 | 46 | 36 | 32 | 25 | 18 | 11 | 9 | 6 | 3 | 2 | 0 | 0 |

*Subgroup HRs and CIs calculated using an unstratified Cox proportional hazards model.

†ITT HR and CIs calculated using a Cox proportional hazards model stratified by receipt of PCI.

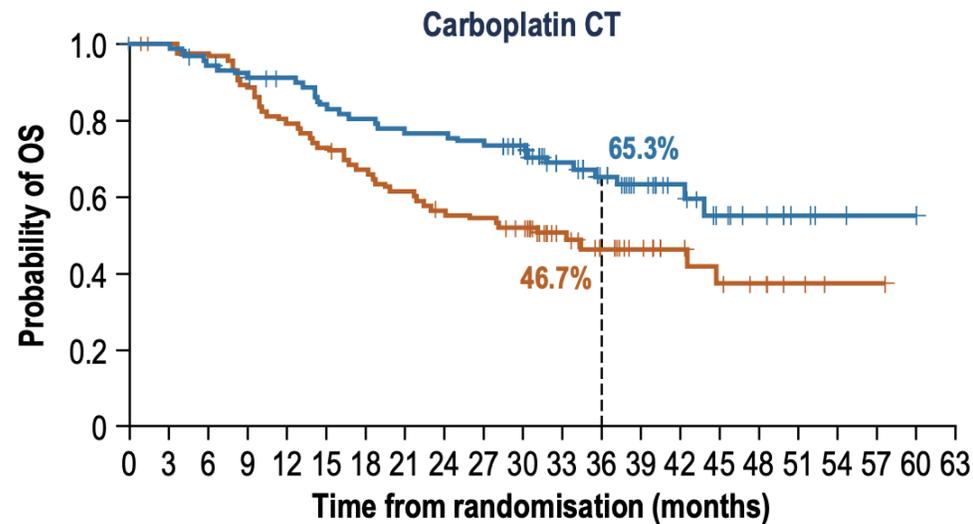
‡Multivariable analysis interaction p-value 0.96.

CI, confidence interval; NE, not estimable; NR, not reached; yr, year.

ADRIATIC : CARBOPLATINE VS CISPLATINE

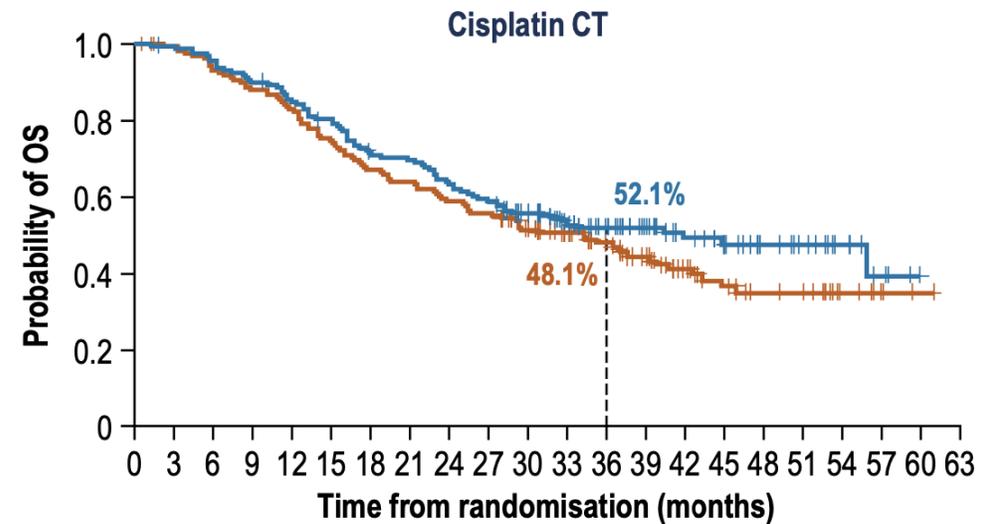
Survie Globale

| | Carboplatin CT | | Cisplatin CT | | ITT | |
|----------------------------|-------------------|----------------|-------------------|------------------|-------------------|------------------|
| | D (n = 91) | P (n = 88) | D (n = 173) | P (n = 178) | D (n = 264) | P (n = 266) |
| Median OS (95% CI), months | NR (42.5–NE) | 33.4 (21.7–NE) | 41.9 (27.7–NE) | 34.3 (25.4–40.7) | 55.9 (37.3–NE) | 33.4 (25.5–39.9) |
| 3-year OS, % | 65.3 | 46.7 | 52.1 | 48.1 | 56.5 | 47.6 |
| HR (95% CI) | 0.56 (0.35–0.89)* | | 0.82 (0.61–1.10)* | | 0.73 (0.57–0.93)† | |
| Multivariable HR (95% CI) | 0.55 (0.35–0.87)‡ | | 0.81 (0.60–1.08)‡ | | – | |



No. at risk:

| | | | | | | | | | | | | | | | | | | | | | | |
|----------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|---|---|---|---|---|---|
| D, carboplatin | 91 | 90 | 84 | 81 | 77 | 71 | 68 | 66 | 65 | 63 | 55 | 40 | 32 | 23 | 17 | 11 | 8 | 4 | 2 | 1 | 1 | 0 |
| P, carboplatin | 88 | 86 | 84 | 77 | 69 | 63 | 57 | 52 | 47 | 45 | 41 | 28 | 22 | 16 | 11 | 8 | 6 | 3 | 1 | 1 | 0 | 0 |



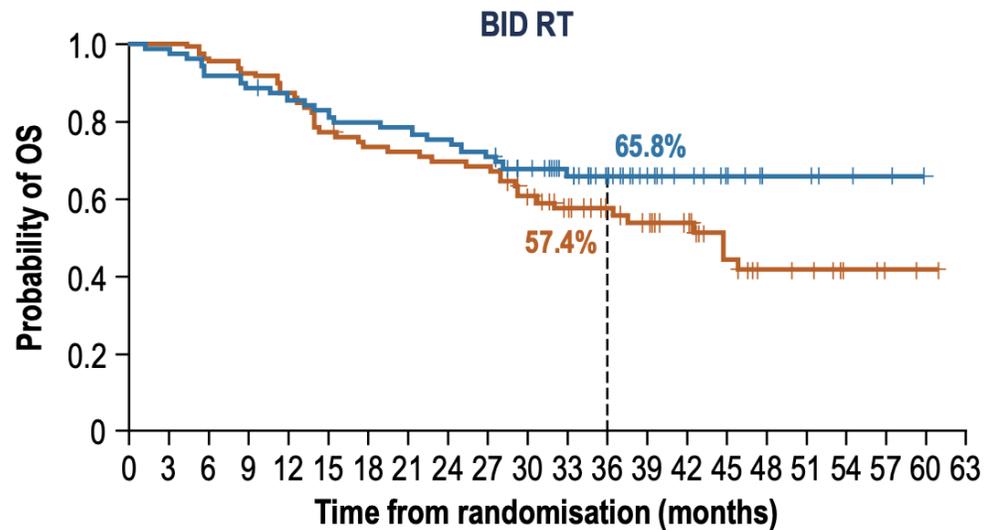
No. at risk:

| | | | | | | | | | | | | | | | | | | | | | | |
|--------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|---|---|---|---|
| D, cisplatin | 173 | 171 | 164 | 155 | 146 | 136 | 121 | 117 | 107 | 99 | 86 | 70 | 58 | 45 | 34 | 28 | 19 | 15 | 9 | 4 | 0 | 0 |
| P, cisplatin | 178 | 174 | 163 | 154 | 145 | 132 | 118 | 112 | 104 | 98 | 82 | 69 | 58 | 46 | 33 | 23 | 17 | 16 | 7 | 4 | 1 | 0 |

ADRIATIC : Bifractionné VS monofractionné

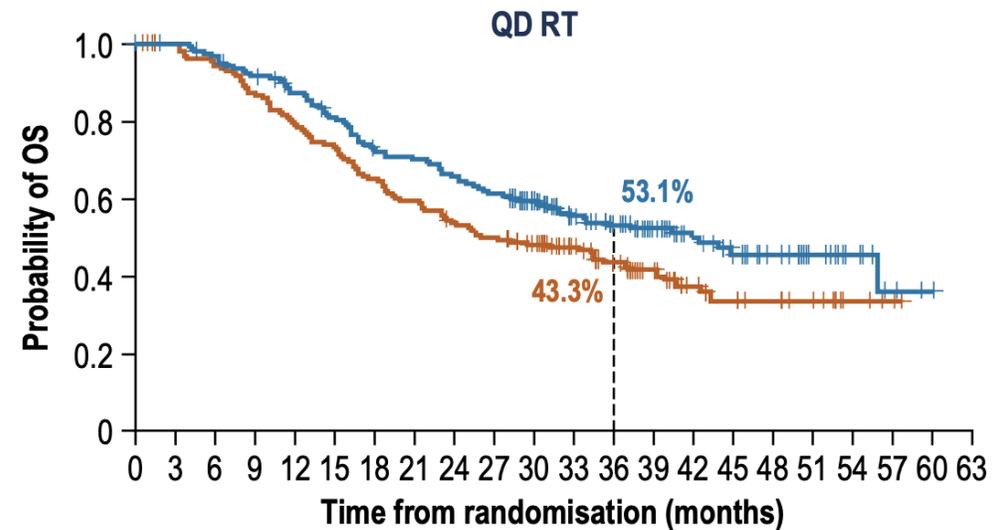
Survie globale

| | BID RT | | QD RT | | ITT | |
|----------------------------|-------------------|----------------|-------------------|------------------|-------------------|------------------|
| | D (n = 69) | P (n = 79) | D (n = 195) | P (n = 187) | D (n = 264) | P (n = 266) |
| Median OS (95% CI), months | NR (NE-NE) | 44.8 (29.4-NE) | 41.9 (32.0-NE) | 26.1 (21.7-36.8) | 55.9 (37.3-NE) | 33.4 (25.5-39.9) |
| 3-year OS, % | 65.8 | 57.4 | 53.1 | 43.3 | 56.5 | 47.6 |
| HR (95% CI) | 0.68 (0.40-1.14)* | | 0.72 (0.55-0.96)* | | 0.73 (0.57-0.93)† | |
| Multivariable HR (95% CI) | 0.71 (0.42-1.18)‡ | | 0.73 (0.55-0.96)‡ | | - | |



