



BerGenBio

Advancing selective AXL inhibition in STK11m Non-Squamous NSCLC

***DNB Conference
26 November 2024***

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Focused on 1st line treatment in lung cancer

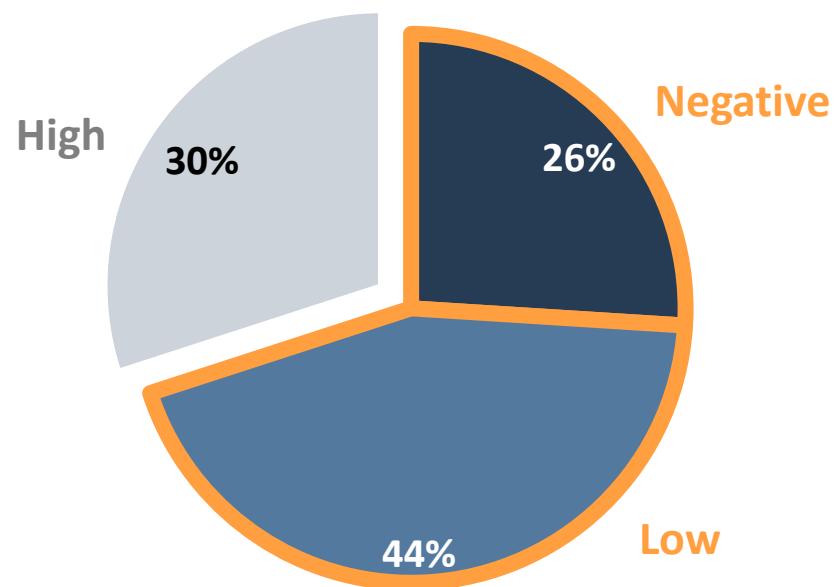
- We are focused on developing bemcentinib in 1L STK11m NSCLC
- BerGenBio was a “first-mover” in the 1L STK11m space and bemcentinib is the leading AXL inhibitor in development for lung cancer
- The safety and tolerability of adding bemcentinib to the standard of care in 1L NSCLC has been established
- Our ongoing Phase 2a BGBC016 study in this patient population is proceeding with an interim analysis expected in the first part of 2025

1L STK11m Non-Squamous NSCLC: A Significant Opportunity

Bemcentinib to address highest unmet needs

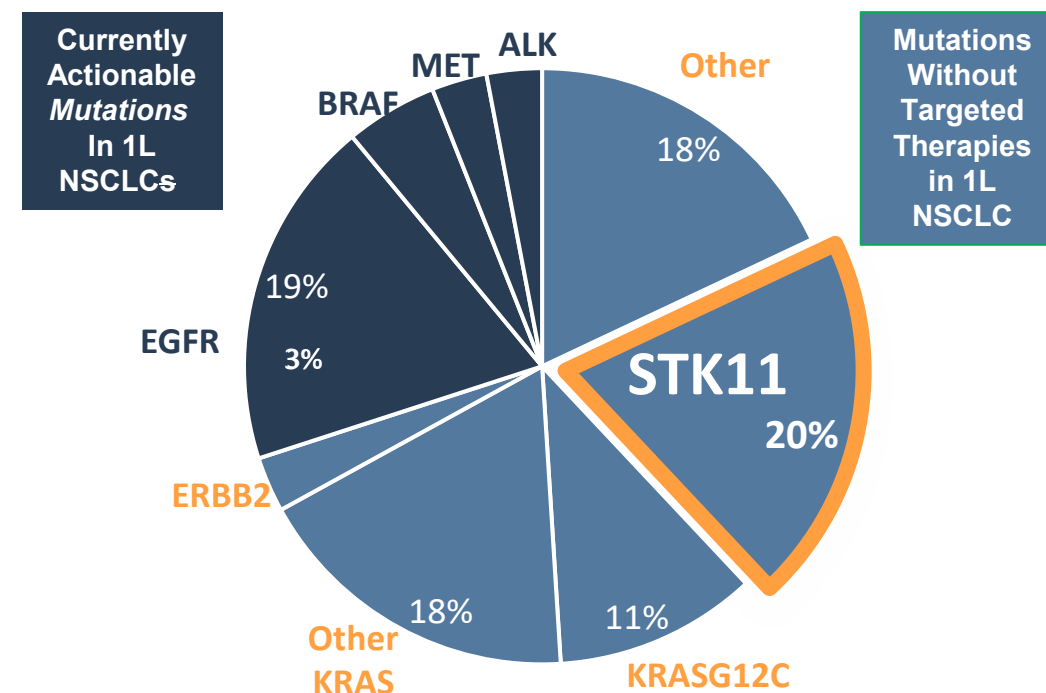
Current Treatment Practices: 1L Non-Squamous NSCLC

