

22 Sep'25

DAY 1

WE ARE UNSTOPPABLE

Striking Cancer at its core

GO
Beyond
2025

5 mins	Opening and objectives	Mohamed and Harshveer
10 mins	Unstoppable Together: Our Vision and Mission in Oncology	Yariv Hefez & Yacia Bennai
5 mins	Q/A	
10 mins	Unstoppable Together: Together We Are Making a Difference	Ramsey Morad
5 mins	Q/A	
10 mins	Unstoppable Together: Medical Oncology Pipeline	Harshveer
10 mins	Pimicotinib: Transforming SoC in TGCT	Emilie and Louise
5 mins	Q/A	All
10 mins	Coffee break	
15 mins	Strategy and Performance: Tepmetko in NSCLC	Gulin, Marie-Noelle, Mohamed and Niklas
20 mins	Panel discussion: - VISION-3YRs and resources - How to raise bar in execution?	Moderators: Mohamed and Harshveer Panel: Lucile, Barbara, Gulin, Marie-Noelle.
10 mins	Q/A	Gulf and KSA
5 mins	Best practice:	Moderator: Harshveer
10 mins	Optimizing patient outcomes with Tepmetko	Presenter: US team (Video)
5 mins	Q/A	Gulin and Marie-Noelle
5 mins	Day 1 wrap up and Close	Mohamed and Harshveer

NSCLC

M



MERCK ONCOLOGY PIPELINE: THE CURIOSITY TO TRANSFORM CANCER CARE

GL-MULOP-00101 | August 2025



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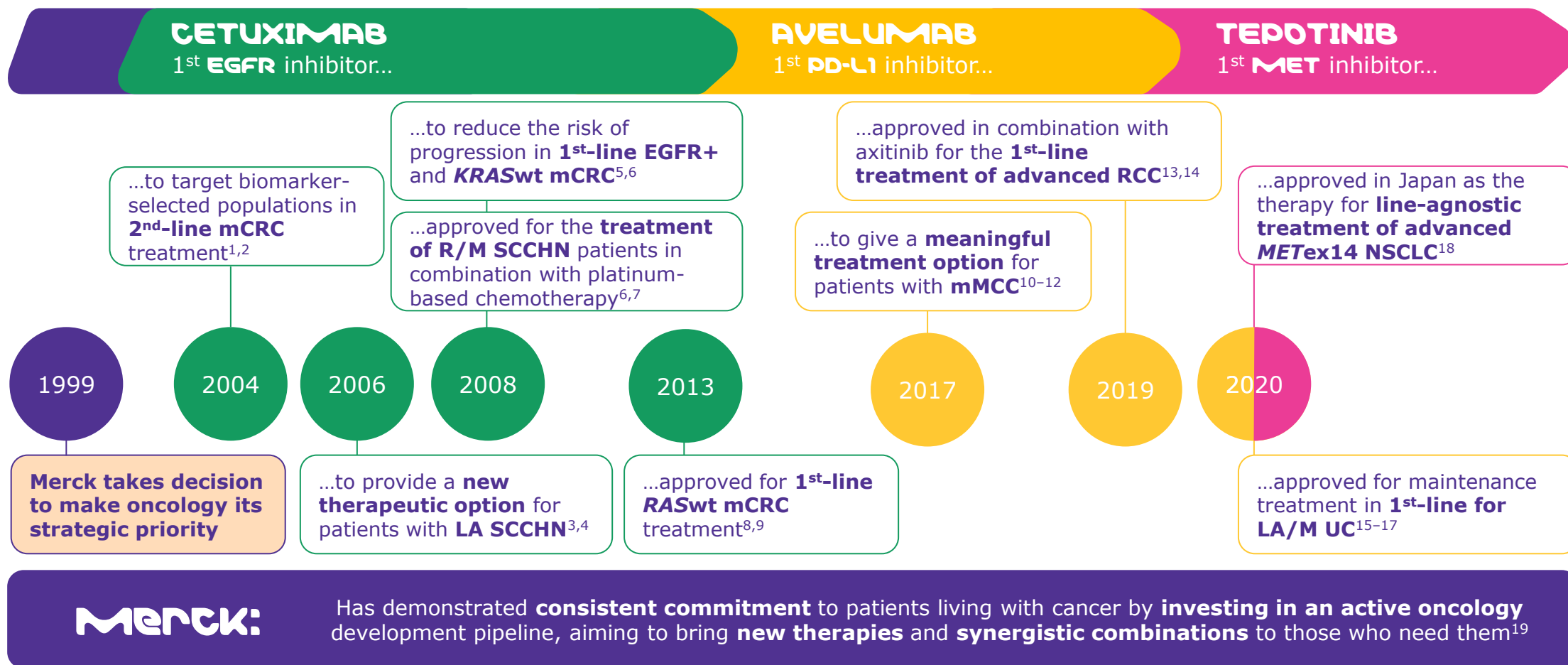
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25 years of commitment to helping patients with cancer: A history of delivering innovative approaches to cancer care

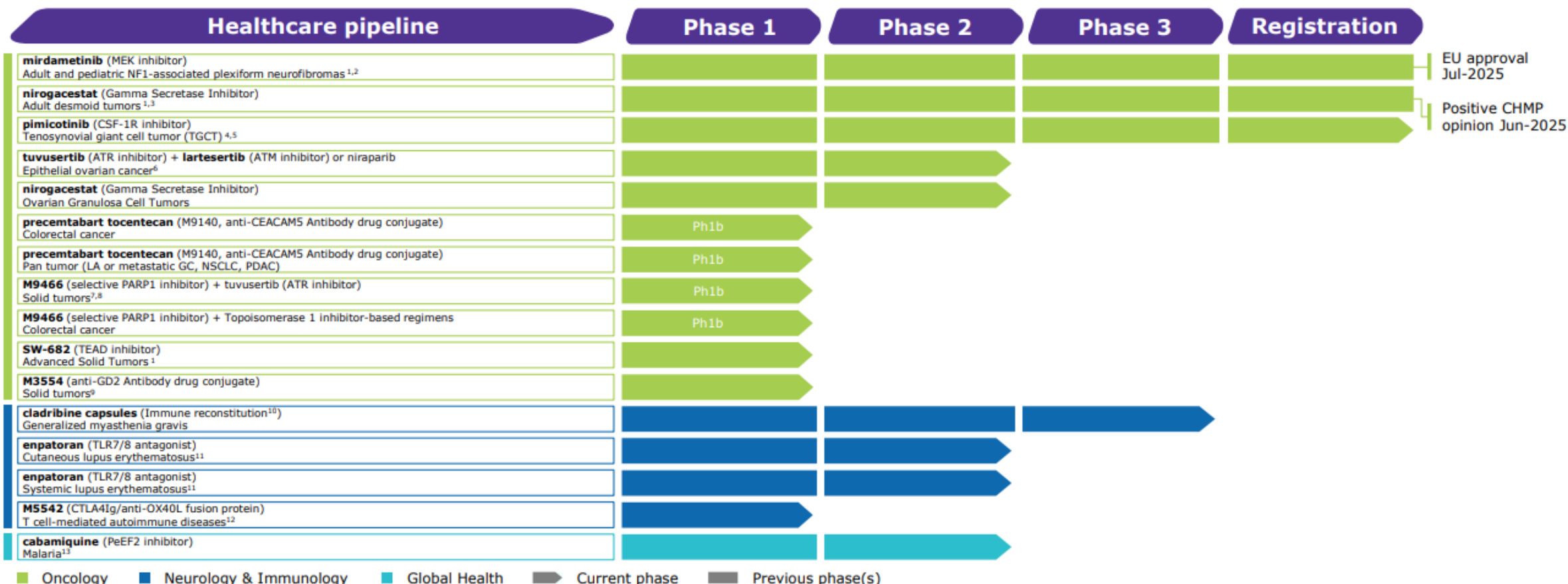


EGFR, epidermal growth factor receptor; KRASwt, Kirsten rat sarcoma viral oncogene wild type; LA, locally advanced; M, metastatic; mCRC, metastatic colorectal cancer; MET, mesenchymal-epithelial transition factor; METex14, MET exon 14; mMCC, metastatic merkel cell carcinoma; NSCLC, non-small cell lung cancer; PD-L1, programmed death-ligand 1; RASwt, rat sarcoma virus wild type; RCC, renal cell carcinoma; R/M, recurrent or metastatic; SCCHN, squamous cell carcinoma of head and neck; UC, urothelial carcinoma.

1. Cunningham D, et al. N Engl J Med. 2004;351:337-345; 2. Erbitux® (cetuximab). Summary of product characteristics, 2004 (current version, 2025); 3. Bonner JA, et al. N Engl J Med. 2006;354:567-578; 4. Erbitux® (cetuximab). Summary of product characteristics, 2006 (current version, 2025); 5. Van Cutsem E, et al. N Engl J Med. 2009;360:1408-1417; 6. Erbitux® (cetuximab). Summary of product characteristics, 2008 (current version, 2025); 7. Vermorken JB, et al. N Engl J Med. 2008;359:1116-1127; 8. European Medicines Agency. Available at: https://www.ema.europa.eu/en/documents/variation-report/erbitux-h-c-558-ii-0062-epar-assessment-report-variation_en.pdf. Accessed August 2025; 9. Erbitux® (cetuximab). Summary of product characteristics, 2013 (current version, 2025); 10. Kaufman HL, et al. Lancet Oncol. 2016;17:1374-1385; 11. Bavencio® (avelumab). Summary of product characteristics, 2017 (current version, 2025); 12. D'Angelo SP, et al. JAMA Oncol. 2018;4:e180077; 13. Merck. Available at: <https://www.merckgroup.com/en/news/bavencio-rcc-ec-approval-28-10-2019.html>. Accessed August 2025; 14. Bavencio® (avelumab). Summary of product characteristics, 2019 (current version, 2025); 15. Merck. Available at: <https://www.merckgroup.com/press-releases/2020/jan/en/Bavencio-Bladder-100-Press-Release-EN.pdf>. Accessed August 2025; 16. Bavencio® (avelumab). Summary of product characteristics, 2020 (current version, 2025); 17. Grivas P, et al. Cancer Treat Rev. 2021;97:102187; 18. Merck. Available at: <https://www.merckgroup.com/en/news/tepotinib-25-03-2020.html>. Accessed August 2025; 19. Merck. Available at: <https://www.merckgroup.com/en/research/healthcare-pipeline.html>. Accessed August 2025.

Merck pipeline

August 07, 2025



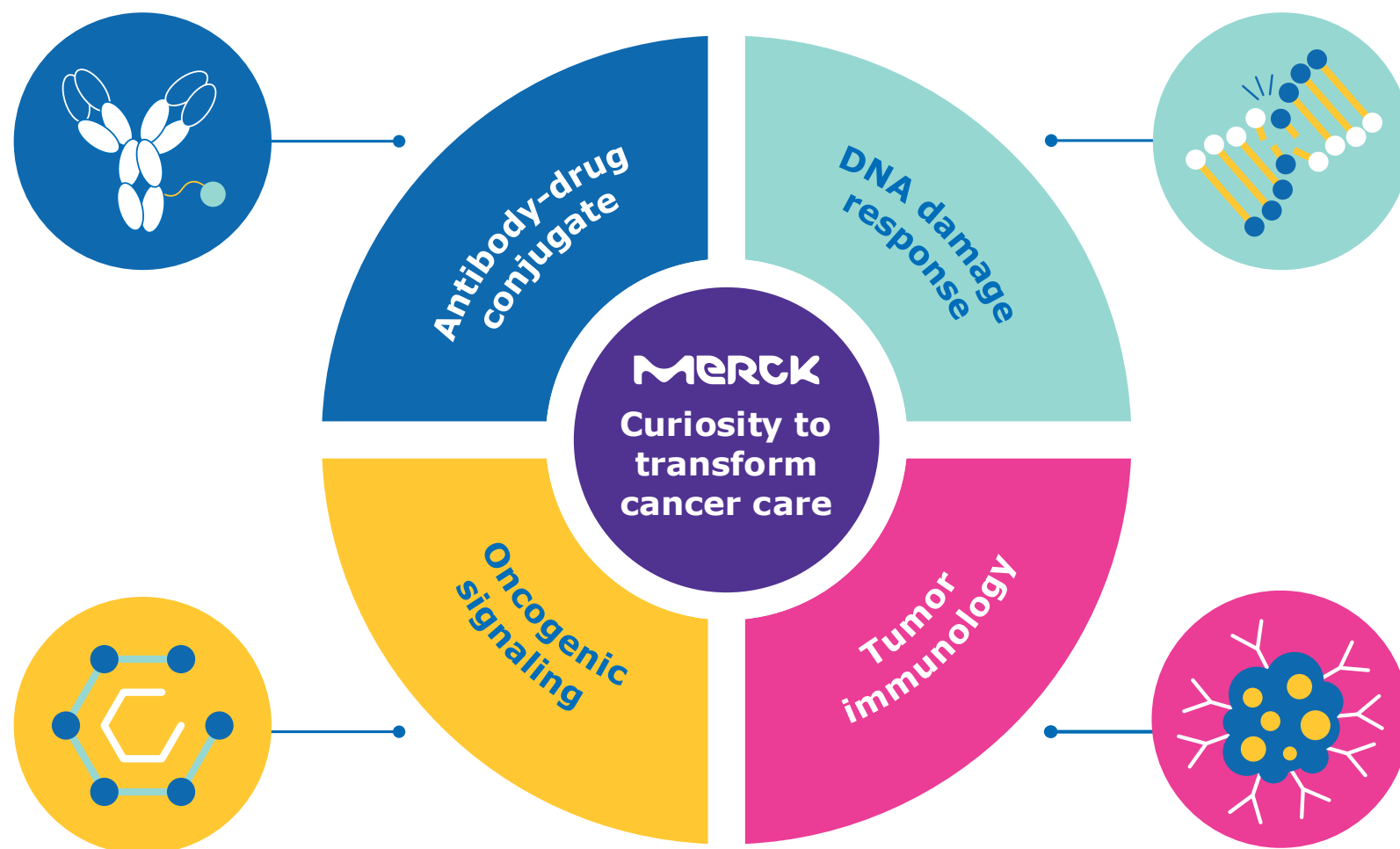
Ph1a: phase 1a, dose finding; Ph1b: phase 1b, dose escalation/expansion and signal seeking; LA: Locally advanced GC: Gastric Cancer; NSCLC: Non small-cell lung cancer; PDAC: Pancreatic ductal adenocarcinoma