No. at risk:

| | 0 | 3 | 6 | 9 | 12 | 15 | 18 | 21 | 24 | 27 | 30 | 33 | 36 | 39 | 42 | 45 | 48 | 51 | 54 | 57 | 60 | 63 |
|--------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| D, BID | 69 | 68 | 63 | 61 | 59 | 56 | 54 | 53 | 51 | 48 | 42 | 35 | 27 | 18 | 13 | 10 | 5 | 5 | 3 | 2 | 0 | 0 |
| P, BID | 79 | 79 | 76 | 73 | 69 | 61 | 57 | 56 | 54 | 53 | 45 | 37 | 32 | 27 | 22 | 14 | 9 | 8 | 4 | 3 | 1 | 0 |



No. at risk:

| | 0 | 3 | 6 | 9 | 12 | 15 | 18 | 21 | 24 | 27 | 30 | 33 | 36 | 39 | 42 | 45 | 48 | 51 | 54 | 57 | 60 | 63 |
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|
| D, QD | 195 | 193 | 185 | 175 | 164 | 151 | 135 | 130 | 121 | 114 | 99 | 75 | 63 | 50 | 38 | 29 | 22 | 14 | 8 | 3 | 1 | 0 |
| P, QD | 187 | 181 | 171 | 158 | 145 | 134 | 118 | 108 | 97 | 90 | 78 | 60 | 48 | 35 | 22 | 17 | 14 | 11 | 4 | 2 | 0 | 0 |

Plan

CBPC

- Localement avancé
- Métastatique

CBNPC sans driver

- Localisé
- Métastatique

CBNP avec driver

- EGFR
- ALK
- KRAS
- BRAF

CBPC – Métastatique : BMS 986012

Anti FUC-GM1 + CT + NIVOLUMAB

Study design

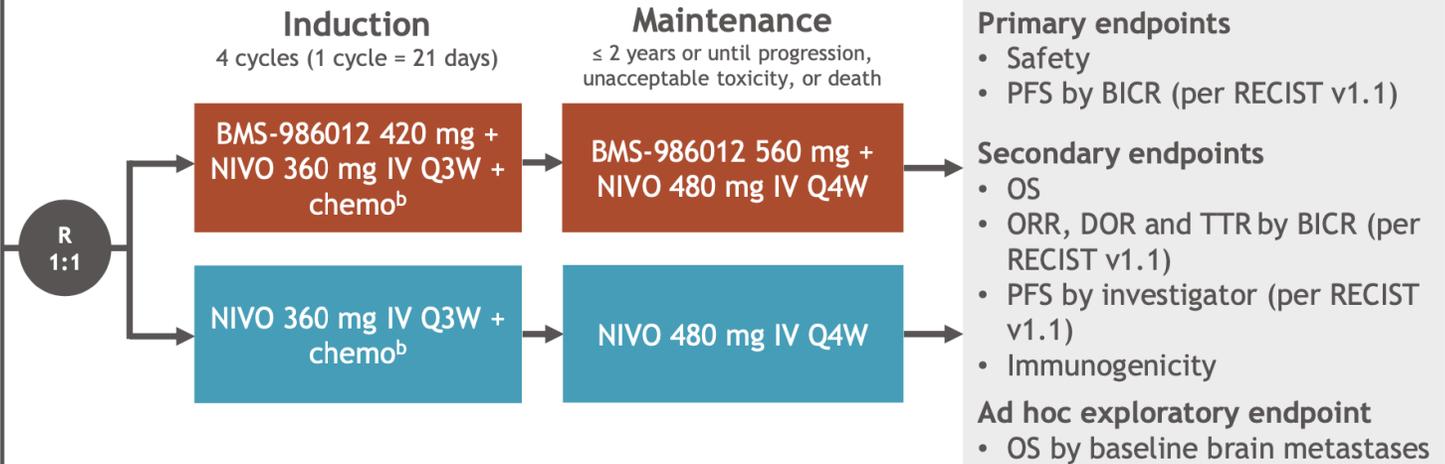
A randomized, open-label phase 2 study of BMS-986012 (anti-Fuc-GM1) + NIVO + chemo as first-line therapy for ES-SCLC

Key eligibility criteria

- Age \geq 18 years
- Histologically/cytologically confirmed ES-SCLC^a
- No prior systemic therapy/newly diagnosed
- \geq 1 measurable lesion
- ECOG PS (0/1)

Stratification

- Liver metastases (yes/no)
- ECOG PS (0/1)

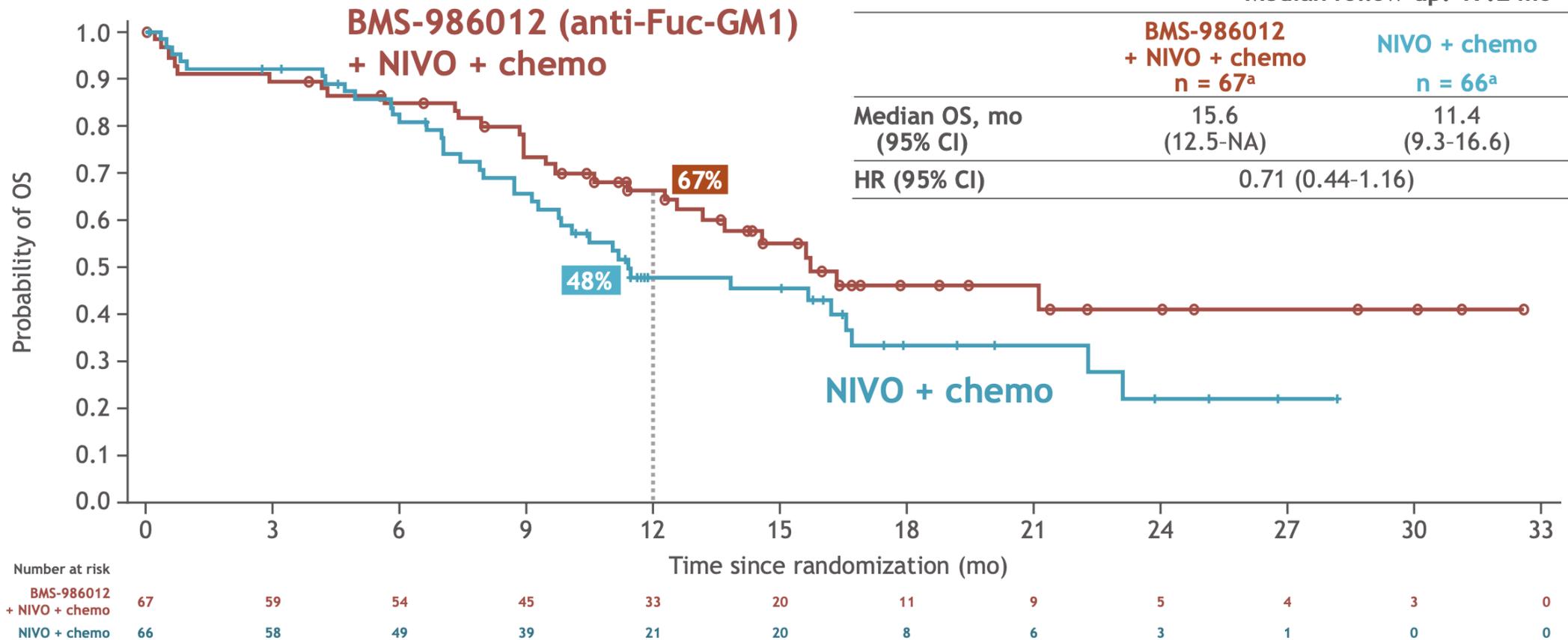


- The prespecified interim analysis took place when \sim 75% of PFS information was available: data cutoff August 28, 2023
- An additional analysis took place after longer follow-up to allow a more meaningful assessment of OS: data cutoff February 26, 2024

CBPC – Métastatique : BMS 986012

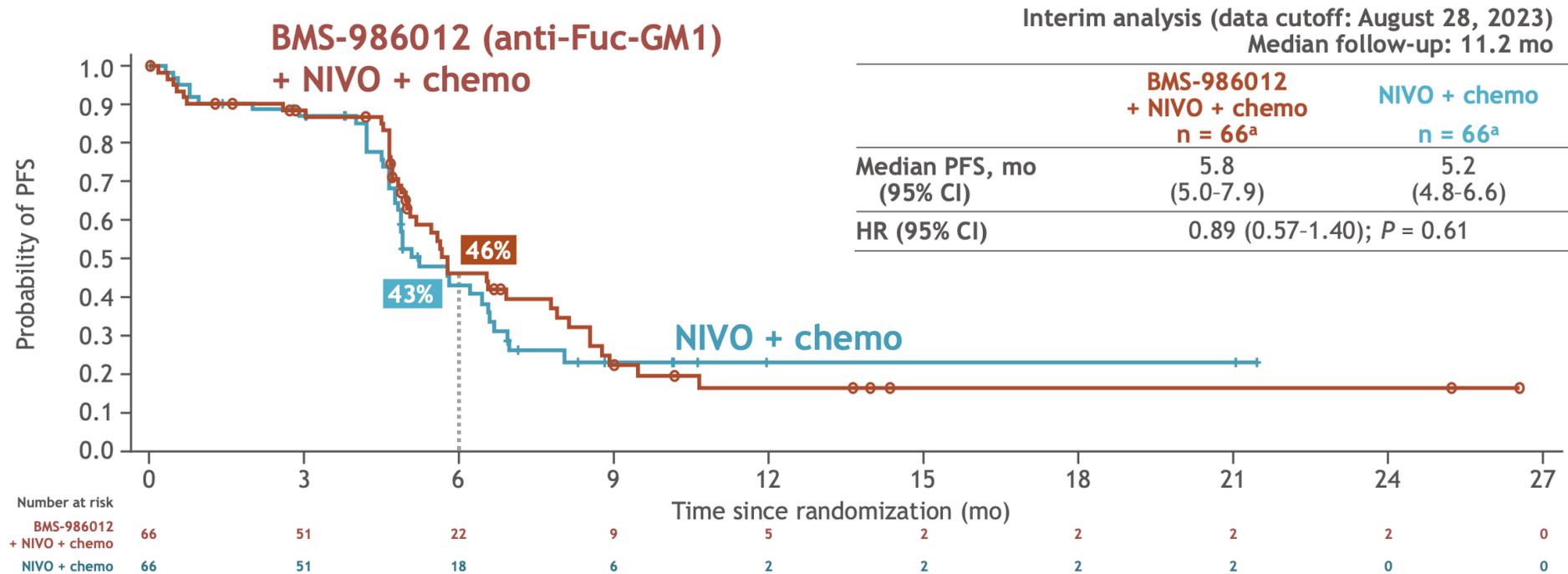
Anti FUC-GM1 + CT + NIVOLUMAB - Survie globale