1. PD-L1 levels predicts response to Immunotherapy

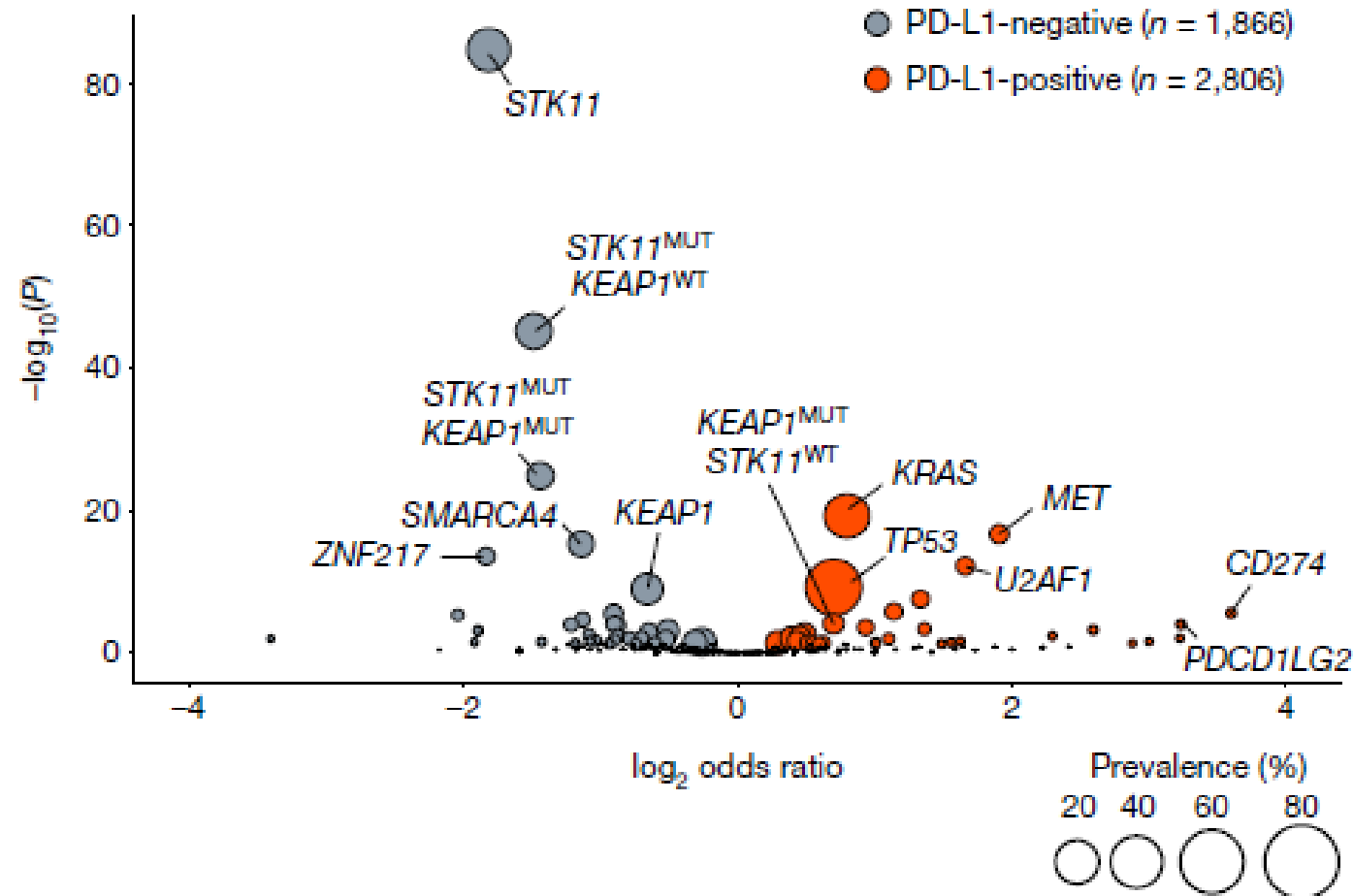


Source: Holmes et al. ([J Thorac Oncol.](#), 2019).
TPS Scores Neg = <1; Low 1-49; High >50