¹ On 01 July 2025, Merck has closed the acquisition of SpringWorks Therapeutics, Inc., Stamford, Connecticut, USA. ² On 18 July 2025, European Commission has approved mirdametinib for the treatment of patients with NF1-associated plexiform neurofibromas (NF1-PN). ³ On 19 June 2025, the CHMP adopted a positive opinion, recommending the granting of a marketing authorization for the medicinal product with the active substance nirogacestat, intended for the treatment of adults with progressing desmoid tumors. ⁴ Merck entered a license agreement with Abbisko Therapeutics Co. Ltd, Shanghai, China, holding worldwide commercialization rights for pimicotinib. ⁵ On 25 June 2025, the Center for Drug Evaluation (CDE) of the China National Medical Products Administration (NMPA) officially accepted the application for marketing authorization of pimicotinib as a Class 1 innovative drug for adult patients with TGCT requiring systemic treatment. ⁶ Includes studies (phase I/II) in collaboration with/ sponsored by external partners, e.g. US National Cancer Institute (NCI). ⁷ As a single agent and in combination with tuvusertib (ATRi); study includes patients with castration-resistant prostate cancer (CRPC) and epithelial ovarian cancer (EOC). ⁸ Merck entered a collaboration with Jiangsu Hengrui Pharmaceuticals Co. Ltd., China, including an exclusive license worldwide (ex-China) to develop, manufacture and commercialize M9466/HRS-1167. ⁹ Patients with soft tissue sarcoma (STS) and glioblastoma. ¹⁰ Putative mechanism. ¹¹ Totality of data (CLE, SLE) and safety profile support further development. ¹² Study in healthy volunteers. ¹³ In combination with pyronaridine in two studies, either in participants with acute uncomplicated malaria, or as chemoprevention in participants with asymptomatic malaria infection.

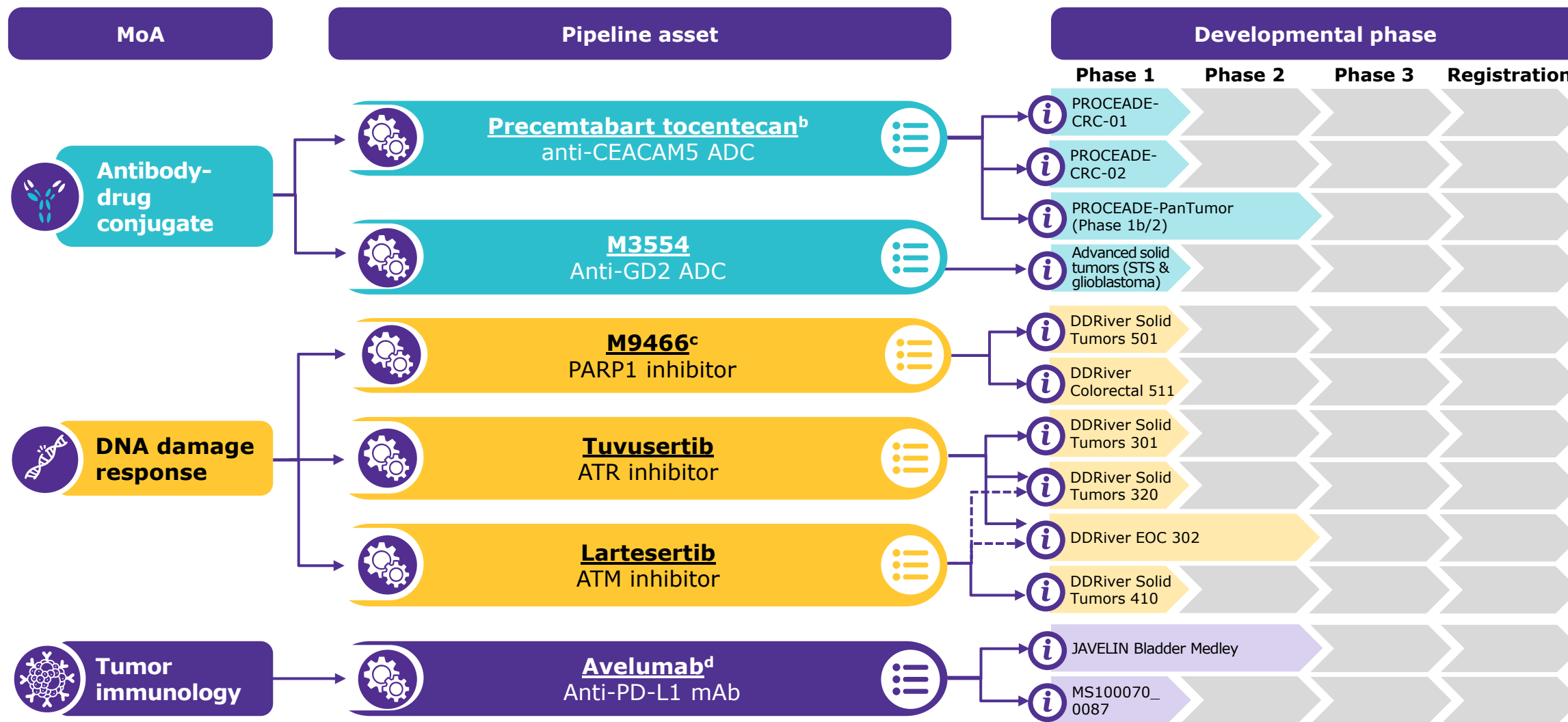
MERCK

Pipeline products are under clinical investigation and have not been proven to be safe and effective. There is no guarantee any product will be approved in the sought-after indication.

Our oncology pipeline: The core pillars of development



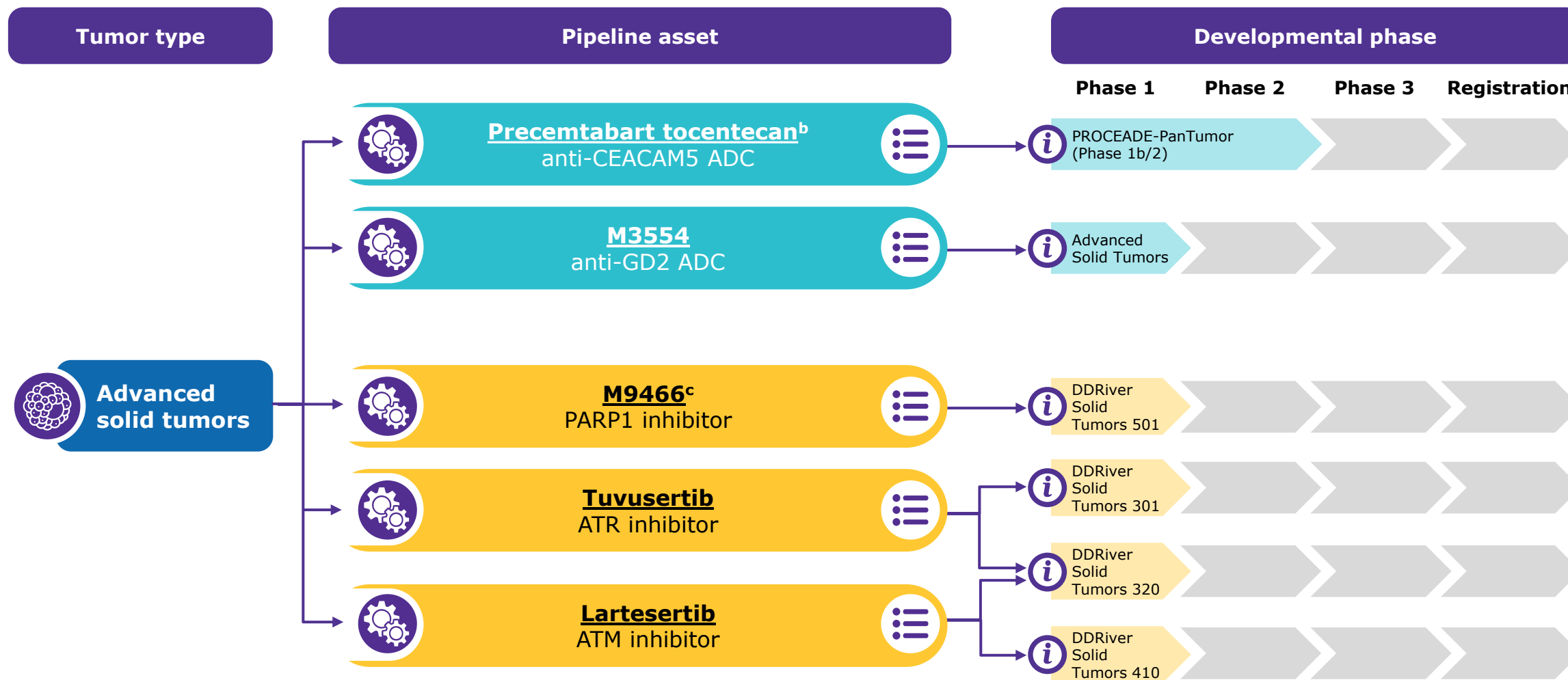
Pipeline Overview By Mechanism of Action (MoA)



^aMerck sponsored studies. ^bPreviously known as M9140. ^cThe healthcare business of Merck KGaA, Darmstadt, Germany obtained exclusive rights from Hengrui Pharma to develop, manufacture and commercialize the PARP1 inhibitor M9466 (also known as HRS-1167) outside China. ^dNote: Avelumab is removed from the Merck Healthcare Pipeline as of August 2025. Pipeline compounds are being investigated for the treatment of various diseases. Efficacy and safety of these compounds are still under investigation in various indications. Regulatory approval is dependent on the completion of the study programs and review by local regulatory authorities and varies from country to country. Clinical trial information is available at [ClinicalTrials.gov](https://clinicaltrials.gov).

Pipeline Overview (contd.)

By Tumor Type (1/2)

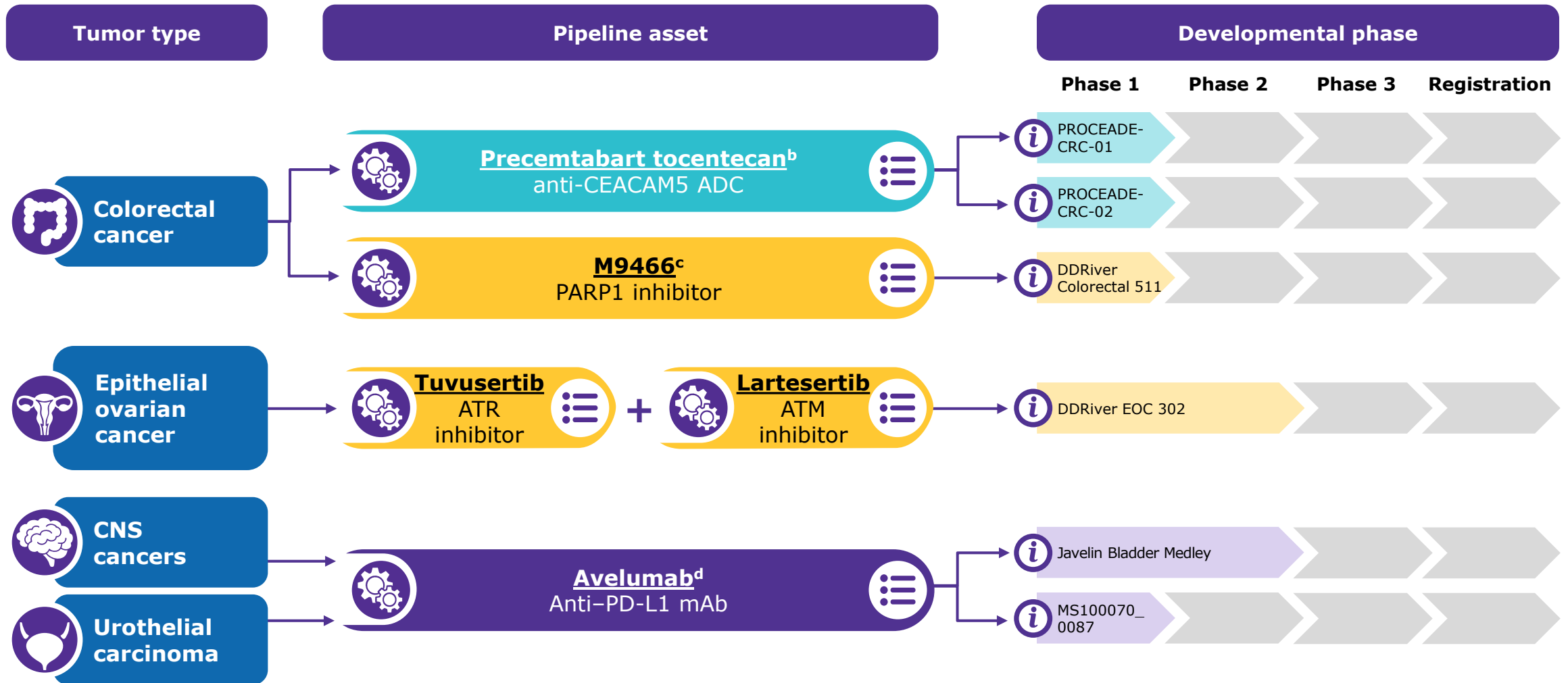


^aMerck sponsored studies. ^bPreviously known as M9140. ^cThe healthcare business of Merck KGaA, Darmstadt, Germany obtained exclusive rights from Hengrui Pharma to develop, manufacture and commercialize the PARP1 inhibitor M9466 (also known as HRS-1167) outside China.