Data cutoff: February 26, 2024
Median follow-up: 17.2 mo



CBPC – Métastatique : BMS 986012

Anti FUC-GM1 + CT + NIVOLUMAB – Survie sans progression

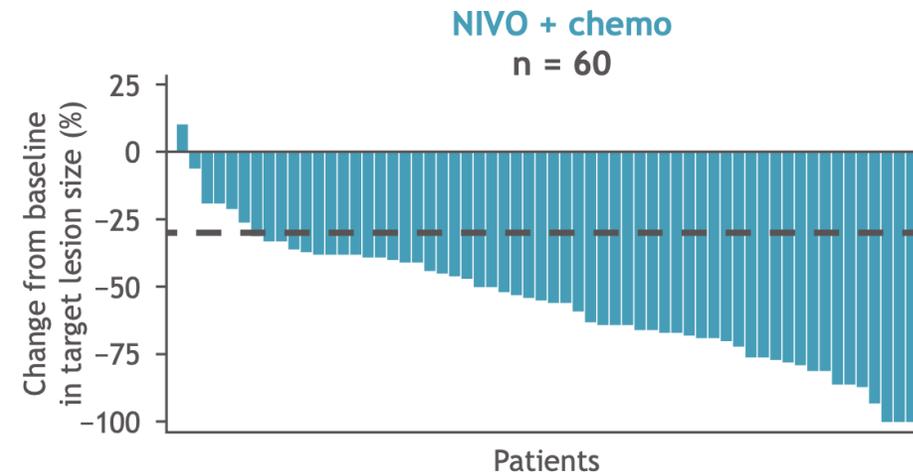
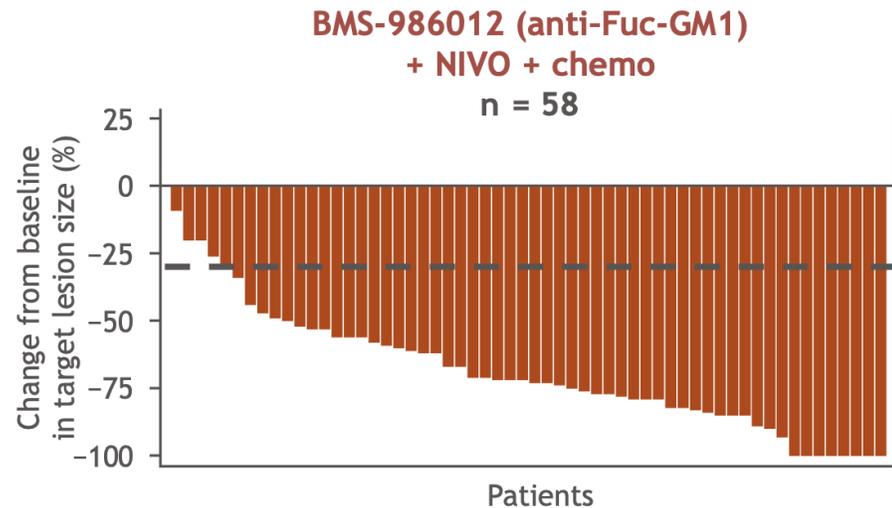


- At the later February 2024 data cutoff (median follow-up of 17.2 mo), median PFS was 5.8 mo (95% CI, 5.0-7.9) with **BMS-986012 + NIVO + chemo** vs 5.1 mo (95% CI, 4.8-6.6) with **NIVO + chemo**, HR 0.81 (95% CI, 0.53-1.23, P = 0.32)
 - The 12-month PFS rate was 22% (95% CI, 12-33) with **BMS-986012 + NIVO + chemo** vs 19% (95% CI, 9-31) with **NIVO + chemo**

CBPC – Métastatique : BMS 986012

Profondeur de la réponse

Depth of response and time to response



- Median time to response^a was 1.5 mo (range 1.3-3.0) with **BMS-986012 (anti-Fuc-GM1) + NIVO + chemo** and 1.6 mo (range 1.2-5.2) with **NIVO + chemo**

Plan

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CBNPC sans driver

- Localisé
- Métastatique

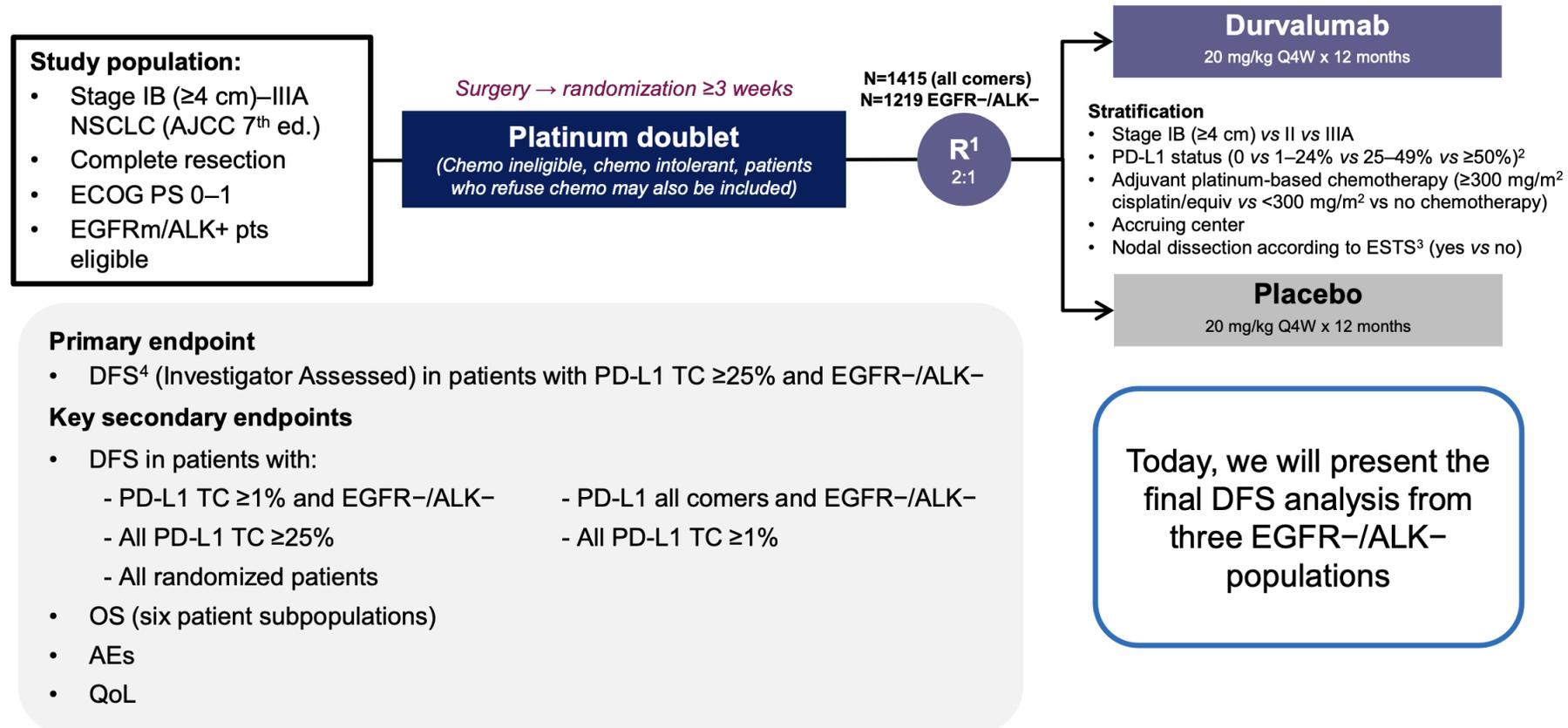
CBNPC avec driver

- EGFR
- ALK
- KRAS
- BRAF

CBNPC localisé : CCTG BR31

Schéma de l'étude : DURVALUMAB en adjuvant (après CT)

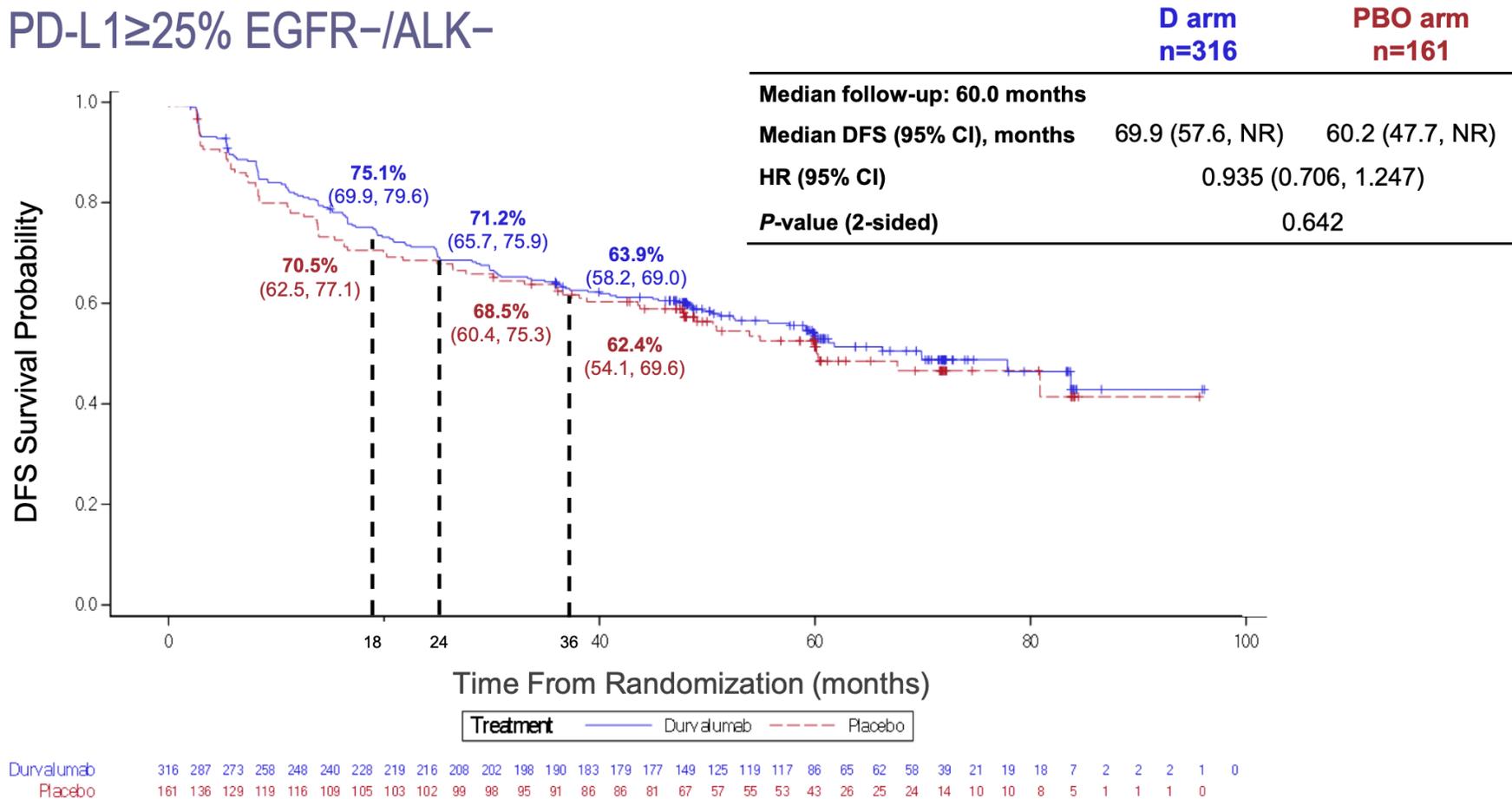
CCTG BR.31 Trial Design



CBNPC localisé : CCTG BR31 (durvalumab adjuvant)