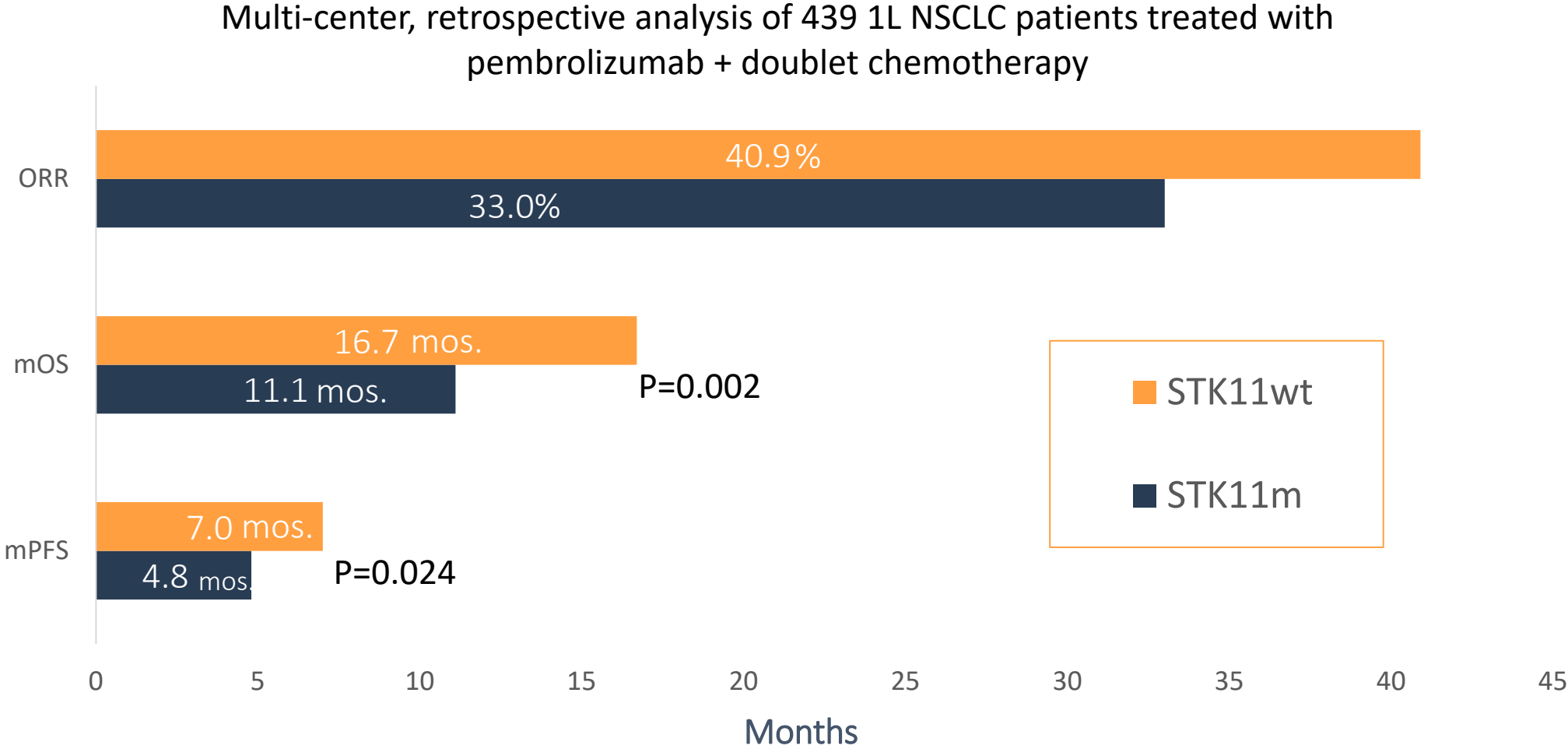
2. Mutational status predicts response to Targeted Therapies