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Pipeline Overview (contd.)

By Tumor Type (2/2)



^aMerck sponsored studies. ^bPreviously known as M9140. ^cThe healthcare business of Merck KGaA, Darmstadt, Germany obtained exclusive rights from Hengrui Pharma to develop, manufacture and commercialize the PARP1 inhibitor M9466 (also known as HRS-1167) outside China. ^dNote: Avelumab is removed from the Merck Healthcare Pipeline as of August 2025. Pipeline compounds are being investigated for the treatment of various diseases. Efficacy and safety of these compounds are still under investigation in various indications. Regulatory approval is dependent on the completion of the study programs and review by local regulatory authorities and varies from country to country. Clinical trial information is available at ClinicalTrials.gov.



04 IGNITION



Science
Updated



Unstoppable Together:
Pimicotinib: Transforming
SoC in TGCT

Emilie & Louise

TGCT is a rare, soft-tissue tumor that can have significant impact on patients' lives¹⁻³

"The entire trajectory of my life and my mind has been altered."

"The mental burden is immense and weighs on my mind 24-7, I am reminded every second of every day."

"There are so many barriers to this diagnosis that I don't think you could ever prepare yourself for mentally or financially."

"I felt alone with a mystery disease no one wanted to talk about, and I was told surgery was the only option."

"I told my oncologist that I'm scared of all these side effects, especially the visual side effects. I'm a mother, and I can't look like a monster."

"TGCT is in the gray area of everything. We don't qualify for cancer benefits. We don't qualify for disability benefits. It's often equated to osteoarthritis. This limits all potential support systems."

"I felt alone with a mystery disease no one wanted to talk about, and I was told surgery was the only option."

"My doctor told me at least it's not cancer."

"The doctor scared me away from actually even looking into any other treatments that were available."

"I just don't know about this. I feel like I'm going to poison myself."

"I just want to walk and feel better."

"I feel very defeated and isolated by the lack of support, and I don't receive accommodation at work."

Pimicotinib launch represents an opportunity to transform care in TGCT

Pimicotinib elevates the SoC in TGCT by empowering more patients to take control and providing them the freedom to thrive

BRAND VISION

FOR	Those striving to elevate TGCT patient outcomes to new heights
PIMICOTINIB IS	The treatment of choice
THAT	Provides more control of tumor and symptoms, advancing treatment to eliminate debilitating burden of disease
BECAUSE	Of best-in-class ORR by RECIST, meaningful improvements in PROs, favorable tolerability and convenient dosing
SO	More patients are empowered to take control of their TGCT and have freedom to thrive

POSITIONING STATEMENT

SI 1: DARE

Adopt a winning mindset in everything we do

SI 2: SHAPE

Drive awareness of TGCT and systemic treatments and shape the diagnostic pathway

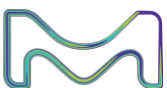
SI 3: ESTABLISH

Establish pimicotinib as the treatment solution of choice among HCPs, Patients and Payors

SI 4: POSTION

Position pimicotinib as integral part of the continuum of care for TGCT

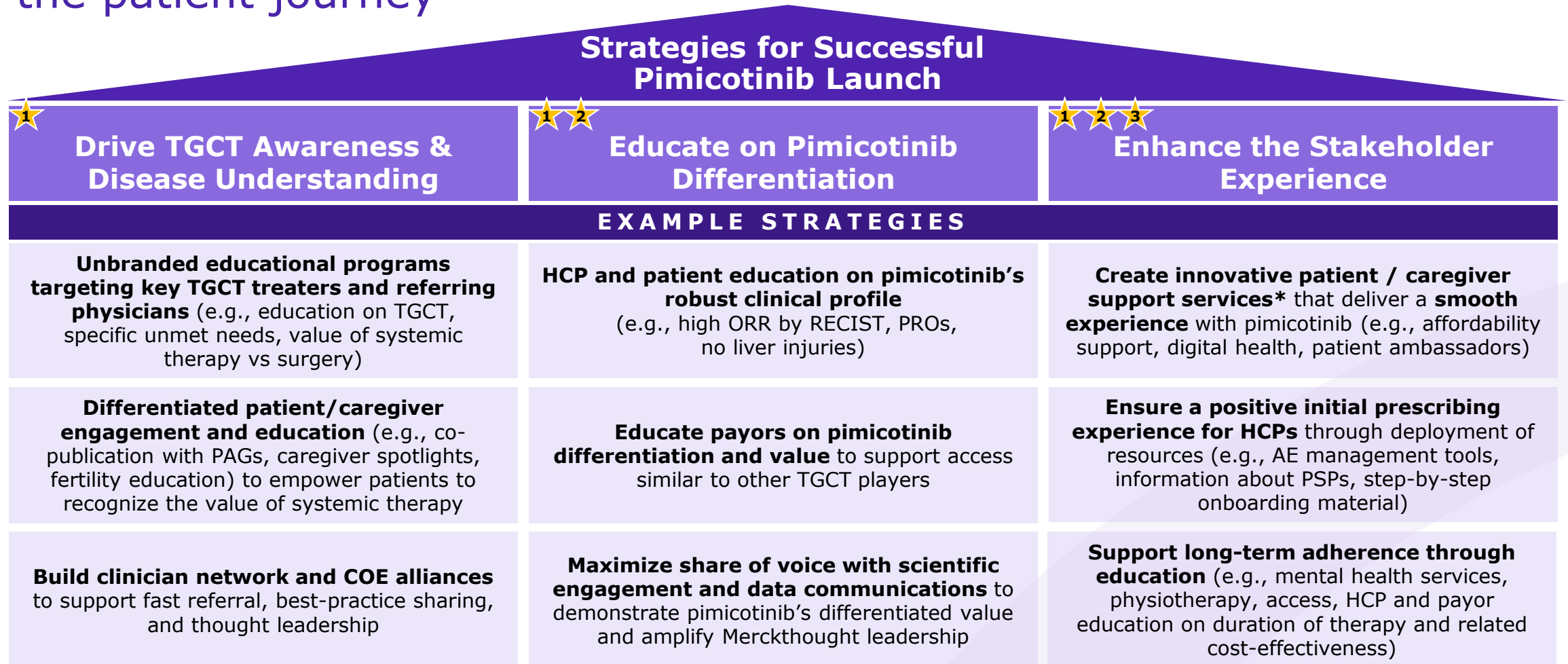
STRATEGIC IMPERATIVES



References, footnotes, and abbreviations in the notes section.

Pimicotinib is an investigational product and has not been proven to be safe and effective. Confidential. For internal use only. Do not distribute externally.

Strategies for pimicotinib launch will positively influence key levers in the patient journey



Successful pimicotinib launch relies on building and executing on a global rare disease go-to-market model

**Patient Support Program strategy and tactics are non-promotional, intended to assist with patient access and are not a sales and marketing program*



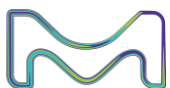
References, footnotes, and abbreviations in the notes section.

Leverage Points: ★ **Referral** ★ **Treatment Choice** ★ **Patient Experience**

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Launch preparation is underway with multiple cross-functional and cross-regional milestones upcoming

		2025				2026			
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Global	Regulatory		◆ Initial submission in China (May)		◆ FDA, ORBIS, EMA* submissions ◆ Rolling/supplementary submission in China (Oct)			 Orbis	 *
	Congresses		ASCO	CSCO	ESMO CTOS	ESMO Sarcoma and Rare Cancer	ASCO	CSCO	ESMO CTOS
	GPA	◆ Rare Disease Awareness Month (U.S./EU/CN)	Partner with PAGs to educate clinicians and patients on TGCT						
			Develop platforms and resources to support pimicotinib experience of clinicians, patients, and caregivers						
			TGCT Day of Learning (U.S.)	◆ Patient Ad Board (US/EU/CN)		◆ Rare Disease Awareness Month (U.S./EU/CN)		◆ TGCT Day of Learning (U.S.)	



References, footnotes, and abbreviations in the notes section.

Key: ◆ Indicates timing of event  Approvals

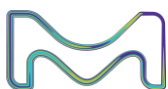
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Key Activities & Materials

- ESMO Mini-Oral Presentation Slides **NEW**
- Plain Language Summary of Mini-Oral **NEW**
- Mechanism of Disease Video
- Mechanism of Action Video **NEW**
- Medical Scientific Narrative **NEW**
- Core MSL Medical Slide Decks (Pimicotinib; Patient Journey & Disease Landscape) **updated**
- Medical Q&A for MSLs **updated**
- Medical Training Slide Decks (6 Modules) **updated**

ESMO

TIGER II, TALON

**ESMO
Sarcoma****Medical Symposium; Silver
Sponsorship; Global Medical
Ad Board**

—  **strategy &
performance**

Tepmetko —



Brand Vision 2026

Tepmetko is the best-in-class precision treatment of MET-altered tumours to prolong survival for patients that have **METex14 skipping NSCLC**

2026 Positioning

Tepmetko is...	The best-in-class precision METi monotherapy
That...	Targets tumours and supports complete cancer control for MET-harboured tumours enabling more patients to live longer and better
Because...	It is highly selective, has robust and lasting efficacy across treatment lines, tolerable safety profile, once-step dose reduction, multiple diagnostic options (LBx & TBx) for patients with METex14 skipping NSCLC

2026 Strategic Imperatives

SI 1: WIN

Best in class positioning

[Work with what we have already]

SI 2: IMPROVE

Treatment management & patient journey

[Improve what we have]

SI 3: GROW

Evidence & access

[Expand beyond what we have]



C = Commercial
M = Medical
G = GVAP

2026 Strategic Imperatives (SIs)

SI 1: WIN

Best in class positioning

[Work with what we have already]

Objectives	C	M	G
Increase awareness of Tepmetko & latest efficacy data (VISION ≥3-yr follow-up May'24 DCO)	✓	✓	✓
Disseminate evidence to enhance our positioning (RWE & RW positive experience)	✓	✓	✓
Drive KOL advocacy & ambassadorship	✓	✓	✓
Differentiate vs METi (time dependent endpoints)	✓	✓	✓
Differentiate vs IO (incl. chemo combination) by competitive edge*	✓	✓	✓

SI 2: IMPROVE

Treatment management & patient journey

[Improve what we have]

Objectives	C	M	G
Increase awareness of METex14	✓	✓	✓
Drive increased & earlier testing	✓	✓	✓
Strengthen treatment sequencing & 1L positioning (ex-EU)	✓	✓	✓
Deliver AE management & compliance strategies to achieve longer DoT	✓	✓	✓

SI 3: GROW

Evidence & access

[Expand beyond what we have]

Objectives	C	M	G
Support label with additional evidence generation & dissemination (incl. sub-groups, adjacent populations, RWE)	✓	✓	✓
Boost market expansion opportunities	✓	✓	✓
Secure & protect pricing	✓	✓	✓
Sustain growth & contribute to making Merck a principal player in Oncology	✓	✓	✓

KPIs

- ✓ Increase in brand share
- ✓ Data dissemination plans

- ✓ Increase in testing rate
- ✓ Increase in class share
- ✓ Longer DoT

- ✓ New markets & relative time to access
- ✓ Target price realisation & GPP compliance
- ✓ New data generation



Commercial, Medical and GVAP Priorities

SI 1: WIN

Best in class positioning

[Work with what we have already]

Differentiate vs METi and CT+/-IO, leveraging VISION LT & RWE

Strengthen the comparative value proposition of TEPMETKO for payer-centric differentiation

Establish tepotinib as the preferred treatment option in *MET*ex14 skipping NSCLC patients

SI 2: IMPROVE

Treatment management & patient journey

[Improve what we have]

Increase awareness of *MET*ex14 and drive earlier testing

Expand access to testing and support treatment sequencing decisions

Improve treatment management to optimise patient outcomes

SI 3: GROW

Evidence & access

[Expand beyond what we have]