Survie sans maladie PDL1 ≥ 25%, EGFR - ALK -

DFS in PD-L1 ≥ 25% EGFR-/ALK-



CBNPC localisé : NEOSTAR and CA209-159

Résultats de survie combinés à 5 ans

CA209-926 (NEOSTAR)¹

Key Eligibility
 NSCLC Stage I-IIIa N2 single station (AJCC 7th)
 No prior systemic therapy
 Surgical resectability
 ECOG PS 0-1
 Stratified by Stage



Arm A:
 Nivolumab 3 mg/kg D1,15,29

n=23

Arm B:
 Nivolumab 3 mg/kg D1,15,29
 Ipilimumab 1 mg/kg D1

n=21

Surgery

SOC adjuvant therapy

Primary Endpoint: MPR Rate

NIVOLUMAB : 57.7%
 survie sans évènement, 70% de survie globale

CA209-159 (FORDE)^{2,3}

Key Eligibility
 NSCLC Stage I-IIIa (AJCC 7th)
 No prior systemic therapy
 Surgical resectability
 ECOG PS 0-1

Sequential Enrollment

Nivolumab 3mg/kg D1,15

n=21

Nivolumab 3mg/kg D1,15,29
 Ipilimumab 1mg/kg D1

n=9

Nivolumab 3mg/kg D1,15,29

n=16

Surgery

SOC adjuvant therapy

Primary Endpoint: Feasibility/Safety

NIVO + IPI : 50.5 % de survie sans évènement, 66.9% de survie globale

Combined Patient Analysis



Nivolumab
 3 cohorts, n= 60

Nivolumab plus Ipilimumab
 2 cohorts, n= 30

1. Cascone et al. Nat Med 2021; 2. Forde et al. N Engl J Med 2018; 3. Reuss et al. J Immunother Cancer 2020

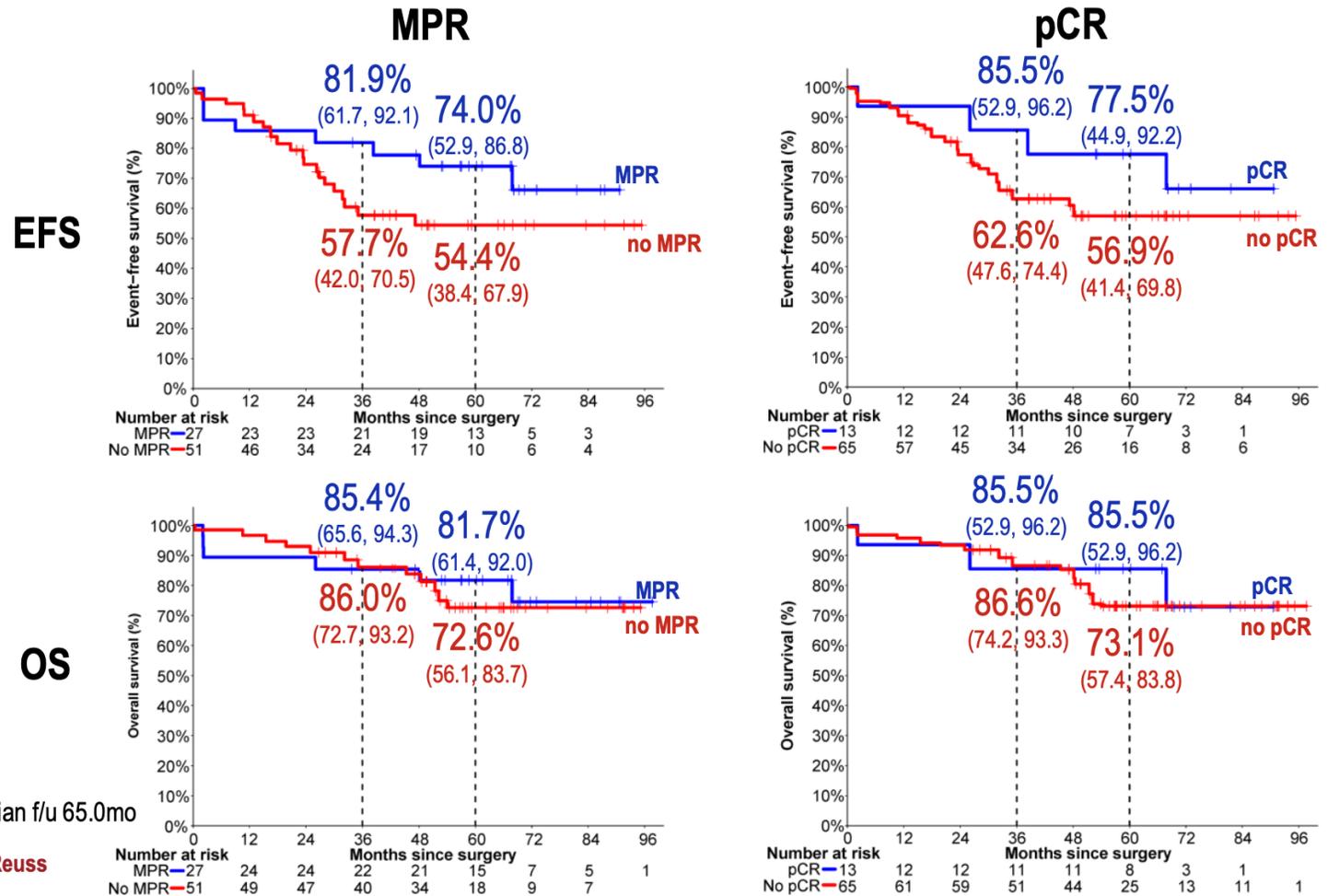
CBNPC localisé : NEOSTAR et CA209-159

Données de survie selon le taux de réponse pathologique

Pathologic Response Rates

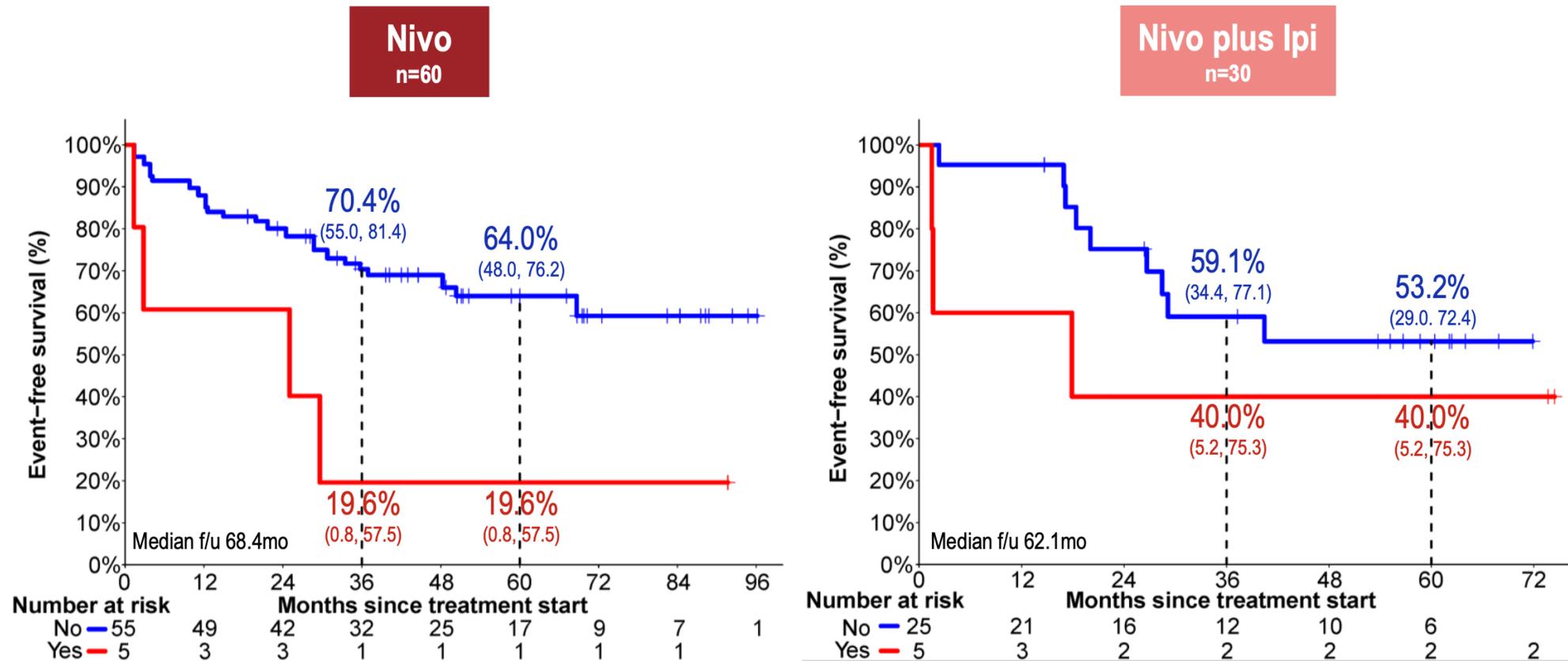
| | MPR (95% CI) | pCR (95% CI) |
|---------------------------------|-----------------------|-----------------------|
| Nivo (n=60) | 28.1% (17.4, 42.1) | 8.3% (3.5, 18.5) |
| Nivo plus Ipi (n=30) | 33.3% (19.0, 51.7) | 26.7% (13.9, 45.0) |
| TOTAL (n=90) | 30.0% (21.5, 40.2) | 13.5% (6.6, 25.7) |