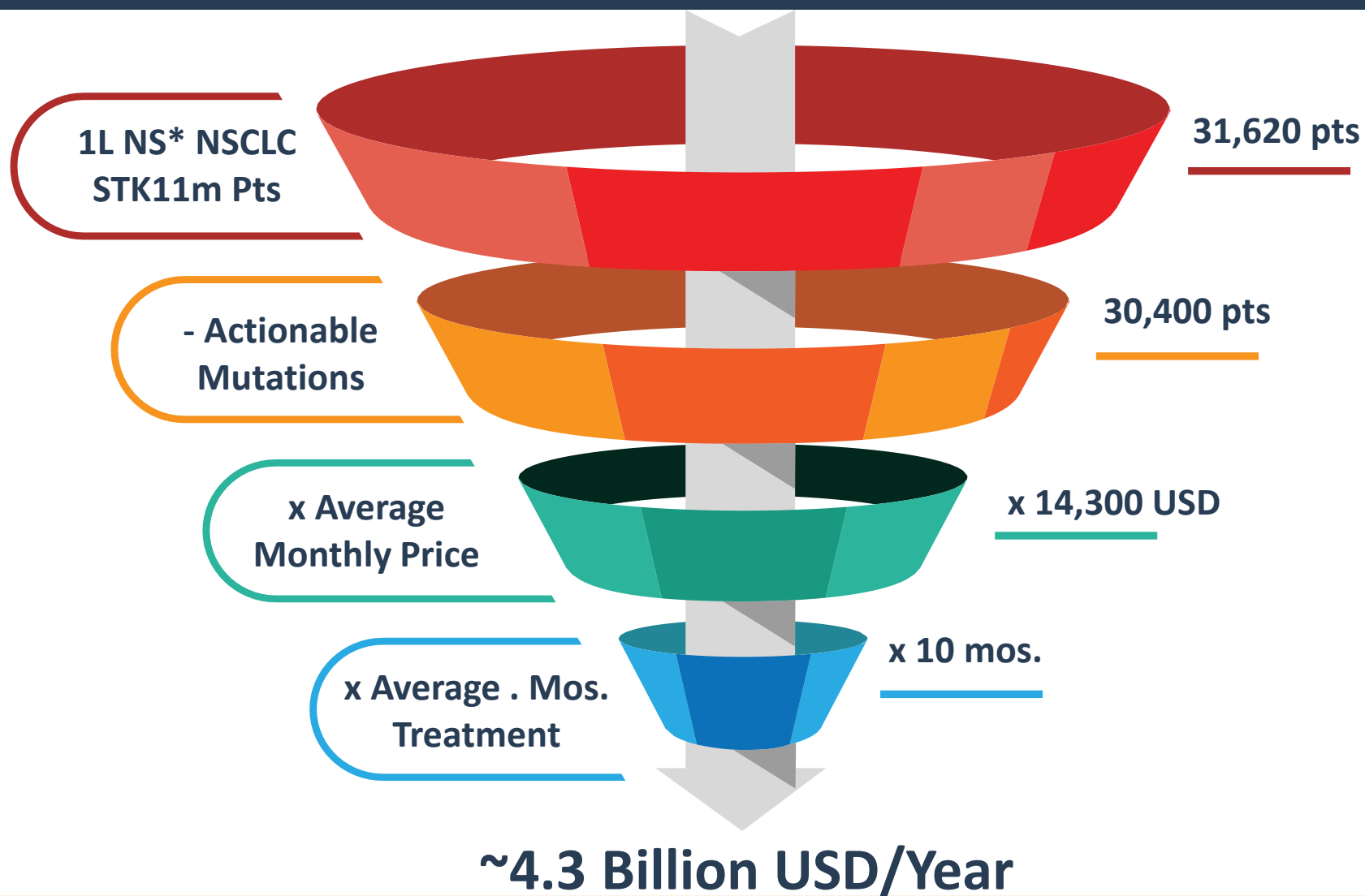
Most of STK11m patients have low or negative PD-L1 expression



Recent data confirms poor efficacy of standard of care* in STK11 mutated patients