Boost market expansion opportunities

Boost market expansion opportunities and secure pricing position

Strengthen evidence to support tepotinib's label

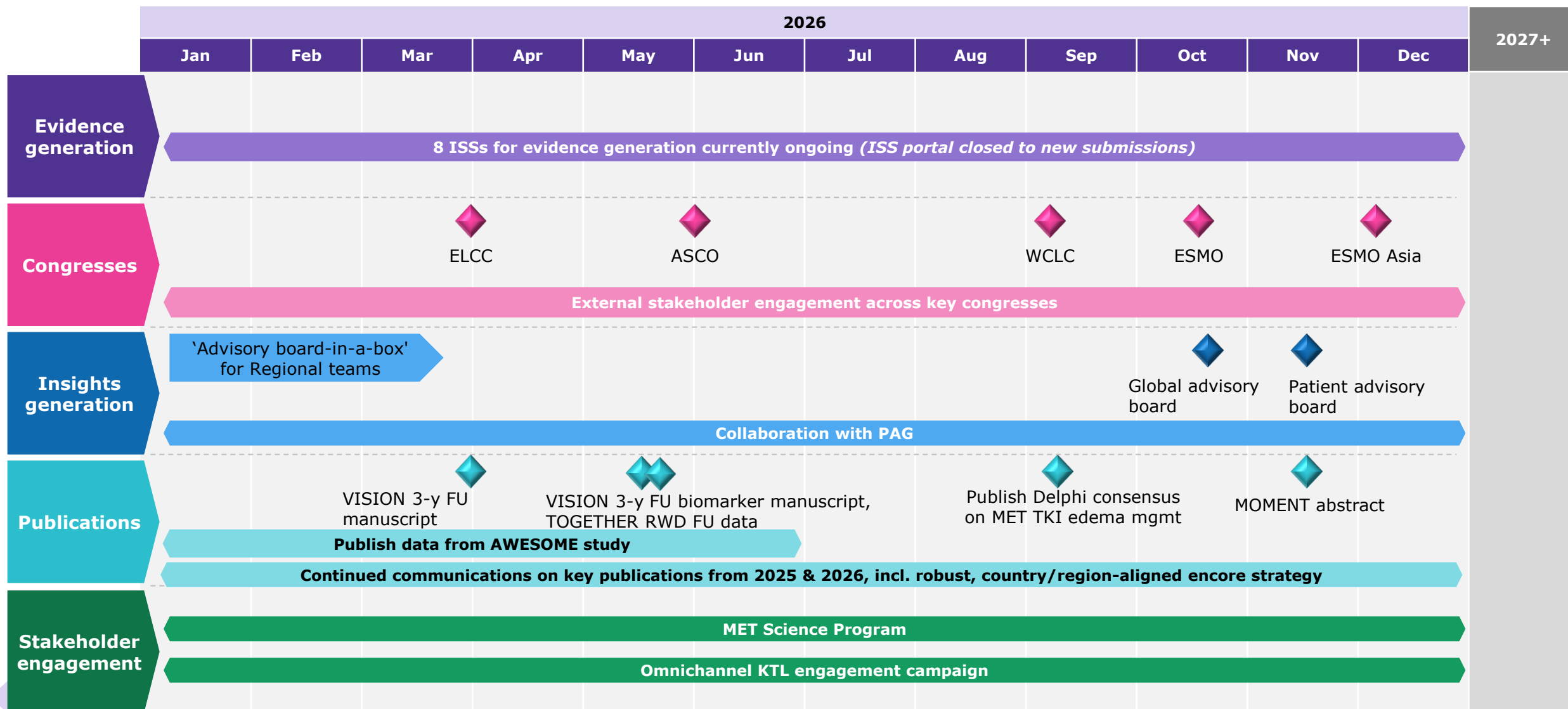
Commercial

GVAP

Medical



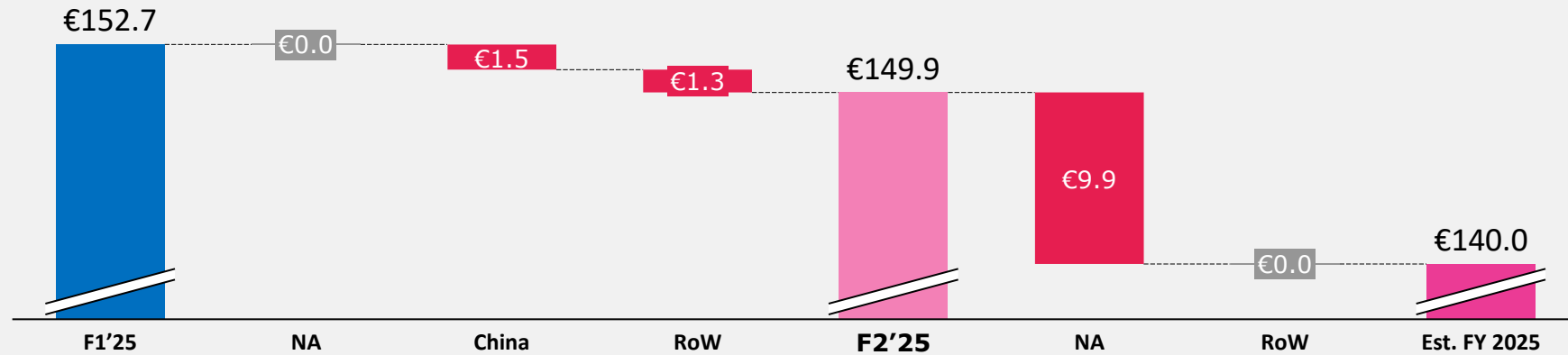
Key medical tactics to achieve our 2026 objectives



TEPMETKO LBE 2025 - Evolution from F1 to LBE by Driver & Region

LBE 25 in line with F2'25; downside vs F2 driven by lower new patient share and higher GtN in the US

Waterfall by Geography



LBE 2025 vs F1 2025

NA

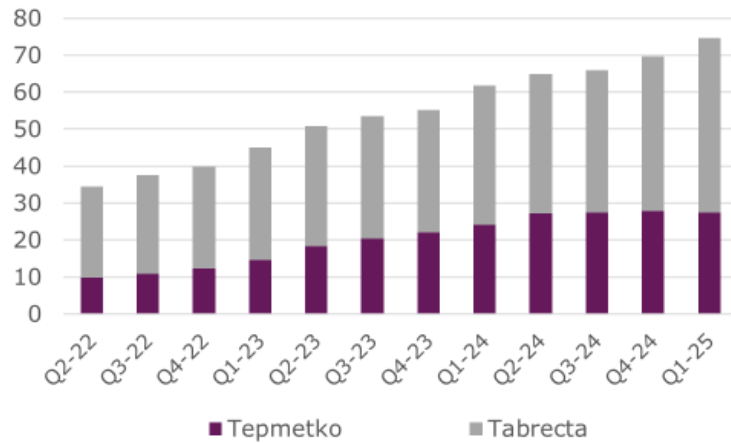
- Downside vs F2 driven by new patient starts 10% below target and +4% higher GtN due to IRA
- Partially offset by lower FoC volume vs F1/F2'25

RoW

- -1.5m€ downside in CN vs F1, LBE'25 consistent with F2
- Slight (-0.5m€) downside in IT vs F1, offset by growth in ME
- Slight downside in Taiwan, Hong Kong, and Australia (cumulatively -0.8m€) vs F1
- All other markets remain in line with F1/F2. No meaningful changes in assumptions.

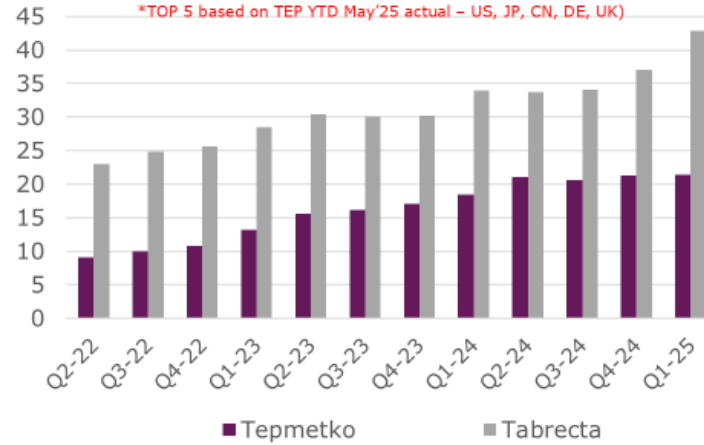
Global METis (Tepmetko+Tabrecta) Sales

Tepmetko+Tabrecta quarterly sales (MEURO)



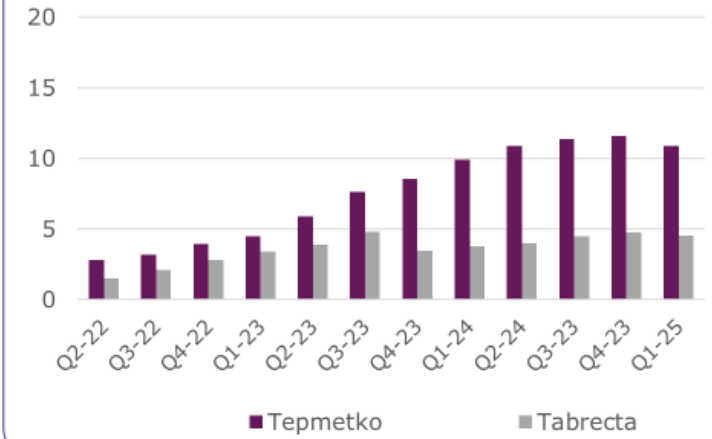
TOP 5* METis (Tepmetko+Tabrecta) Sales

Tepmetko+Tabrecta quarterly sales (MEURO), TOP5 contributed ~86% of global METi market sales



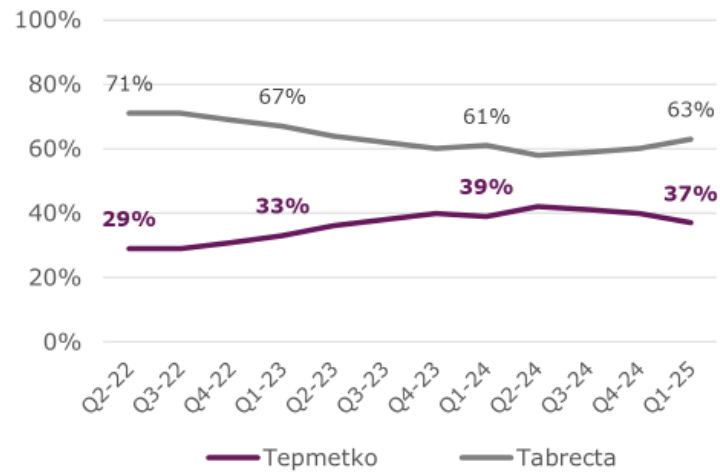
EX-US/JP/CN METis (Tepmetko+Tabrecta) Sales

Tepmetko+Tabrecta quarterly sales (MEURO)