Landmark EFS and OS by pathologic response status for whole study population



CBNPC localisé : NEOSTAR et CA209-159 selon le statut moléculaire

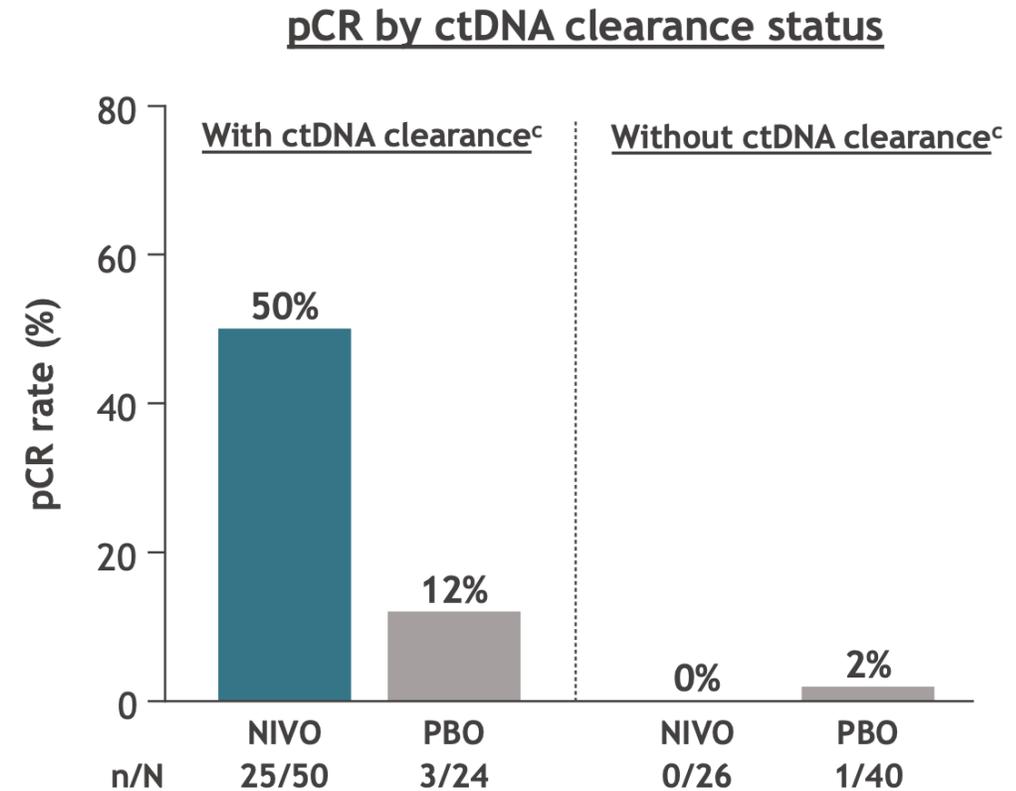
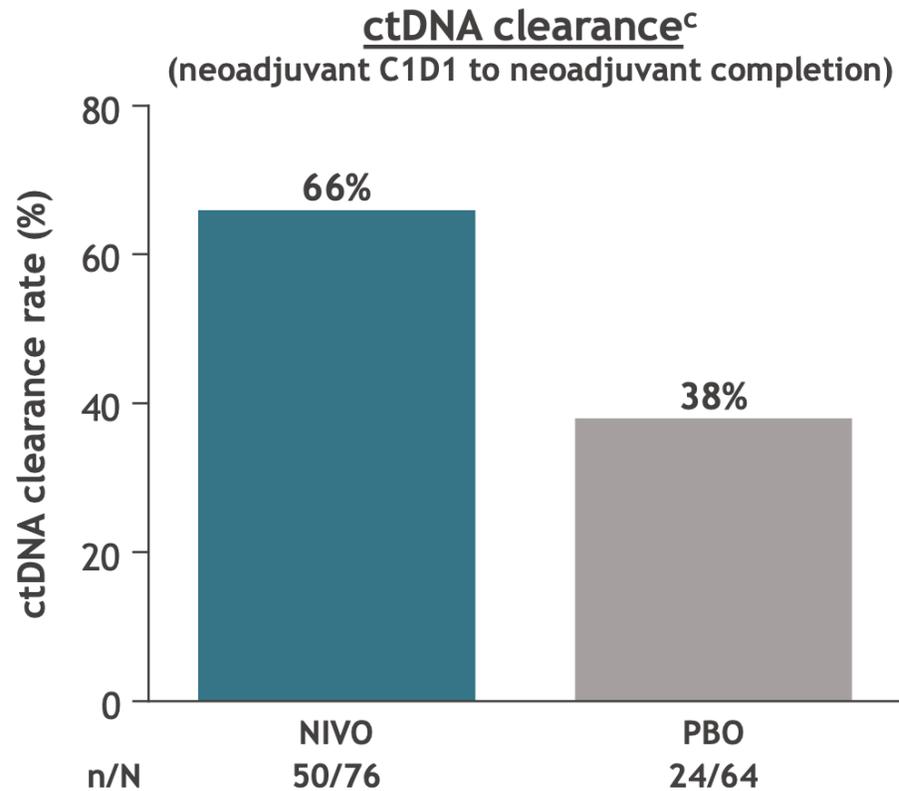
EFS by *KRAS* co-mutation w/ *STK11*, *KEAP1*, and/or *SMARCA4* status (No/Yes)



CBNPC localisé : CHECKMATE 77T

NIVOLUMAB péri-opératoire versus placebo : exploratory analyses

Augmentation de la survie sans événements à **40 mois groupe expérimental** versus **17 mois groupe contrôle**



- Among patients with ctDNA clearance, the EFS HR was 0.38 (95% CI, 0.16-0.88); 2-year EFS rates were 81% (NIVO) vs 58% (PBO)
- Among patients without ctDNA clearance, the EFS HR was 0.74 (95% CI, 0.39-1.42); 2-year EFS rates were 50% (NIVO) vs 31% (PBO)

Plan

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- Métastatique

CBNPC sans driver

- Localisé
- Métastatique

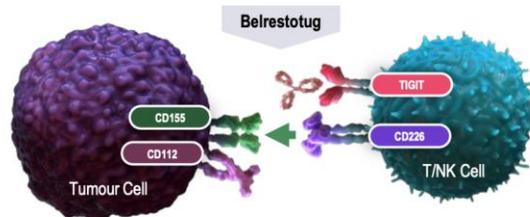
CBNPC avec driver

- EGFR
- ALK
- KRAS
- BRAF

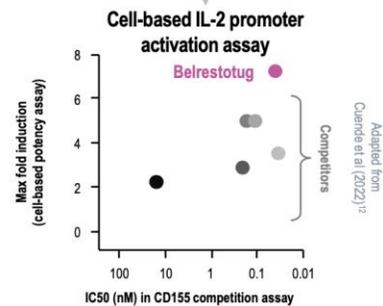
CBNPC métastatique: GALAXIES Lung 201

Belrestotug (anti TIGIT)+ Dostarlimab (anti PD1)

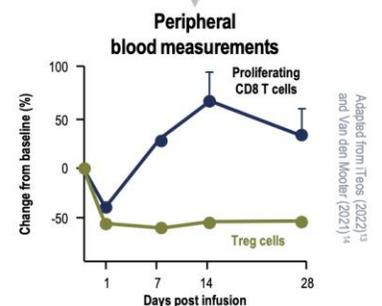
Belrestotug is an **Fcγ-receptor enabled mAb**^{10,11} with two key mechanisms of action



Belrestotug demonstrated **higher potency** relative to other anti-TIGIT mAbs¹²



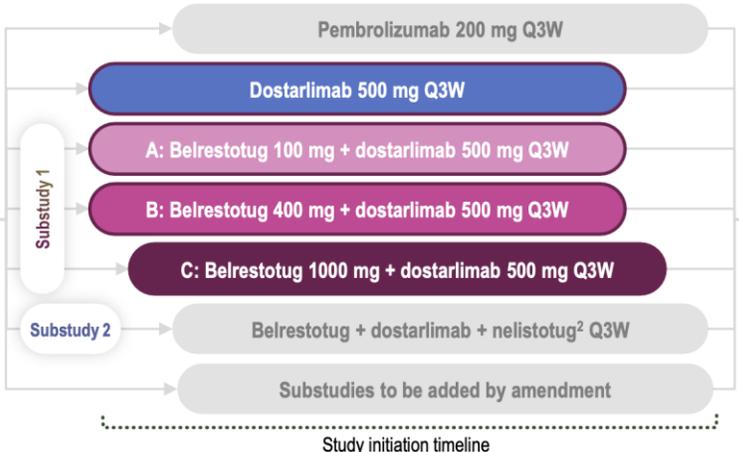
Belrestotug treatment leads to increases in proliferating CD8+ T-cells and a **marked reduction in Tregs** in patients^{13,14}



Key Eligibility Criteria:

- Previously untreated, unresectable, locally advanced/metastatic NSCLC
- PD-L1 high (TPS ≥50%; determined locally or centrally by DAKO 22C3 or VENTANA SP263 assay)
- EGFR/ALK wild-type, no actionable driver mutations
- Current or former smoker
- Asymptomatic and treated brain metastases are eligible

Stratification:
Squamous vs non-squamous



Primary Endpoint:
ORR per RECIST 1.1 by investigator assessment

Key Secondary Endpoints:

- PFS
- OS
- DoR
- Safety
- PK
- ADA

CBNPC métastatique: GALAXIES Lung 201

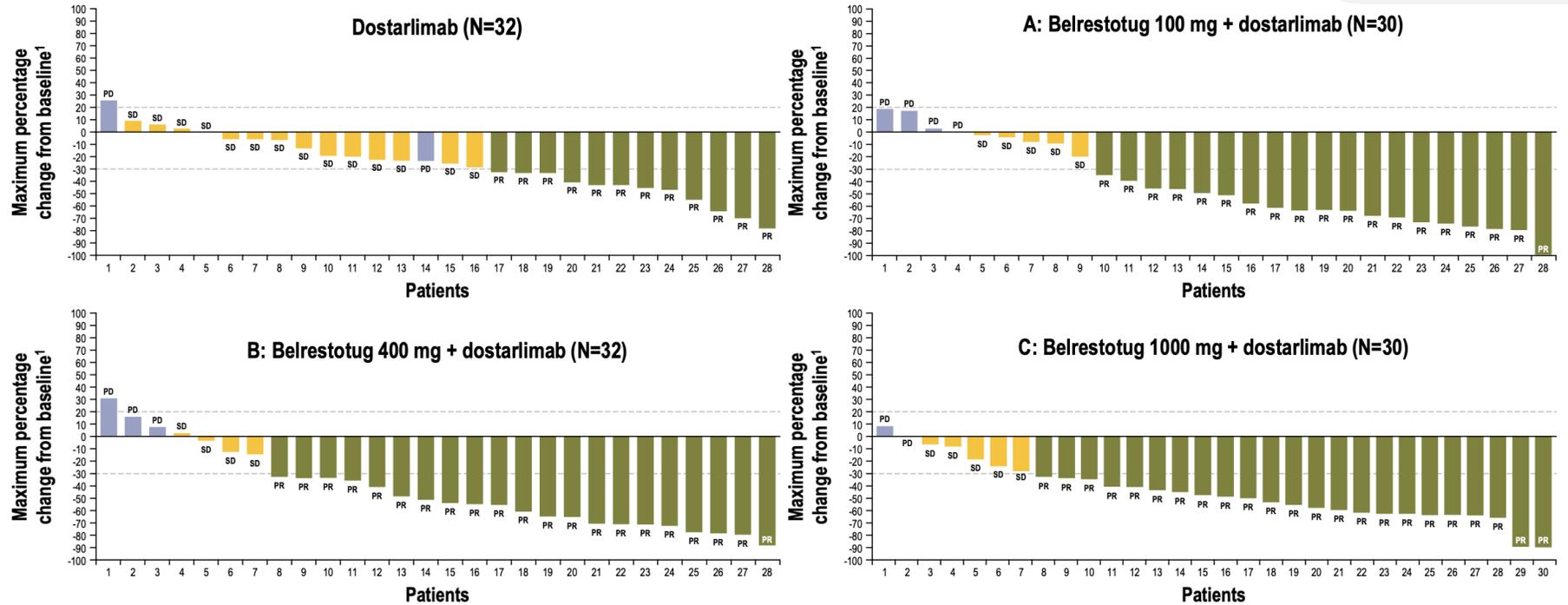
Belrestotug (anti TIGIT)+ Dostarlimab (anti PD1)

Best Percent Change From Baseline in Tumour Measurement

Combination therapy was associated with a greater reduction in tumour size vs dostarlimab monotherapy

Best Overall Response (Without Confirmation):

- PR
- SD
- PD



¹Numerically lowest percent change from baseline that is on or prior to date of first radiological PD and start of follow-up anticancer therapy (excluding radiotherapy and surgery); patients without assessable post-baseline scans or where all baseline target lesions are not measured at subsequent visits are not included in figure; responses shown are per RECIST 1.1 by investigator assessment without confirmation. PD, progressive disease; PR, partial response; RECIST, Response Evaluation Criteria in Solid Tumours; SD, stable disease.

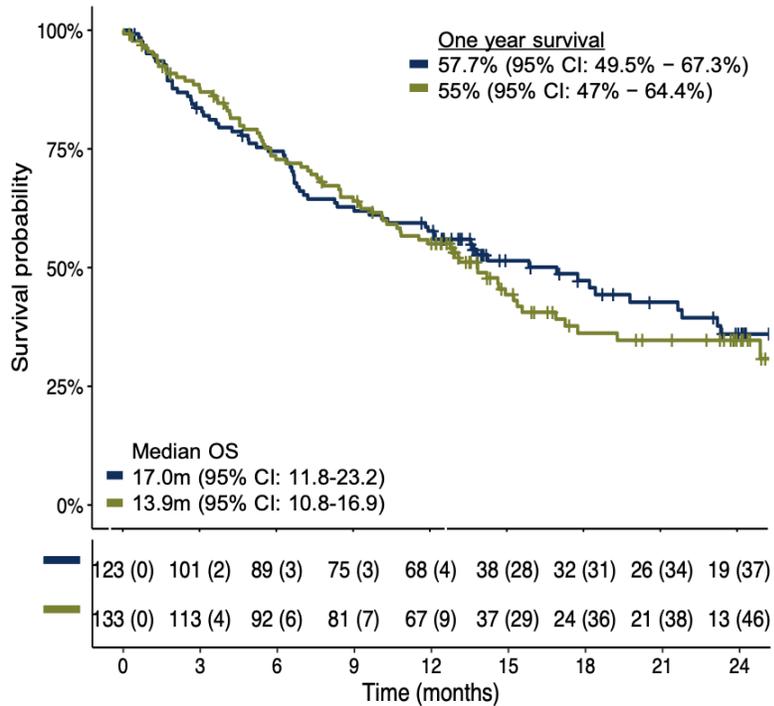
Taux de réponse objective :

- 28.1 % groupe DOSTARLIMAB seul
- Environ 60% pour toutes les autres combinaisons anti TIGIT + DOSTARLIMAB

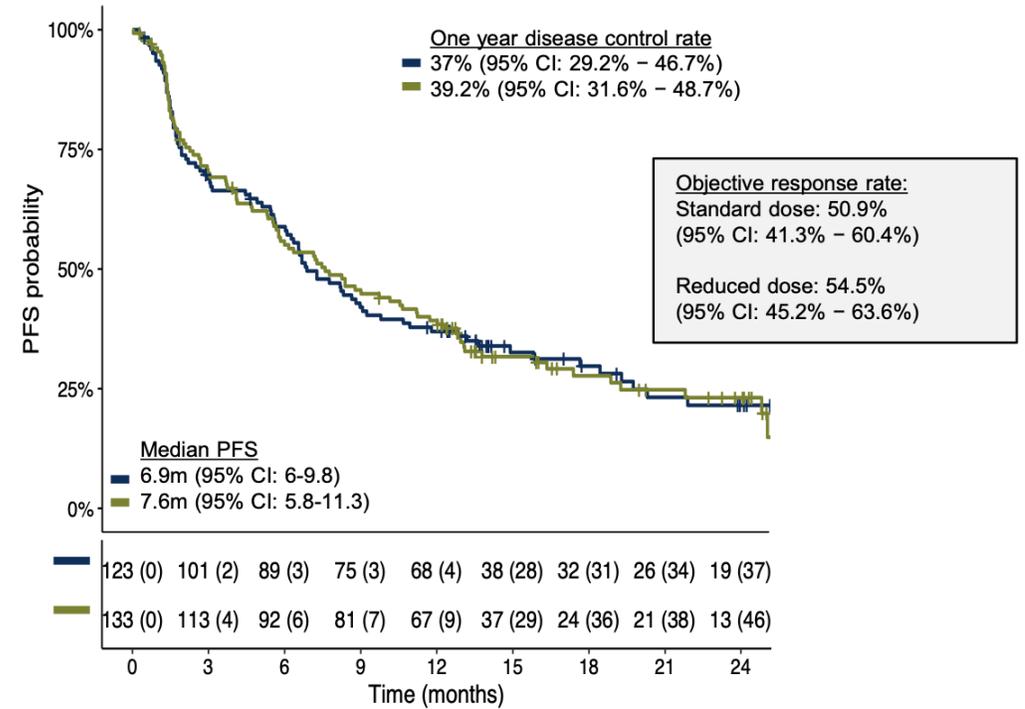
CBNPC métastatique : DEDICATION-1

Désescalade de dose PEMBROLIZUMAB : 100mg/3 sem ou 300 mg/6 sem

Overall survival



Progression free survival



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CBNPC avec driver

- EGFR
- ALK
- KRAS
- BRAF

EGFR + : MARIPOSA 2 – 18 mois de suivi

Amivantanab + chimiothérapie en L2

Key Eligibility Criteria

- Locally advanced or metastatic NSCLC
- Documented *EGFR* Ex19del or L858R
- *Progressed on or after osimertinib monotherapy (as most recent line)*
- ECOG PS 0 or 1

2:2:1 Randomization^a
(N=657)

Amivantamab-Lazertinib-Chemotherapy^b
(n=263)

Chemotherapy
(n=263)

Amivantamab-Chemotherapy
(n=131)