Large potential in >30,000 US/EU 1L STK11m NSCLC



The case for AXL inhibition with bemcentinib in 1L STK11m NSCLC

Bemcentinib: highly differentiated AXL inhibitor



Selective, potent – improved AXL inhibition with fewer side effects

Monotherapy activity seen in multiple indications

Extensive safety data base: studied in over 600 patients

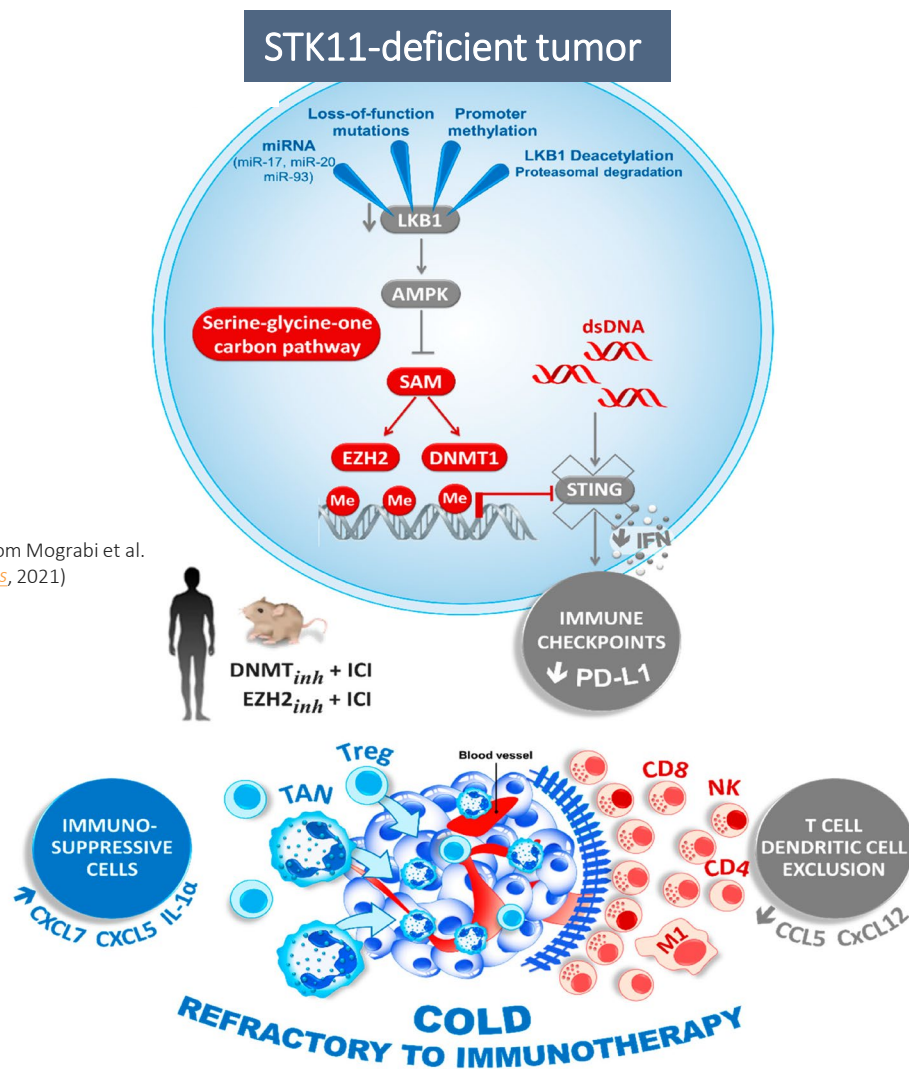
Proven combinations with chemotherapy and checkpoint inhibition (2L NSCLC)

Concentrates in lung (40x); crosses blood-brain barrier

Fast Track Designation (FDA) in STK11m NSCLC and 2L NSCLC

Extensive IP through 2042

Strong rationale for bemcentinib in STK11m pts

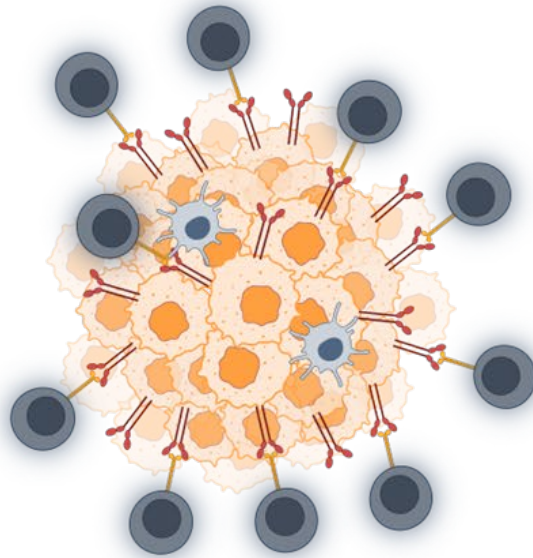


- STK11m NSCLC patients have a highly immuno-suppressive immune system with:
 - Striking infiltration of immunosuppressive cells
 - Exclusion of inflammatory immune cells
- AXL expressed in $\geq 80\%$ of STK11m NSCLC reflective of AXL's key role in "immune deserts"
- Targeting AXL restores anti-PD-L1 response in STK11m¹ and reduce resistance to chemotherapy