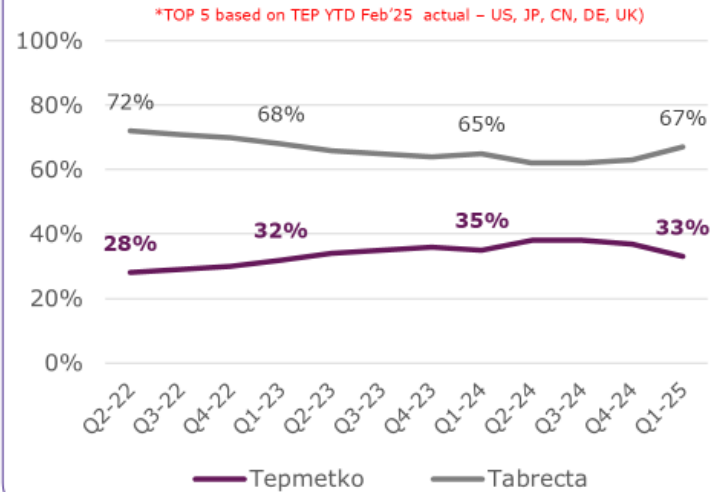
Global METis Market Share Trend

Tepmetko vs Tabrecta quarterly sales value share %



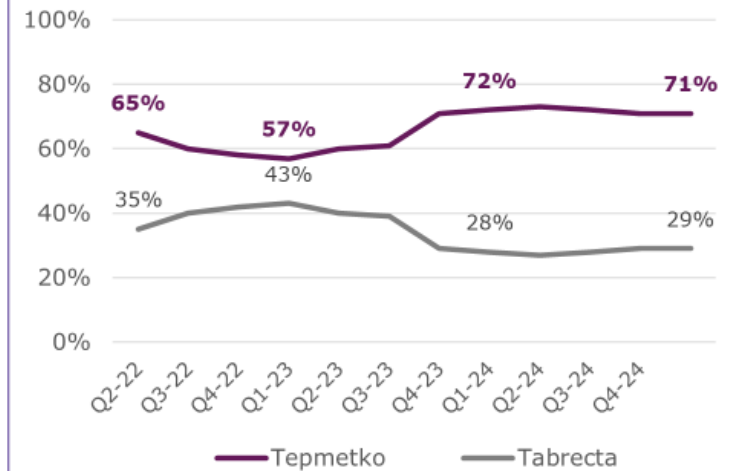
TOP 5* METis Market Share Trend

Tepmetko vs Tabrecta quarterly sales value share %



EX-US/JP/CN METis Market Share Trend

Tepmetko vs Tabrecta quarterly sales value share %



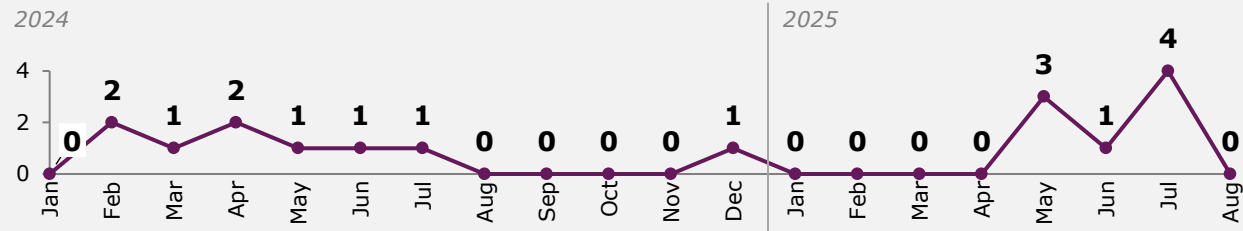
Tepmetko Patient Evolution

We reached 11 active Tepmetko patients in August

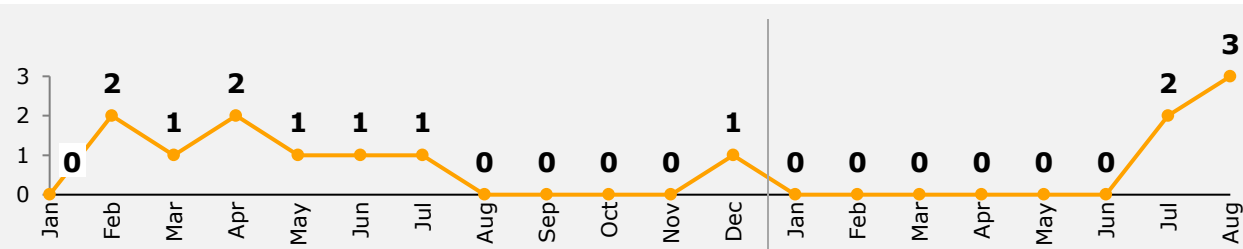


Saudi Arabia

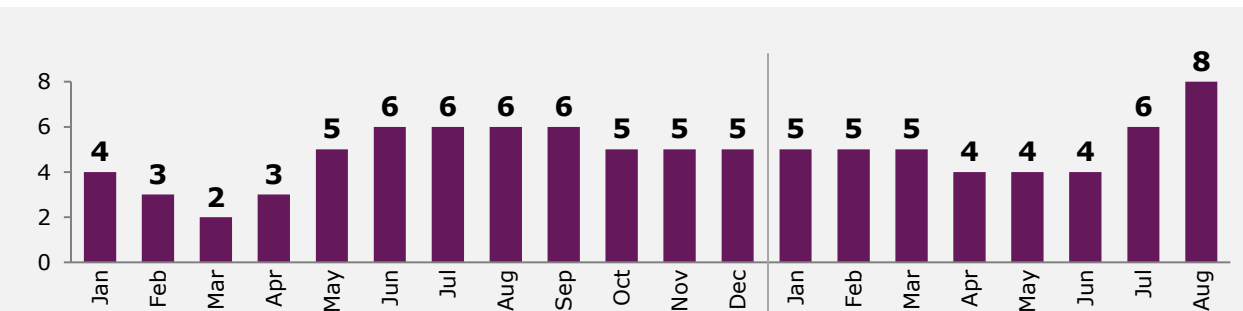
New Patients Identified



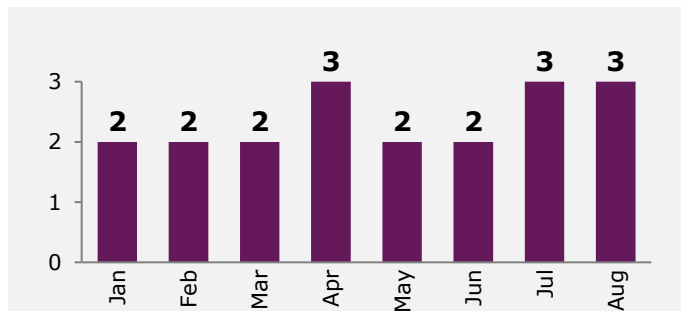
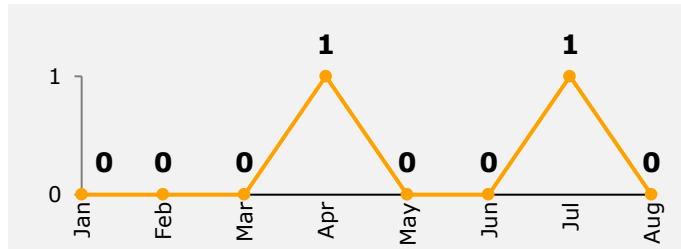
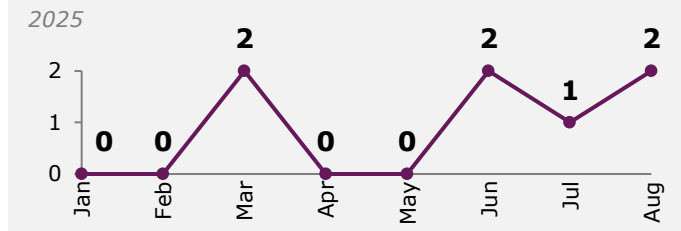
New Patients Recruited



Tepmetko Active Patients



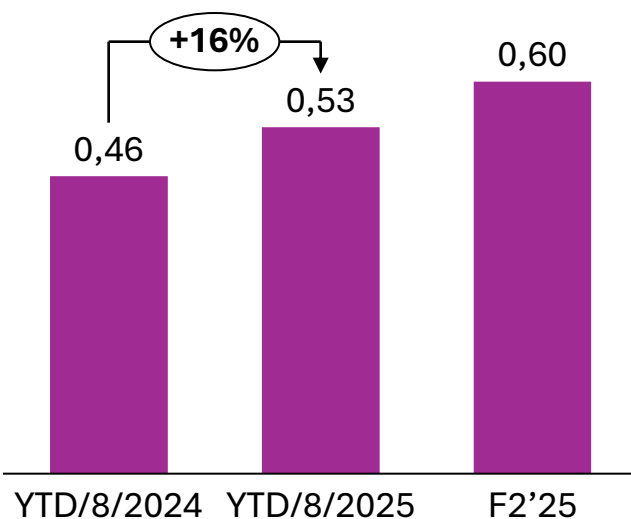
Gulf



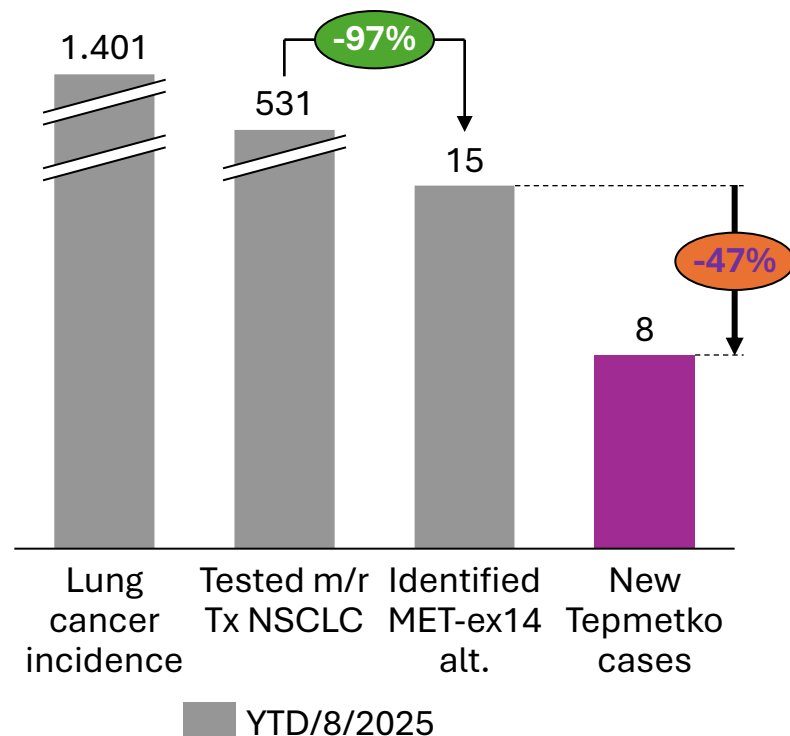
Saudi & Gulf have high testing rate, some challenges in conversion and Geo. expansion is our next step.



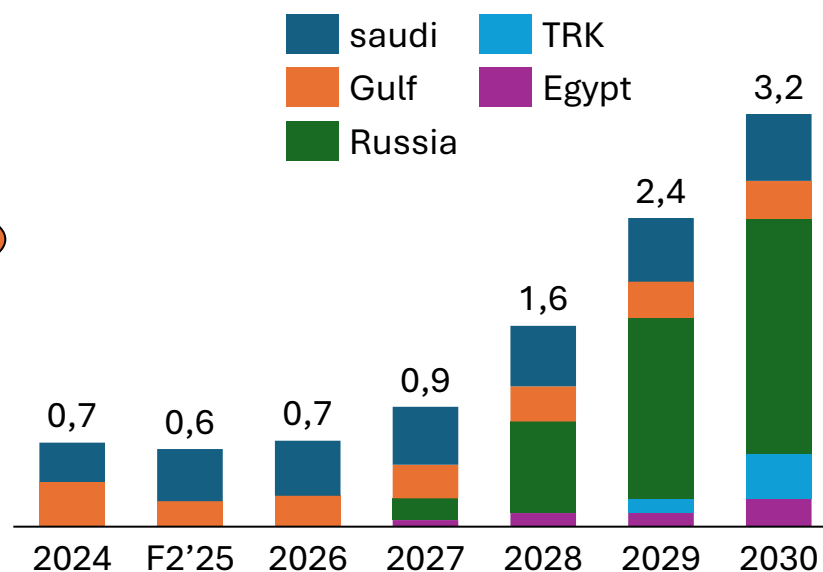
Ex-factory sales MEAR m€



From testing to fulfillment- YTD/8/2025



MEAR forecast m€





VISION 3 YRS



Tepmetko



Tepotinib in patients (pts) with *MET* exon 14 (*MET*ex14) skipping non-small cell lung cancer (NSCLC) from the VISION study: ≥3-year follow-up outcomes

Julien Mazières¹, Remi Veillon², Alexis B. Cortot³, Roberto Ferrara⁴, Enriqueta Felip⁵, Marina Chiara Garassino⁶, Xiuning Le⁷, Michael Thomas⁸, Hiroshi Sakai⁹, Egbert F. Smit¹⁰, Jo Raskin¹¹, Santiago Viteri¹², James Chih-Hsin Yang¹³, Myung-Ju Ahn¹⁴, Yi-Long Wu¹⁵, Jun Zhao¹⁶, Vishal Ghorl¹⁷, Rolf Bruns¹⁸, Andreas John¹⁹, Paul K. Paik²⁰

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Poster 81P. Presented at the European Lung Cancer Congress (ELCC) 2025.
March 26–29, 2025. Paris, France

VISION study ≥ 3 -year follow-up data

Results - Efficacy

Table 2. Efficacy outcomes in *METex14* skipping NSCLC

Parameter		Cohorts A+C (N=313)		
		Overall N=313	Treatment-naïve n=164	Previously treated n=149
ORR, % (95% CI)		51.8 (46.1, 57.4)	57.9 (50.0, 65.6)	45.0 (36.8, 53.3)
DOR	Median (95% CI), months	18.0 (12.6, 31.8)	31.7 (13.8, 46.4)	12.6 (9.5, 18.5)
	Events, n (%)	77 (47.5)	40 (42.1)	37 (55.2)
PFS	Median (95% CI), months	11.2 (9.5, 13.8)	12.6 (9.7, 17.7)	11.0 (8.2, 13.7)
	Events, n (%)	172 (55.0)	88 (53.7)	84 (56.4)
OS	Median (95% CI), months	19.7 (16.2, 22.3)	21.1 (14.2, 24.5)	19.3 (15.6, 21.0)
	Events, n (%)	234 (74.8)	119 (72.6)	115 (77.2)