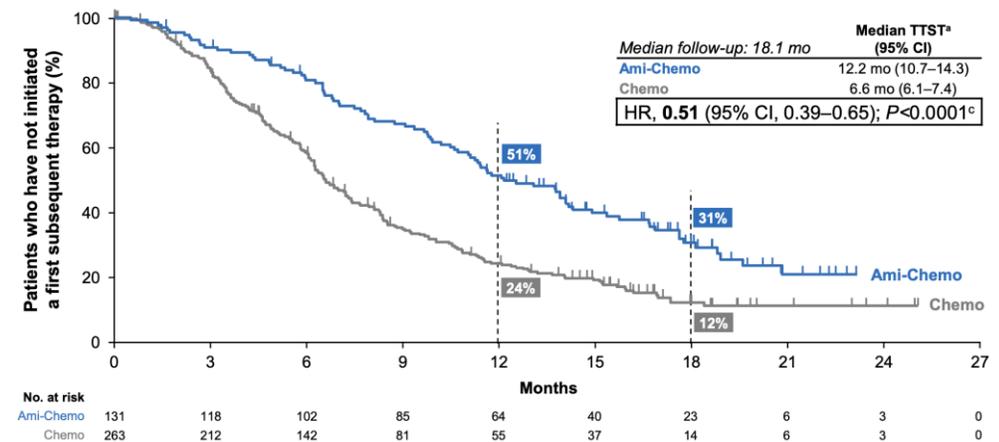
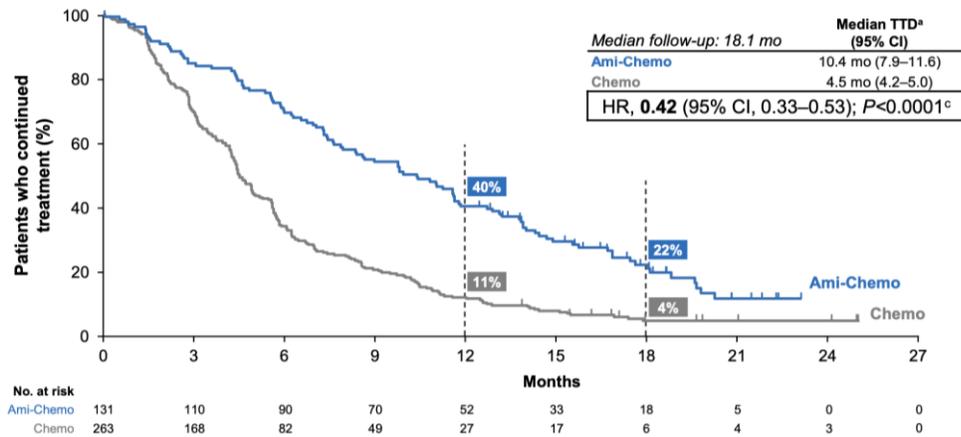
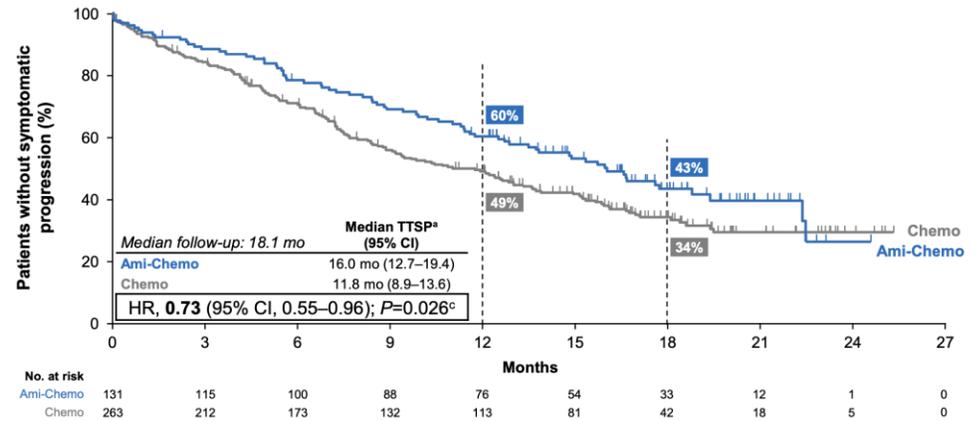
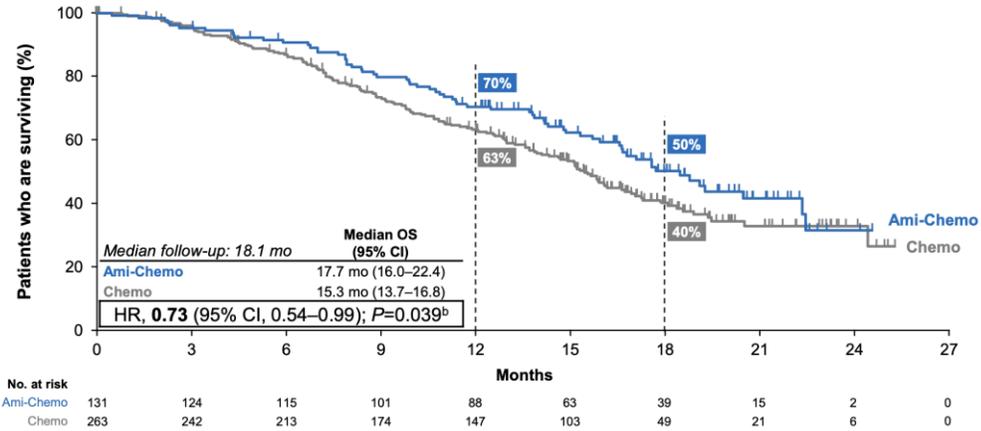
Focus of this presentation

Secondary/Exploratory Efficacy Endpoints Reported:

- Overall survival (OS)
- Time to symptomatic progression (TTSP)
- Time to treatment discontinuation (TTD)
- Time to subsequent therapy (TTST)
- PFS after first subsequent therapy (PFS2)

EGFR + : MARIPOSA 2 – 18 mois de suivi

Amivantamab + chimiothérapie en L2



EGFR avec ins ex 20 : REZILIENT

Zipalertinib dans CBNPC avec insertion exon 20 EGFR, après AMIVANTAMAB

| Statistics, n (%) [95% CI] | Ami only (n=18) | Ami + other ex20ins (n=12) | Total (N=30) |
|----------------------------|--------------------------|-------------------------------|--------------------------|
| Confirmed ORR | 9 (50.0) [26.0–74.0] | 3 (25.0) [5.5–57.2] | 12 (40.0) [22.7–59.4] |
| CR | 1 (5.6) [0.1–27.3] | 0 | 1 (3.3) [0.1–17.2] |
| PR | 8 (44.4) [21.5–69.2] | 3 (25.0) [5.5–57.2] | 11 (36.7) [19.9–56.1] |
| SD | 7 (38.9) [17.3–64.3] | 8 (66.7) [34.9–90.1] | 15 (50.0) [31.3–68.7] |
| DCR (CR+PR+SD) | 16 (88.9) [65.3–98.6] | 11 (91.7) [61.5–99.8] | 27 (90.0) [73.5–97.9] |

Médiane PFS : 9.7 mois

Plan

CBPC

- Localement avancé
- Métastatique

CBNPC sans driver

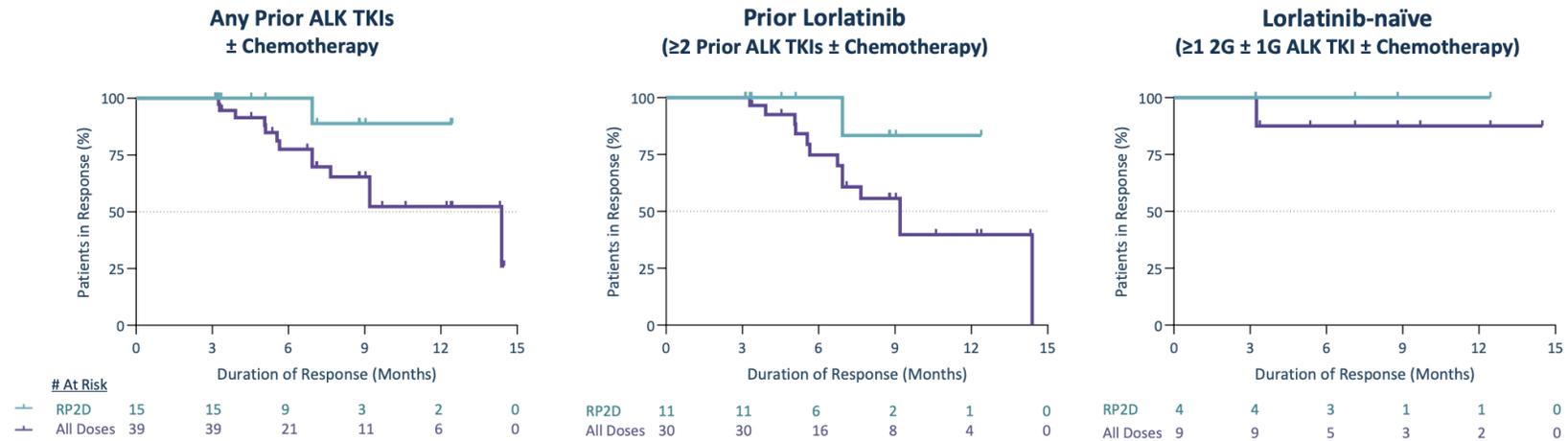
- Localisé
- Métastatique

CBNPC avec driver

- EGFR
- ALK
- KRAS
- BRAF

CBNPC ALK + : ALKOV-1 (NVL 655)

Durable Tumor Response: Previously Treated Patients with ALK+ NSCLC



| NSCLC Response-Evaluable | Any Prior ALK TKIs ± Chemotherapy | | Prior Lorlatinib (≥2 Prior ALK TKIs ± Chemotherapy) | | Lorlatinib-naïve (≥1 2G ± 1G ALK TKI ± Chemotherapy) | |
|---------------------------------------|-----------------------------------|------------------------------|---|------------------------------|--|-----------------------------|
| | All Dose Levels | RP2D | All Dose Levels | RP2D | All Dose Levels | RP2D |
| Median DOR, m (95% CI) | 14.4 (6.9, NE) | Not Reached (6.9, NE) | 9.2 (6.9, NE) | Not Reached (6.9, NE) | Not Reached (3.3, NE) | Not Reached (NE, NE) |
| DOR ≥ 6 m^a (95% CI) | 78% (58, 89) | 100% (100, 100) | 75% (52, 88) | 100% (100, 100) | 88% (39, 98) | 100% (100, 100) |

Plan

CBPC

- Localement avancé
- Métastatique

CBNPC sans driver

- Localisé
- Métastatique

CBNPC avec driver

- EGFR
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- KRAS
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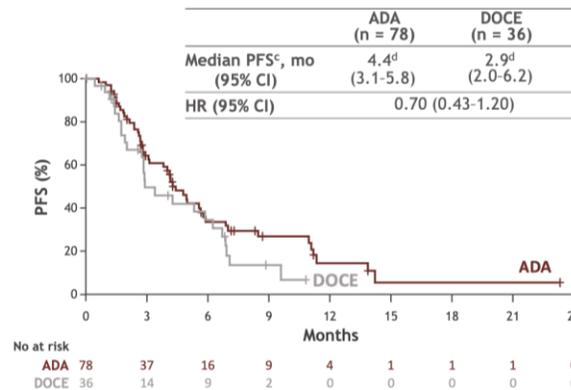
CBNPC KRAS G12C : KRYSTAL 12