1 Li et al. (*Cell Reports Medicine*, 2022)

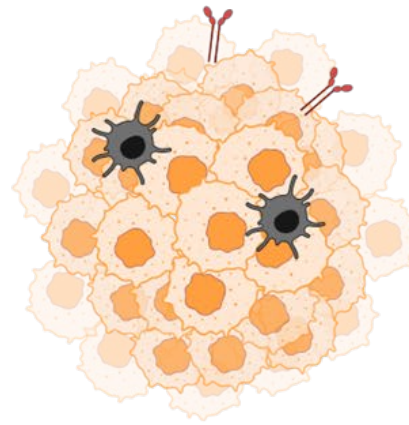
Turning cold tumors hot

Immunoresponsive Tumor



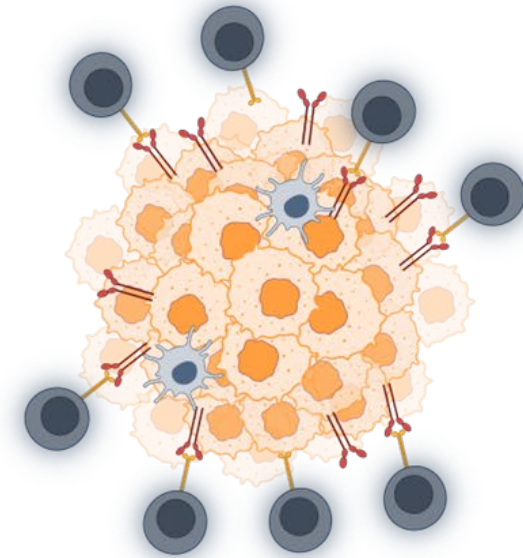
Presence of CD8+ T cells
High PDL-1 expression
Stimulatory dendritic cells

Immunosuppressed
STK11m Tumor

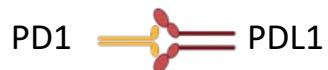


CD8+ T cell exclusion
Low/No PDL-1 expression
Suppressive dendritic cells

AXL Inhibition Restores
Immune Response



Presence of CD8+ T cells
Stimulatory dendritic cells
Response to anti-PD1/L1 treatment



CD8+ T cell

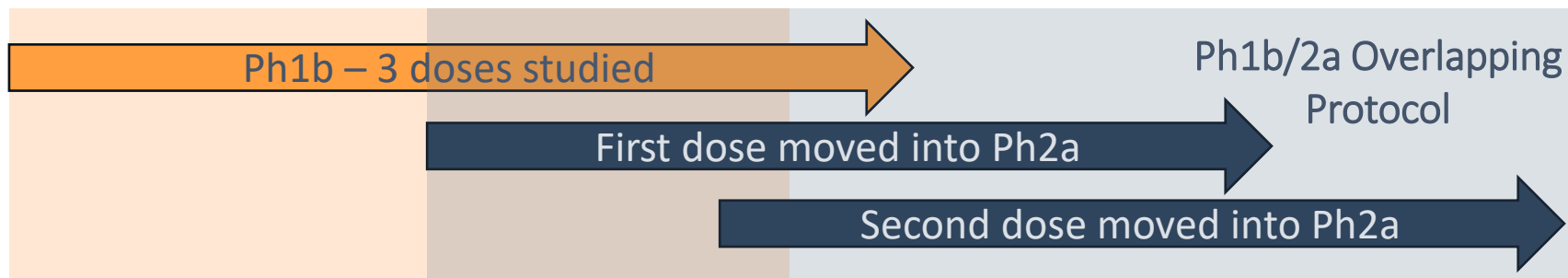


Stimulatory Dendritic Cell



Suppressive Dendritic Cell

Ph2A of BGBC016 in active recruitment



| Study Phase | Ph1b (US) Dose Escalation 3 doses | Ph2a (US & EU) Expansion 2 doses |
|--------------------|--|---|
| Patient Population | 1L Advanced/Metastatic NS-NSCLC pts Any PDL1 status, no actionable mutations | 40 1L STK11m NS-NSCLC pts Any PDL1 status, no actionable mutations |
| Study Status | <ul style="list-style-type: none">Recruitment complete; patient follow-up on-going | <ul style="list-style-type: none">Recruitment on-going |