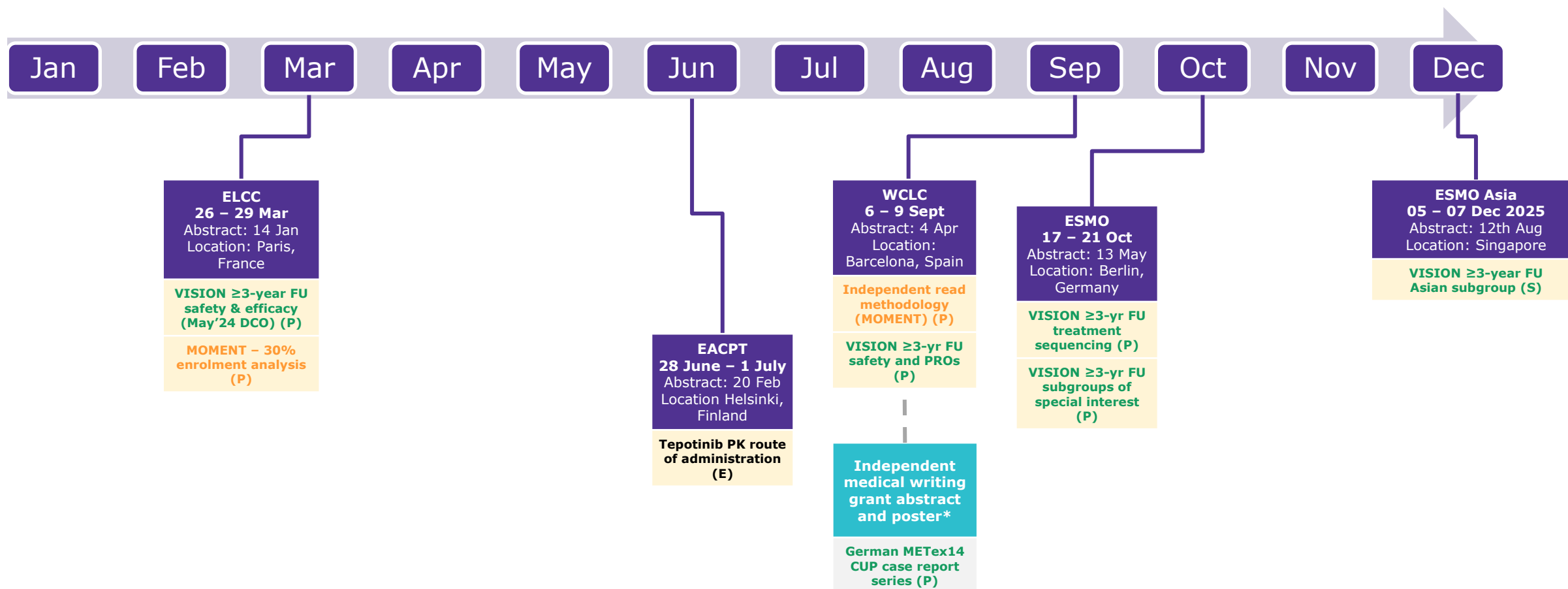
Tepotinib global congress plan

Dissemination of 3-y FU data at 2025 Global congresses

Proposed
abstracts

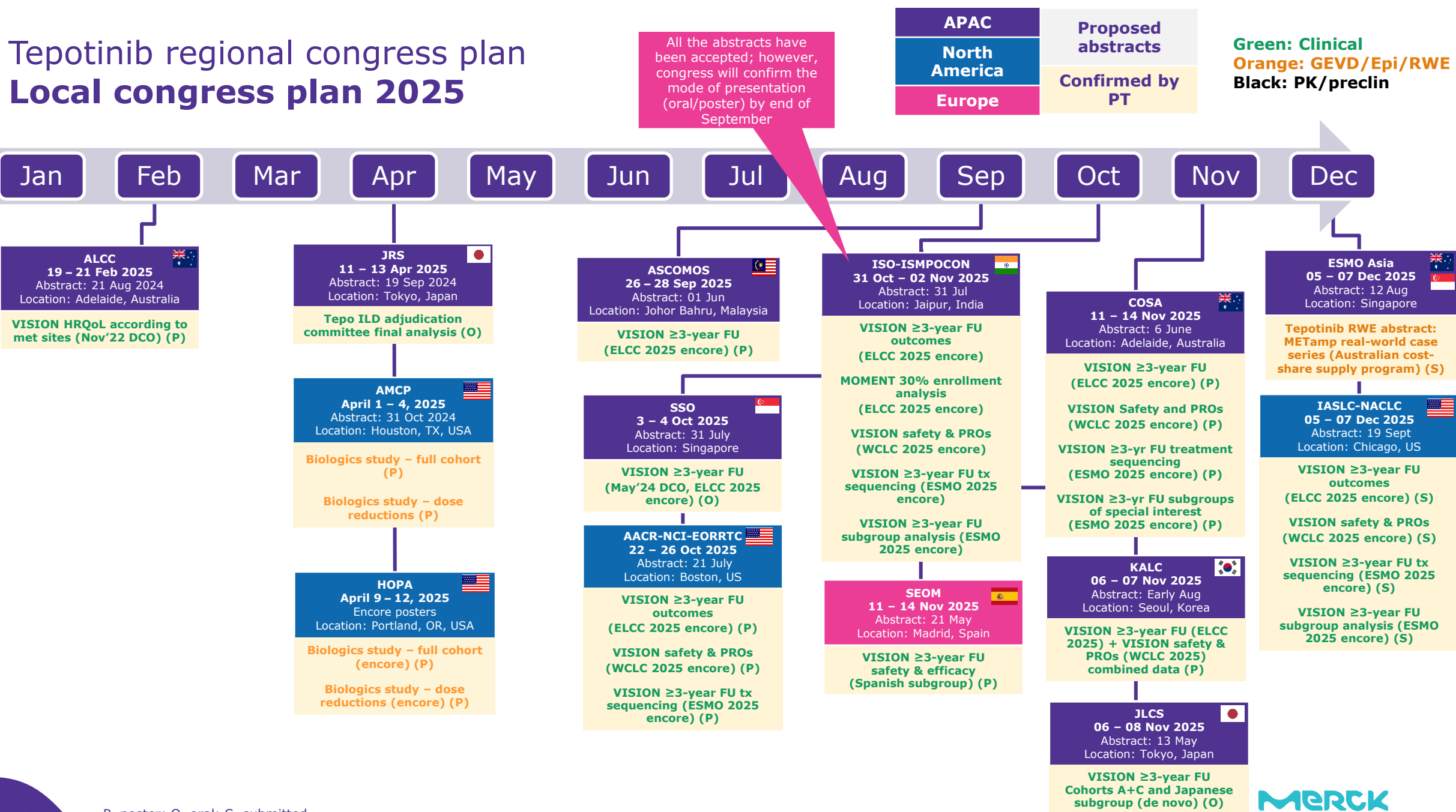
Confirmed by
PT

Green: Clinical
Purple: non-tepotinib
Orange: GVD/Epi/RWE
Black: PK/preclin

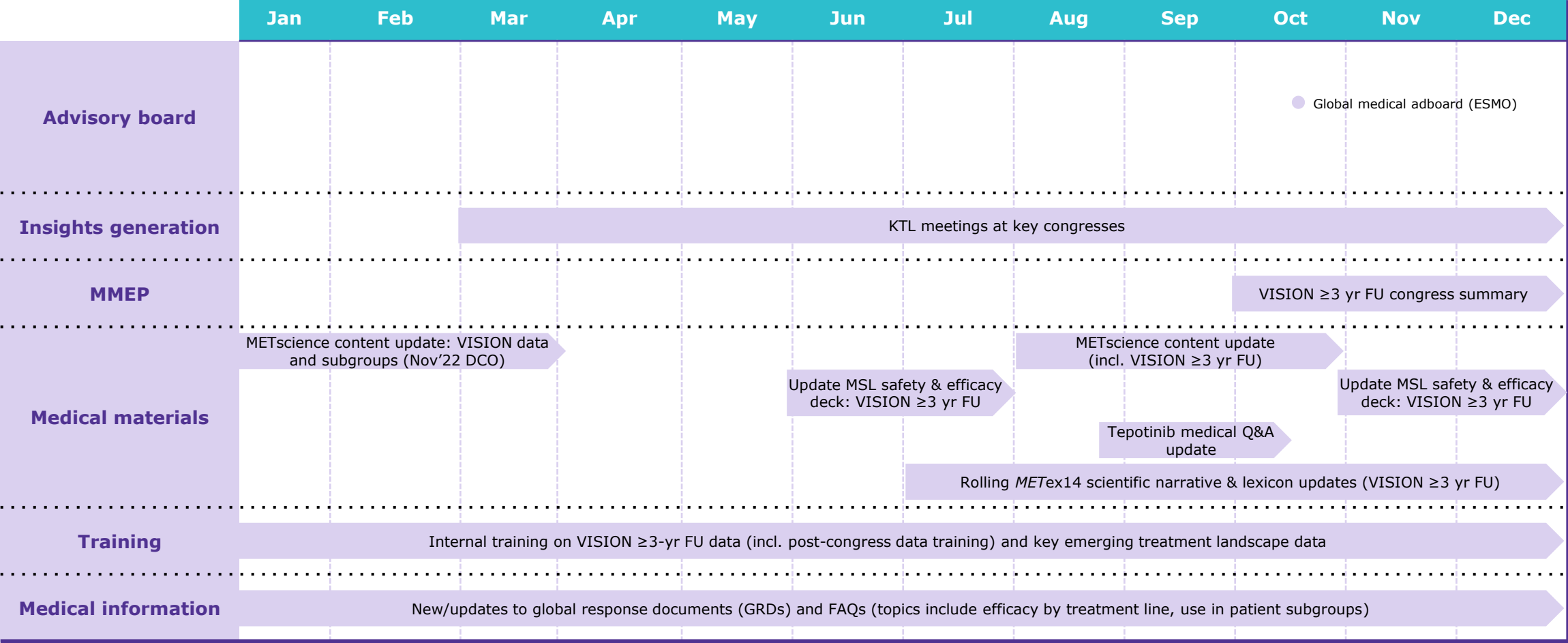


Tepotinib regional congress plan

Local congress plan 2025



2025 Global medical activities around VISION 3-year FU data



VISION ≥3 yr FU: May 2024 data cut-off



Commercial Assets of Q1'25 on 3Y Data Recap on ELCC'25

During the ELCC congress in Paris Tepmetko[®]-related posters, incl. 3 Years VISION data, were presented. These data highlight the continued robust and durable activity of Tepmetko[®] in patients with treatment-naïve and previously treated METex14 skipping NSCLC after ≥3-years follow-up in Cohorts A+C of the VISION study (May'24 data cut-off). This presentation served as an important platform for sharing innovative strategies and fostering discussions among professionals in the field. The engagement at the congress emphasized the commitment to advancing lung cancer care and improving patient outcomes through collaborative efforts.



Please find related assets:
Medical
VISION Poster Slides
MID-GL-0660
MOMENT Poster Slides
MID-GL-0661

Commercial:

Post Congress
Email Signature:
[GL-TEP-00524](#)

3Yr VISION DATA Banner LA:
[GL-TEP-00523](#)

3Yr VISION DATA Banner 2L+:
[GL-TEP-00522](#)

Emails LA:
[GL-TEP-00521](#)

Emails 2L+:
[GL-TEP-00520](#)

KTL Engagements:
23 Meetings

MEETINGS
by DIVISION



HCP segments: Existing materials to consider

Click the underlined materials to access the relevant material online

METi Champion



Tepmetko Loyalist

- [ASCO Dot Animation \(US-TEP-00798\)](#)
- [ASCO Engagement Activity \(US-TEP-00874\)](#)
- [KTL onboarding/briefing document \(GL-TEP-00425\)](#)
- [ELCC Paris Tepmetko 2L+ update announcement email \(GL-TEP-00520\)](#)



Tabrecta Believer

- [EDEMA MNGMT - MAXTEP suite \(TOOLKIT-240093\)](#)
- [Tepmetko Email JAMA oncology 2L+ email Nov 2022 data \(GL-TEP-00422\)](#)
- [Tepmetko Email QoL update \(GL-TEP-00500\)](#)
- [ELCC Paris Tepmetko LA update announcement email \(GL-TEP-00521\)](#)
- [ELCC Paris Tepmetko 2L+ update announcement email \(GL-TEP-00520\)](#)



METi splitter

- [EDEMA MNGMT - SMAXTEP suite \(TOOLKIT-240093\)](#)
- [ELCC Paris Tepmetko LA update announcement email \(GL-TEP-00521\)](#)
- [Tepmetko Email QoL update \(GL-TEP-00500\)](#)
- [Tepmetko Banner referencing JAMA publication \(GL-TEP-00461\)](#)
- [Tepmetko Email JAMA oncology 2L+ email Nov 2022 data \(GL-TEP-00422\)](#)

IO Defender



IO Defender

- [Tepmetko Banner referencing JAMA publication \(GL-TEP-00461\)](#)
- [Tepmetko Email QoL update \(GL-TEP-00500\)](#)
- [Tepotinib HCP Safety and Administration Brochure 2L+ indication \(GL-TEP-00180\)](#)
- [Tepmetko Global METChats meeting 22 April Dr Reguart \(GL-TEP-00477\)](#)
- [ELCC Paris Tepmetko 2L+ update announcement email \(GL-TEP-00520\)](#)

Non-Tester



Non-tester / Later Adopter

- [Tepotinib HCP Safe ty and Administration Brochure 2L+ indication \(GL-TEP-00180\)](#)
- [Tepmetko Global METChats meeting 22 April Dr Reguart \(GL-TEP-00477\)](#)
- [ELCC Paris Tepmetko 2L+ update announcement email \(GL-TEP-00520\)](#)



TEPMETKO®
tepotinib

Unwrap meaningful moments
with new data



Infographics were utilized to disseminate new FU DATA from WCLC

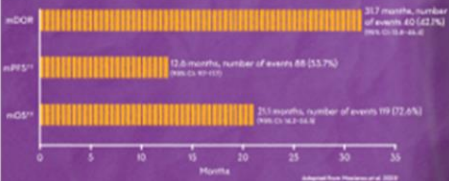
Unwrap meaningful moments with latest data

Durable and robust responses were confirmed after a ≥3-year follow-up of VISION, the largest clinical trial of patients with METex14 skipping NSCLC.^{1,2}

In 164 treatment-naïve patients with METex14 skipping NSCLC ▼ TEPMETKO® (tepotinib) demonstrated:^{3,4,5}



ORR:
Treatment-naïve
57.9%
(95% CI: 50.0-65.6)
Adapted from Hsien-Ren et al. 2023³



Outcomes were consistent with previous results, reinforcing TEPMETKO® as a meaningful treatment option for patients with METex14 skipping NSCLC.¹

Always check your local PI and/or the SmPC before prescribing TEPMETKO.

This medicinal product is subject to additional follow-up. It is a priority to report any suspected adverse reactions associated with this medicinal product.

AE, adverse event; CI, confidence interval; METex14, messenger RNA epigenetic repressor factor exon 14; mDOR, median duration of response; mOS, median overall survival; mPFS, median progression-free survival; ORR, objective response rate; QoL, quality of life; TRAE, treatment-related adverse event.

TEPMETKO está autorizado en España como monoterapia para el tratamiento de pacientes adultos con CPNM avanzado que presentan alteraciones que producen la omisión del exón 14 del gen del factor de transcripción epigenético (METex14) que requieren un tratamiento sistémico tras tratamientos previos con inmunoterapia y/o quimioterapia basada en platino.

In the EEA, TEPMETKO is indicated for the treatment of adult patients with advanced METex14 skipping NSCLC, who require systemic therapy following prior treatment with immunotherapy and/or platinum-based chemotherapy.¹

¹The overall patient population of N=333 in the VISION study comprises treatment-naïve and previously treated patients with METex14 skipping NSCLC.