Adagrasib versus docetaxel

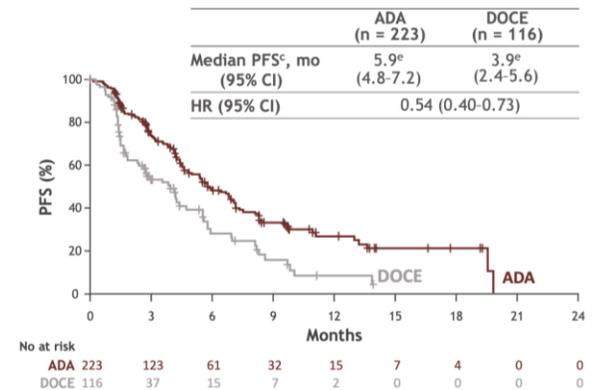
Amélioration PFS en faveur de l'ADAGRASIB (HR 0.58)
 Réponse cérébrale : 40% ADAGRASIB versus 11% DOCETAXEL

| Patients, n (%) | With baseline brain metastases | | Without baseline brain metastases | | All randomized | |
|------------------------------------|--------------------------------|--------------------|-----------------------------------|----------------|----------------|----------------|
| | ADA (n = 77) | DOCE (n = 35) | ADA (n = 221) | DOCE (n = 105) | ADA (n = 298) | DOCE (n = 140) |
| All TRAEs | 72 (94) | 30 (86) | 208 (94) | 91 (87) | 280 (94) | 121 (86) |
| TRAEs leading to discontinuation | 5 (7) | 6 (17) | 18 (8) | 14 (13) | 23 (8) | 20 (14) |
| TRAEs leading to dose reduction | 36 (47) | 12 (34) | 107 (48) | 21 (20) | 143 (48) | 33 (24) |
| TRAEs leading to dose interruption | 39 (51) | 4 (11) | 138 (62) | 22 (21) | 177 (59) | 26 (19) |
| Treatment-related SAEs | 13 (17) | 8 (23) | 49 (22) | 15 (14) | 62 (21) | 23 (16) |
| Treatment-related deaths | 0 | 1 (3) ^c | 4 (2) ^d | 0 | 4 (1) | 1 (< 1) |

Patients with baseline brain metastases



Patients without baseline brain metastases



- ORR was higher in the ADA vs DOCE arm in patients with (26.9% vs 2.8%) and without (33.6% vs 11.2%) baseline brain metastases
- Median DOR^f was higher in the ADA vs DOCE arm in patients with (7.4 vs 5.4 mo) and without (8.3 vs 5.4 mo) baseline brain metastases

Plan

CBPC

- Localement avancé
- Métastatique

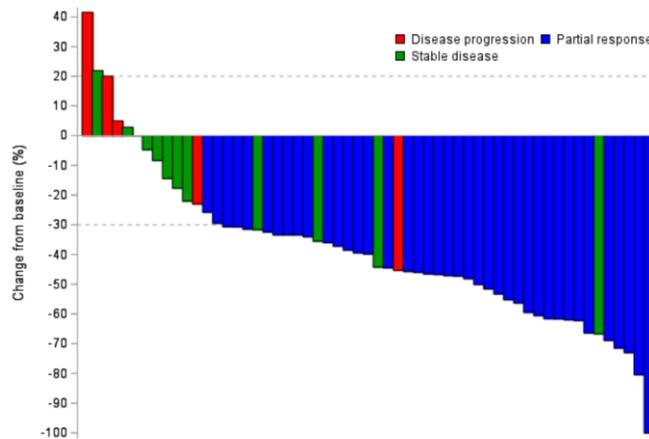
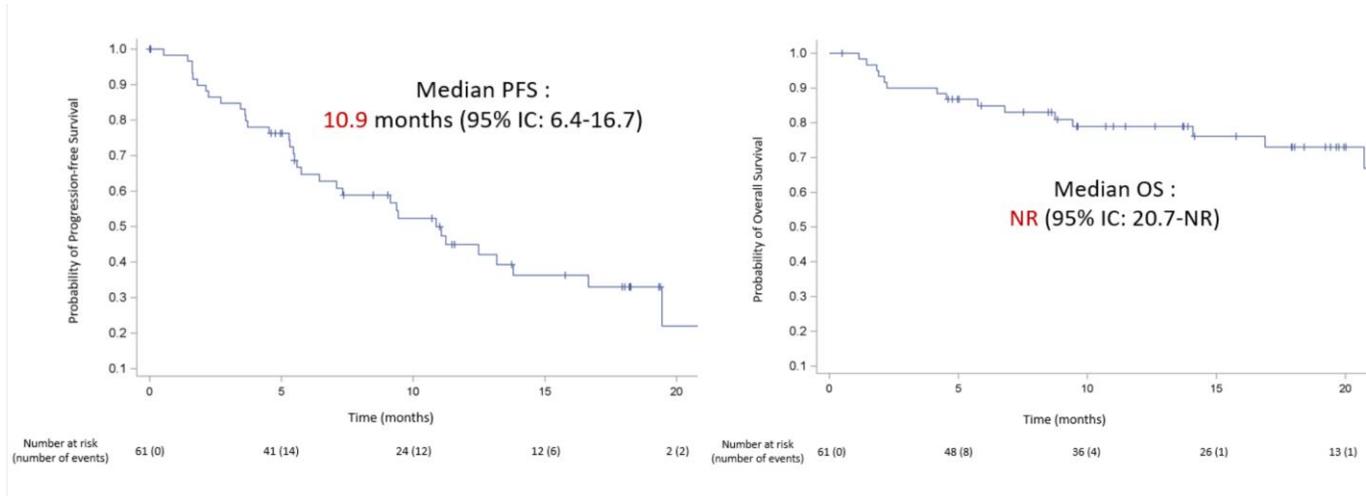
CBNPC sans driver

- Localisé
- Métastatique

CBNPC avec driver

- EGFR
- ALK
- KRAS
- BRAF

CBNPC BRAF V600E : ENCOBRA encorafenib + binimetinib en première ligne



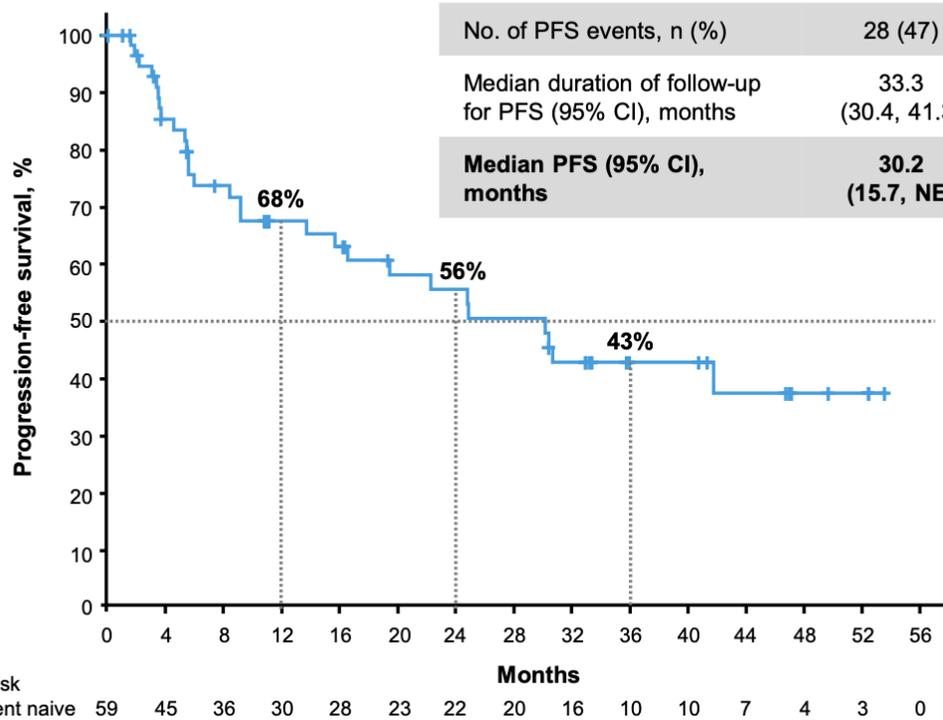
| | Cohorte A (n=61) |
|---|--------------------------------------|
| Overall response confirmed, n (%) [95% CI] | 40 (65.6%) [53.7% - 77.5%] |
| Partial response, n (%) | 40 (65.6%) |
| Stable disease, n (%) | 12 (19.7%) |
| Progressive disease, n (%) | 5 (8.2%) |
| Not evaluable*, n (%) | 4 (6.6%) |
| DOR, median [95% CI], months | 13 months [9.1-NR] |
| DCR, % [95% CI] | 85.2% [76.3% - 94.1%] |

* 4 patients were not evaluable

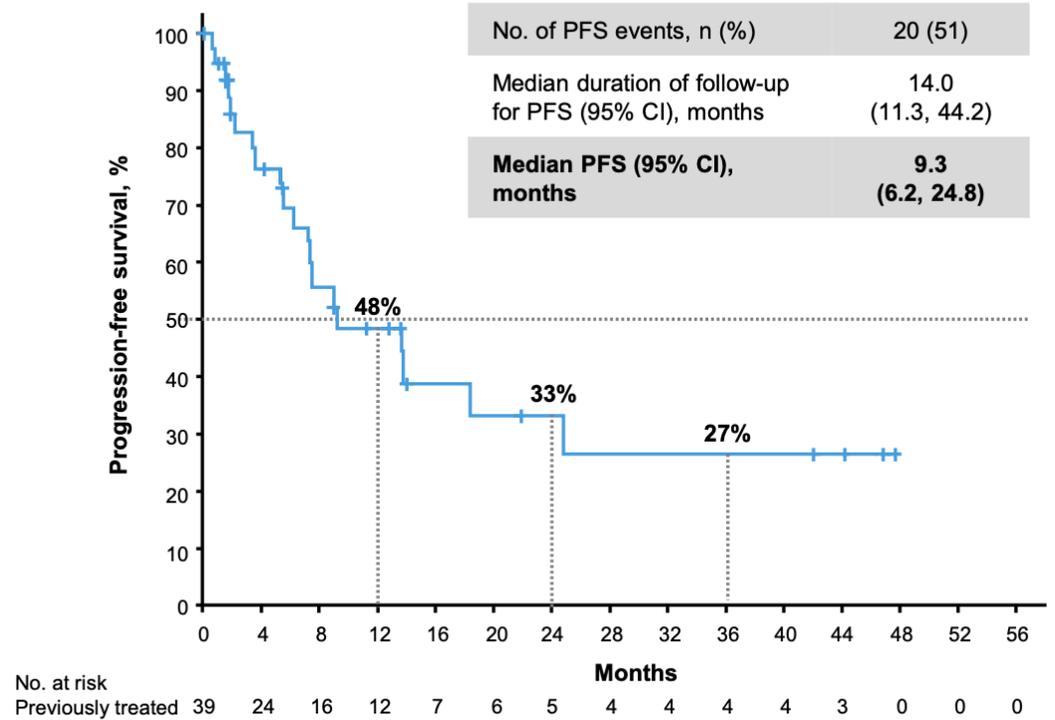
CBNPC BRAF V600E : PHAROS

encorafenib + binimetinib en première et deuxième ligne

Treatment naive (n=59)



Previously treated (n=39)



Post ESMO
Oncologie
thoracique

Merci pour votre attention