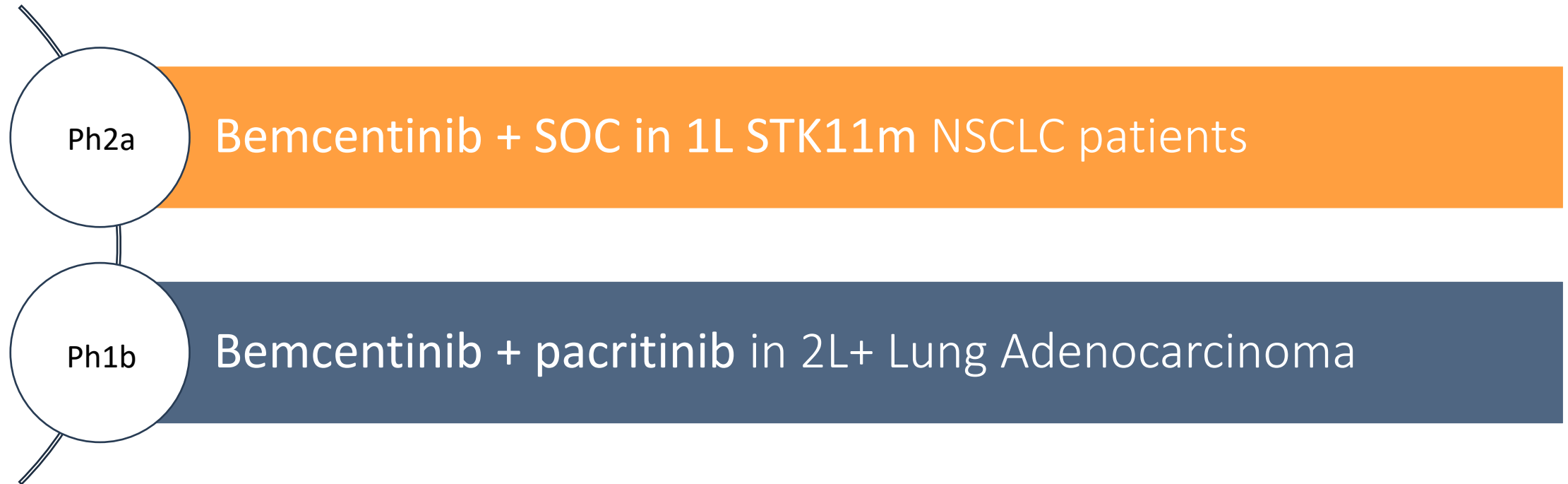
Bemcentinib leading AXL inhibitor in NSCLC

| Company/MoA | Current Phase* | Specific to 1L? | Specific to STK11m pts? | NSCLC Population |
|--|----------------|-----------------|-------------------------|---|
| BGB/AXL inhibitor + anti-PD1+ chemo | Ph 1b/2a | ✓ | ✓ | STK11m |
| AZ/anti-PD1+anti-CTLA4 | Ph 3b | ✓ | No | STK11m, KEAP-1m, KRASm |
| Shanghai Shengdi /anti-PD1+anti-CTLA4+chemotherapy | Ph2/3 | ✓ | No | STK11m or KEAP1 or KRAS or co-muts |
| Bioatla/anti-PD1 + anti-CTLA4 | Ph2 | 1L or 2L | No | STK11m or KEAP1 or KRAS or co-muts |
| Guangzhou Institute/anti-CTLA4+chemo | Ph2 | 1L or 2L | ✓ | STK11m |
| Tango/coREST inhibitor + anti-PD1 | Ph 1/2 | 2L | ✓ | STK11m |
| Panbela Therapeutics / anti-PD1+polyamide | Ph1/2 | 2L Ph1/1L Ph2 | ✓ | STK11m |
| Regeneron/anti-IL6R + anti-PD1 | Ph 1b | 1L – 4L | No | STK11m or EGFRm |
| Arcus / AXL inhibitor +/- anti-PD1 | Ph1/1b | 2L | ✓ | Multiple solid tumors, STK11m expansion |

Highly promising and differentiated treatment for 1L STK11m Non-Sq. NSCLC

- STK11m patients now seen as a major underserved lung cancer patient population that requires new immuno-oncology approaches
- AXL expression is a key driver of resistance to CPI and chemo in STK11m patients
- STK11m patients have high AXL expression and low PD-L1
- Bemcentinib efficacy validated in two Ph2 studies (chemo/CPI) in 2L NSCLC
- Bemcentinib has shown monotherapy activity – as an important success criteria for new immunotherapies
- Ongoing global BGBC016 study is progressing and first interim data planned for first part of 2025
- Bemcentinib is the only AXL inhibitor being developed for front line treatment of STK11m NSCLC patients