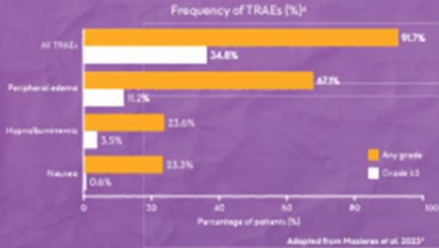
²Data cut-off point: May 20, 2024. Results from treatment-naïve patients with ≥3-year follow-up from Cohorts A+C.

³The results from the mPFS and mOS analyses should be interpreted with caution because VISION is a single-arm, open-label, multicenter study.

In VISION, TEPMETKO® demonstrated a manageable safety profile while preserving QoL.^{1,2,4}

- TRAEs occurred in 91.7% of patients with a low rate of grade ≥3 (36.1%) and grade ≥4 (3.8%) TRAEs¹
- AEs leading to permanent treatment discontinuation were reported in 24.9% of patients in Cohorts A+C²
- When required, AEs were managed by dose modifications^{1,2,7}

No new safety signals were observed with a ≥3-year follow-up¹



With ▼ TEPMETKO®, help give your patients more moments that matter

References: 1. Hsien-Ren et al. Presented at: European Lung Cancer Congress (ELCC), 26-29 March 2023, Paris, France (Poster no. 805). 2. TEPMETKO SmPC (EU), May 2024. 3. Hsien-Ren et al. JAMA Oncol 2023; 9:1260-1268. 4. Hsien-Ren et al. JAMA Oncol 2023; 9:1260-1268. 5. Park PK et al. Presented virtually at: American Society of Clinical Oncology (ASCO) Annual Meeting 2-6 June 2023, Chicago, IL, USA (Abstract no. 9060). 6. Vellon R et al. Clin Lung Cancer 2023; 23:320-332. 7. Park PK et al. Presented virtually at: American Society of Clinical Oncology (ASCO) Annual Meeting 2-6 June 2023, Chicago, IL, USA (Abstract no. 9060) (Supplementary results).



Scan for the abbreviated Prescribing Information



Ver ficha técnica de TEPMETKO

REGÍMEN DE PRESCRIPCIÓN/OSPENSACIÓN, PRESENTACIÓN Y PRECIO:

Medicamento sujeto a prescripción médica. Medicamento de Diagnóstico Hospitalario. Dispensación, en virtud de Inspección, limitado a los servicios de los Hospitales. Medicamento financiado por el Sistema Nacional de Salud. TEPMETKO 225 MG COMPRIMIDOS RECUBIERTOS CON PELÍCULA, 60 COMPRIMIDOS. PVP: 855,94 €, PVP IVA: 889,154 €, TEP-FTR33. FECHA DE REVISIÓN DEL CONTENIDO MÍNIMO: 06/2023.



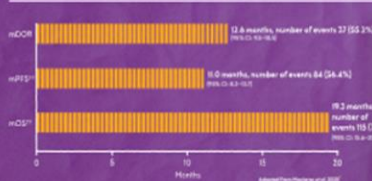
Unwrap meaningful moments with latest data

Durable and robust responses were confirmed after a ≥3-year follow-up of VISION, the largest clinical trial of patients with METex14 skipping NSCLC.^{1,2}

In 149 previously treated patients with METex14 skipping NSCLC ▼ TEPMETKO® (tepotinib) demonstrated:^{3,4,5}



ORR:
Previously treated
45.0%
(95% CI: 36.8-53.3)
Adapted from Hsien-Ren et al. 2023³



Outcomes were consistent with previous results, reinforcing TEPMETKO® as a meaningful treatment option for patients with METex14 skipping NSCLC.¹

Always check your local PI and/or the SmPC before prescribing TEPMETKO.

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AE, adverse event; CI, confidence interval; CT, chemotherapy; IO, immunotherapy; METex14, messenger RNA epigenetic repressor factor exon 14; mDOR, median duration of response; mOS, median overall survival; mPFS, median progression-free survival; ORR, objective response rate; QoL, quality of life; TRAE, treatment-related adverse event.

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In the EEA, TEPMETKO is indicated for the treatment of adult patients with advanced METex14 skipping NSCLC, who require systemic therapy following prior treatment with immunotherapy and/or platinum-based chemotherapy.¹

¹The overall patient population of N=333 in the VISION study comprises treatment-naïve and previously treated patients with METex14 skipping NSCLC.

²Data cut-off point: May 20, 2024. Results from previously treated patients with ≥3-year follow-up from Cohorts A+C.

³Previously treated patients (n=149) received the following prior therapies: platinum-based CT without IO (n=95), IO monotherapy (n=54), IOCT (n=22).

⁴The results from the mPFS and mOS analyses should be interpreted with caution because VISION is a single-arm, open-label.



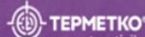
Scan for the EU SmPC



Ver ficha técnica de TEPMETKO

REGÍMEN DE PRESCRIPCIÓN/OSPENSACIÓN, PRESENTACIÓN Y PRECIO:
Medicamento sujeto a prescripción médica. Medicamento de Diagnóstico Hospitalario. Dispensación, en virtud de Inspección, limitado a los servicios de los Hospitales. Medicamento financiado por el Sistema Nacional de Salud. TEPMETKO 225 MG COMPRIMIDOS RECUBIERTOS CON PELÍCULA, 60 COMPRIMIDOS. PVP: 855,94 €, PVP IVA: 889,154 €, TEP-FTR33. FECHA DE REVISIÓN DEL CONTENIDO MÍNIMO: 06/2023.

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Line Agnostic (GL-TEP 00550)

2L (GL-TEP 00551)

TEPMETKO Commercial Assets are ready for your use

focusing on 3y FU Data – safety (WCLC poster) + efficacy (ELCC poster)

Unwrap meaningful moments with latest data

Durable and robust responses were confirmed after a ≥3-year follow-up of VISION, the largest clinical trial of patients with METex14 skipping NSCLC.^{1,2}

In 164 treatment-naïve patients with METex14 skipping NSCLC ▼ **TEPMETKO® (tepotinib) demonstrated:**^{3,4,5}

ORR:
Treatment-naïve
57.9%
(95% CI: 50.0–65.6)
Adapted from Masters et al. 2023³

mDOR: 31.7 months, number of events 40 (53.7%)
(95% CI: 19.4–44.6)

mPFS: 12.6 months, number of events 88 (53.7%)
(95% CI: 10–15)

mOS: 21.5 months, number of events 119 (72.6%)
(95% CI: 16.9–26.1)

Adapted from Masters et al. 2023³

Outcomes were consistent with previous results, reinforcing TEPMETKO® as a meaningful treatment option for patients with METex14 skipping NSCLC^{1,1}

In VISION, TEPMETKO® demonstrated a manageable safety profile while preserving QoL^{6,7}

- TRAEs occurred in 91.7% of patients with a low rate of grade ≥3 (3.61%) and grade ≥4 (3.5%) TRAEs⁸
- AEs leading to permanent treatment discontinuation were reported in 24.9% of patients in Cohorts A+C²
- When required, AEs were managed by dose modifications^{3,6,7}

No new safety signals were observed with a ≥3-year follow-up¹

Frequency of TRAEs (%)¹

TRAE	Any grade	Grade ≥3
All TRAEs	91.7%	34.8%
Peripheral edema	67.7%	10.2%
Hypobucemia	23.0%	3.5%
Fatigue	23.3%	0.6%

Adapted from Masters et al. 2023³

With ▼TEPMETKO®, help give your patients more moments that matter

Always check your local PI and/or the SmPC before prescribing TEPMETKO

1. This medicinal product is subject to additional follow-up. It is a priority to report any suspected adverse reactions associated with this medicinal product

AE, adverse event; CI, confidence interval; METex14, mesenchymal epithelial transition factor exon 14; mDOR, median duration of response; mOS, median overall survival; mPFS, median progression-free survival; ORR, objective response rate; QoL, quality of life; TRAE, treatment-related adverse event

TEPMETKO está autorizado en España como monoterapia para el tratamiento de pacientes adultos con CNMP avanzado que presentan alteraciones de producción de exon 14 del gen del factor de transcripción epitelio-mesénquima (MET ex14), que requieren un tratamiento sistémico tras tratamiento previo con inmunoterapia y/o quimioterapia basada en platino

In the EEA, TEPMETKO is indicated for the treatment of adult patients with advanced METex14 skipping NSCLC, who require systemic therapy following prior treatment with immunotherapy and/or platinum-based chemotherapy¹

In the overall patient population of N=333 in the VISION study comprises treatment-naïve and previously treated patients with METex14 skipping NSCLC¹

1. Data cut-off point: May 20, 2023. Results from treatment-naïve patients with ≥3-years' follow-up from Cohorts A+C

2. The results from the mPFS and mOS analyses should be interpreted with caution because VISION is a single-arm, open-label multicenter study¹

References: 1. Masters J et al. Presented at: European Lung Cancer Congress (ELCC), 26–29 March 2023, Paris, France (Poster no. 819)

2. TEPMETKO SmPC (EU) May 2024; 3. Masters J et al. JAMA Oncol. 2023; 9(10):1266–1276; 4. Masters J et al. JAMA Oncol. 2023; 9(10):1266–1276 (Supplementary Appendix); 5. Park PK et al. Presented virtually at: American Society of Clinical Oncology (ASCO) Annual Meeting, 2–6 June 2023, Chicago, IL, USA (Abstract no. 9060); 6. Vilkin R et al. Clin Lung Cancer. 2022; 23:320–332; 7. Park PK et al. Presented virtually at: American Society of Clinical Oncology (ASCO) Annual Meeting, 2–6 June 2023, Chicago, IL, USA (Abstract no. 9060) (Supplementary results).

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REGÍMEN DE PRESCRIPCIÓN/DISPENSACIÓN, PRESENTACIÓN Y PRECIO. Medicamento sujeto a prescripción médica. Medicamento de Diagnóstico. Hospitalario. Dispensación, sin-venta de inspección, limitado a los servicios de los Hospitales. El medicamento se comercializa por el Sistema Nacional de Salud. TEPMETKO 225 MG COMPRIMIDOS RECUBIERTOS CON PELÍCULA, 60 COMPRIMIDOS. PVP: 8555,94€, PVP (IVA): 8898,134€. TEP-FT03. FECHA DE REVISIÓN DEL CONTENIDO MÍNIMO: 08/2023.

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TEPMETKO®
tepotinib

Commercial:

Post Congress
Email Signature:
GL-TEP-00524

3Yr VISION DATA Banner:
LA GL-TEP-00523

3Yr VISION DATA Banner 2L+:
GL-TEP-00522

Emails LA:
GL-TEP-00521

Emails 2L+:
GL-TEP-00520

Long-term VISION:
TEPMETKO trial reaches ≥3-year milestone.^{1,2}

CLICK HERE to learn more about TEPMETKO long-lasting efficacy

1. TEPMETKO SmPC (EU) May 2024; 2. Masters J et al. Presented at: European Lung Cancer Congress (ELCC), 26–29 March 2023, Paris, France (Poster no. 819)

Announcement

In the VISION trial, the largest clinical trial of patients with METex14 skipping NSCLC¹

Discover the latest updates presented at ELCC 2023¹

1. Masters J et al. Presented at: European Lung Cancer Congress (ELCC), 26–29 March 2023, Paris, France (Poster no. 819)

For your patients with METex14 skipping NSCLC, it's

METIME

Dear *(Name)*, *(Last Name)*, *(Last Name)*,

ELCC 2025 saw the latest update of VISION, the largest clinical trial of patients with METex14 skipping NSCLC.^{1,2}

Durable and robust responses were demonstrated after a ≥3-years follow-up.¹

In 149 previously treated patients with METex14 skipping NSCLC TEPMETKO[®] demonstrated:

ORR
45.0%
(95% CI: 36.8–53.3)

mDOR
12.6
(95% CI: 9.5–16.5)

mOS
19.3
(95% CI: 15.6–21.0)

mPFS
11.0
(95% CI: 8.2–13.7)

Infographics Content from WCLC posters

Line Agnostic (GL-TEP 00550) / 2L (GL-TEP 00551)

40 For internal training use only

VISI03Y FU Data is well received in terms of efficacy sustained/ safety signals as expected with an ask for more – mainly on treatment sequencing, elderly pop, edema management

**KTL Engagements:
23 Meetings**

MEET



**MEETINGS
by DIVISION**

THERE WAS
CROSS-FUNCTIONAL PARTICIPATION
ACROSS MULTIPLE MEETINGS



We had the chance to connect with Key Thought Leaders over various meetings, fostering meaningful discussions and strengthening our collaboration.

While VISION data demonstrates consistent long-term efficacy, advisors report significantly different outcomes in their elderly, real-world populations, highlighting an urgent need for evidence-based management strategies to maintain these patients on therapy.

Regional access barriers create a complex treatment landscape, with European second-line-only access and Asian sequential testing approaches forcing physicians to make suboptimal treatment decisions despite knowing patients' molecular status.

The lack of standardized edema management protocols, combined with limited access to supportive care services in community settings, represents a critical barrier to maintaining patients on therapy, with advisors calling for practical, evidence-based management guidelines.

Traditional educational approaches are failing to reach community physicians who treat the majority of METex14+ patients in some regions, necessitating new strategies that leverage existing medical society structures and provide practical guidance for different stakeholder groups.

Critical gaps in real-world evidence, particularly around elderly patient outcomes, treatment sequencing impacts, and toxicity management approaches, limit physicians' ability to optimize tepotinib therapy in clinical practice, with advisors calling for systematic data collection across different practice settings and regions.