BGB is focused on NSCLC



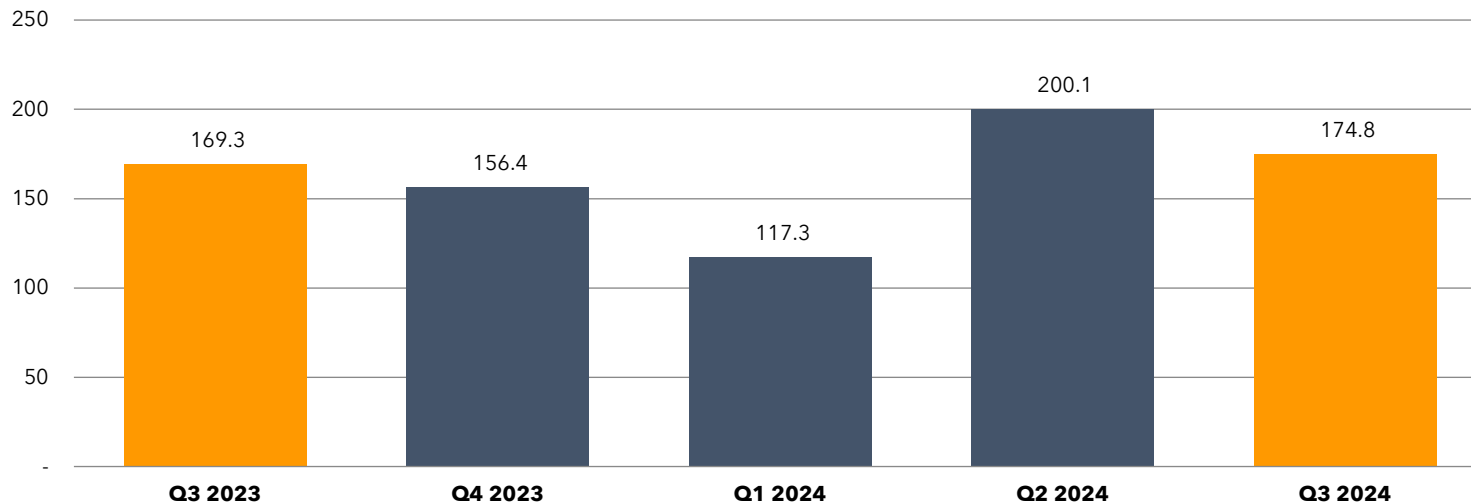
- Univ. of Texas San Antonio Investigator Led Trial funded by NIH in partnership with BGB and Sobi
- First patient in expected in late 2024/early 2025

Key financials and newsflow

Key financials Q3 2024

| (NOK million | Q3 2024 | Q3 2023 | YTD 2024 | YTD 2023 | FY 2023 |
|--|---------|---------|----------|----------|---------|
| Operating revenues | 0.0 | 0.0 | 0.2 | 0.0 | 0.4 |
| Operating expenses | 27.2 | 28.1 | 117.9 | 148.3 | 192.2 |
| Operating profit (-loss) | -27.2 | -28.1 | -117.7 | -148.3 | (191.8) |
| Profit (-loss) after tax | -24.8 | -27.9 | -110.7 | -148.8 | (190.4) |
| Basic and diluted earnings (loss) per share (NOK) | -0.63 | -1.07 | -3.26 | -14.52 | (0.13) |
| Net cash flow in the period | -27.7 | -55.4 | 13.0 | 14.7 | 2.8 |
| Cash position end of period | 174.8 | 169.3 | 174.8 | 169.3 | 156.4 |

Cash position



Average cash use within guidance

- Cash position end of Q3 2024: NOK 174.8 M/USD 16.6 M – expected to fund operations into Q3 2025
- Operational loss in Q3 2024: NOK 27.2 M/USD 2.5 M
- Net cash flow Q3 2024: NOK -27.7 M/USD 2.6 M

Newsflow expected in H2 2024 - H1 2025

| H2 2024 | H1 2025 |
|---|---|
| <p>BGBC016</p> <ul style="list-style-type: none">✓ Complete enrollment of BGBC016 Ph1b✓ Ph1b safety overview✓ 2nd dose identified in Ph2a✓ Establish synthetic control arm <p>Other</p> <ul style="list-style-type: none">• First patient in NIH funded lung cancer trial✓ Update on tilvestamab out-licensing✓ Initial update from ADCT re: BGB partnered mAb (ADCT-601) in sarcoma and pancreatic cancer arms• Additional bemcentinib mechanism of action data | <p>BGBC016</p> <ul style="list-style-type: none">• Complete enrollment of Ph2a• Phase 2a interim analyses |

Clear focus to unlock significant value potential

- Execution of BGBC016 in 1L STK11m NSCLC
 - Phase 1b showed acceptable safety of combination and expected plasma levels
 - Phase 2a on-going with all sites activated
 - Collaboration with Tempus AI provides relevant and innovative contextual control arm for Ph2a and potentially accelerate the development of bemcentinib
 - First interim analysis expected in first part of 2025
- Cash position end of Q3 2024 MNOK 174.8 – in line with guidance

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