WCLC Commercial Advisory Board Highlights

Meeting Agenda

Time (CET)	Session	Presenter/speaker
14:00 (10 min)	Welcome and Introductions	Merck KGaA, Darmstadt, Germany & Prof. Greystoke
14:10 (75 min)	Part I. Recent ▼TEPMETKO (tepotinib) Data Presentations	
15 min	Presentation: ▼TEPMETKO (tepotinib) clinical data from recent medical conferences	Presenter: Dr. Yu
30 min	Discussion: Clinical implications and potential impact on treatment decisions	All
30 min	Discussion: Consistency between clinical data and real-world experience across regions	All
15:25 (15 min)	Break	
15:40 (45 min)	Part II. Global NSCLC Guidelines and Regional Treatment Landscape	
15 min	Presentation: Key updates and differences between guidelines	Presenters: Dr. Nadal, Dr. Florez
20 min	Discussion: Real-world treatment patterns across regions	All
10 min	Discussion: Physician education needs by region	All
16:25 (30 min)	Part III. ▼TEPMETKO (tepotinib) Safety Profile Across Regions	
30 min	Discussion: ▼TEPMETKO's (tepotinib) safety data and management	All
16:55 (5 min)	Discussion: Key Takeaways and Closing Remarks	Merck KGaA, Darmstadt, Germany & Prof. Greystoke
17:00	Meeting closes	

▼ This medicinal product is subject to additional follow-up. It is a priority to report any suspected adverse reactions associated with this medicinal product.

Advisor Attendees



Prof. Alastair Greystoke
Newcastle upon Tyne Hospitals
Newcastle, United Kingdom



Dr. Fabian Ackler
University Hospital Frankfurt
Frankfurt, Germany



Prof. Beung Chul Ahn
National Cancer Center Korea
Goyang-si, Republic of Korea



Prof. Sereen Arulananda
Monash University
Victoria, Australia



Dr. Chi-Lu Chiang
Taipei Veterans General Hospital
Taipei, Taiwan



Dr. Manuel Angel Cobo Dols
Hospital Regional Universitario de
Málaga
Málaga, Spain



Dr. Diego Cortinovis
Fondazione IRCCS San Gerardo del
Tornatori Monza
Monza, Italy



Dr. Nathalie Daaboul
Hôpital Charles Leclerc
Montréal, Canada



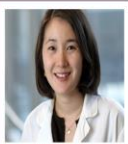
Dr. Marjusz Florez
Dana-Farber Cancer Institute
Boston, United States



Prof. Colin Lindsay
The Christie NHS Foundation Trust
Manchester, United Kingdom



Dr. Ernest Nadal
Catalan Institute of Oncology
Hospital Duran i Reynalds
Barcelona, Spain



Dr. Helena Yu
Memorial Sloan Kettering Cancer
Center
New York City, United States

Proposed Actions

Support a pragmatic real-world study focused on elderly MET+ patients (>70 years), incorporating:

- Documentation of dose modification patterns
- Systematic collection of edema management approaches
- Quality of life outcomes
- Treatment duration and discontinuation factors

Encourage the validation of a standardized edema management protocol through:

- Collaboration with lymphedema specialists
- Investigation of early intervention strategies
- Distribution of a "starter kit" with compression stockings
- Clear dose modification guidelines
- Simple patient education materials

Support the development of a three-tiered education program targeting:

- Laboratory/pathology teams (standardized reporting)
- Community physicians (practical management guidelines)
- Nursing staff (toxicity management)
- Using existing medical society structures rather than standalone programs

Help establish regional physician networks connecting community practices with academic centers through:

- WhatsApp consultation groups
- Regional case discussion forums
- Practical management protocols
- Regular real-world data sharing

Merck / Tepmetko awareness in NSCLC at booth area was maximized via Podcast Studio sponsored together with Delegate Lounge



THANK YOU ALL TEPMETKO TEAM & STAY TUNED FOR ESMO!!

Coming soon...

ESMO 2025 TEPMETKO Assets



ASSET TYPE	ASSET NAME	MERCK/EMD OWNER	Agency Owner	STATUS	ESMO 2025 VERITAS ID
MAIN LED SCREEN	COMMERCIAL Section 4 - TEPMETKO Brand Film	Gulin Ayhan Pular	McCann	In progress on track	GL-TEP-00543
LED TOUCHSCREEN/TOTEM	Infographic with 3YR data	Gulin Ayhan Pular	McCann	In progress on track	GL-TEP-00540
IPAD CONTENT	Reduced CVA	Gulin Ayhan Pular	McCann	Completed	GL-TEP-00560
NON-BOOTH RELATED ASSETS	ESMO on site advertisement	Gulin Ayhan Pular	McCann	Completed	GL-TEP-00554
NON-BOOTH RELATED ASSETS	ESMO Half Banner for Daily Reporter	Gulin Ayhan Pular	McCann	Completed	GL-TEP-00532



MERCK

Strategy and Performance: Tepmetko in NSCLC



WE ARE
UNSTOPPABLE

How to raise the bar in execution?

MISSION:
Striking cancer at its core

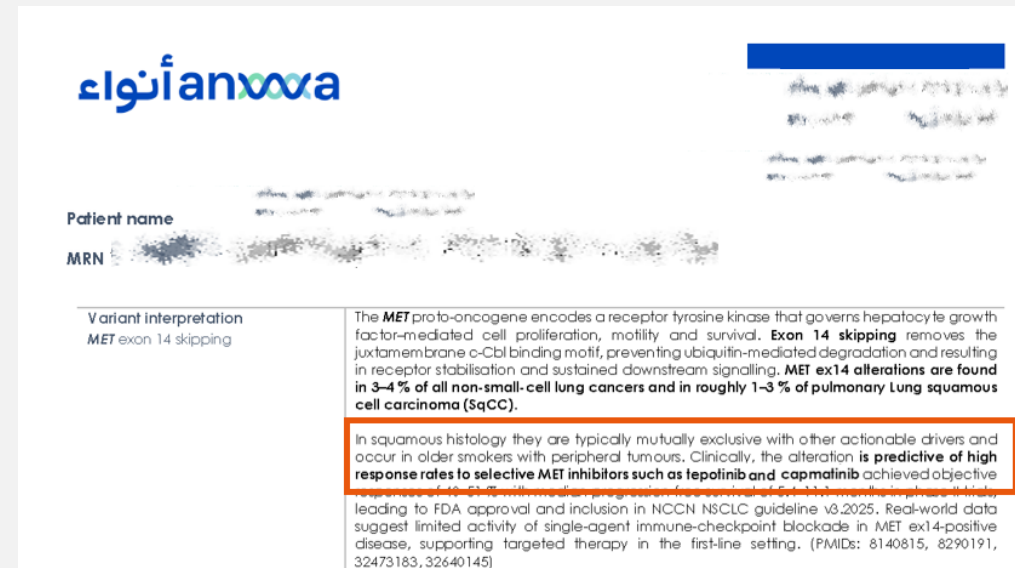
Ahmed Tabouni
Oncology Business Unit Director, Saudi Arabia

Sadeen Alamr
Oncology Medical Lead, Saudi Arabia

❑ National Excellence in Molecular Diagnostics Testing

- Saudi Arabia has established a National Lung Cancer Testing Program via Anwa Lab.
- Nationwide coverage of approximately 95% of total mNSCLC.
- It ensures testing for all key actionable mutations, including EGFR, ALK, ROS1, BRAF, KRAS, RET, NTRK, and METex14 with total of 52 gene mutations.

- Anwa testing report provides treatment recommendations for each targetable mutation in alignment with the latest NCCN guidelines, ensuring physicians are guided toward evidence-based therapeutic options.



❑ Clinical Leadership in Precision Oncology

- Oncologists in Saudi Arabia are adopting precision medicine for all predictable targetable mutations.
- There is a strong belief in the "test-to-treat" model, where molecular profiling guides therapy selection.
- METex14 is seen as an important and actionable biomarker, supported by global data and local clinical experience.
- Regional consensus done recommending the diagnosis, biomarker testing, and clinical management of advanced/metastatic NSCLC with MET exon 14 skipping mutations.



❑ A clear path to treatment

- Oncologists who have already prescribed Tepotinib in Saudi Arabia report positive clinical outcomes, with improvements in disease control.
- SFDA registration of Tepmetko (July 2025) ensures formal availability and broad patient access across Saudi Arabia.
- Capmatinib : Novartis are not planning to submit for registration in Saudi soon
- No activities or presentation in oncology community

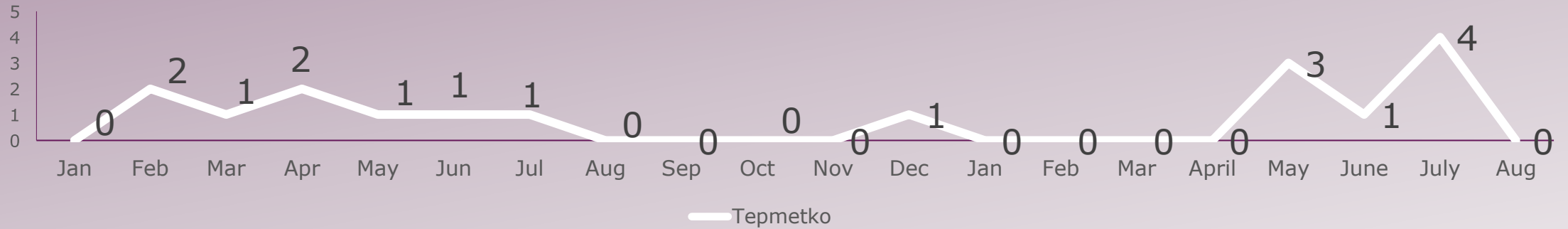


❑ Shaping the Future

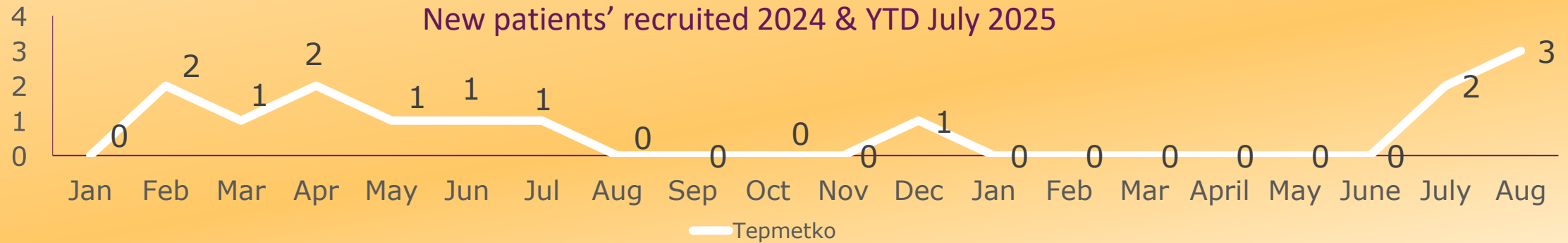
- Continue reinforcing testing infrastructure → aim for 100% testing.
- Build on physician trust to expand precision oncology culture beyond METex14.
- Use SFDA registration success to broaden patient access across Saudi Arabia.

New patients' identified, recruited and ongoing YTD Aug 2025 Tepmetko

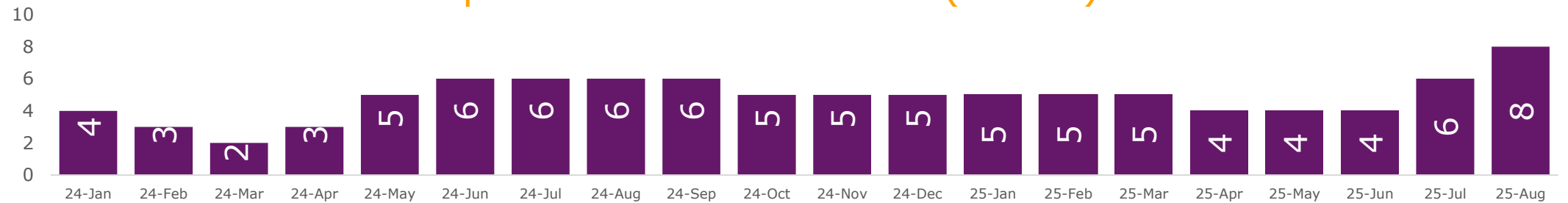
New patients' identified 2024 & YTD July 2025



New patients' recruited 2024 & YTD July 2025



Tepo MTH Active Patients (Actual)



A composite image featuring a woman in a hospital bed on the left and a woman jogging in a forest on the right, separated by a vertical blue particle stream.

MERCK

**Striking Cancer
At Its Core**

TEPmetKO Gulf

MEAR summit 2025

Gulf Team
22 September 2025

Foundation Built:

Laying the Groundwork for Impact and engagement

Testing & Peer to Peer Events



Biomarker Testing

Establish diagnostic infrastructure via NGS & contracting in UAE.



UAE Launch

Top local KTLs with Prof. Sanjay Popat during renowned local congress



8th BEAM

Annual Medical Education Meeting with a session dedicated to NSCLC



ORBIT

Commercial event rolling out key messages and increasing brand awareness with a full session dedicated for Tepmetko



METVOLUTION

Virtual Peer-to-peer exchange focusing on management of MET altered NSCLC

Digital Tools



TEPbot

A chatbot that enables on-demand access to data and clinical updates for Tepmetko



E-mail Campaigns

Integrated E-mail campaigns to roll out Tepmetko key messages and updates



BEAM Shorts

Series of animated videos summarizing key studies to improve HCPs' data recall.



Website

Localizing Global website to enhance access to information



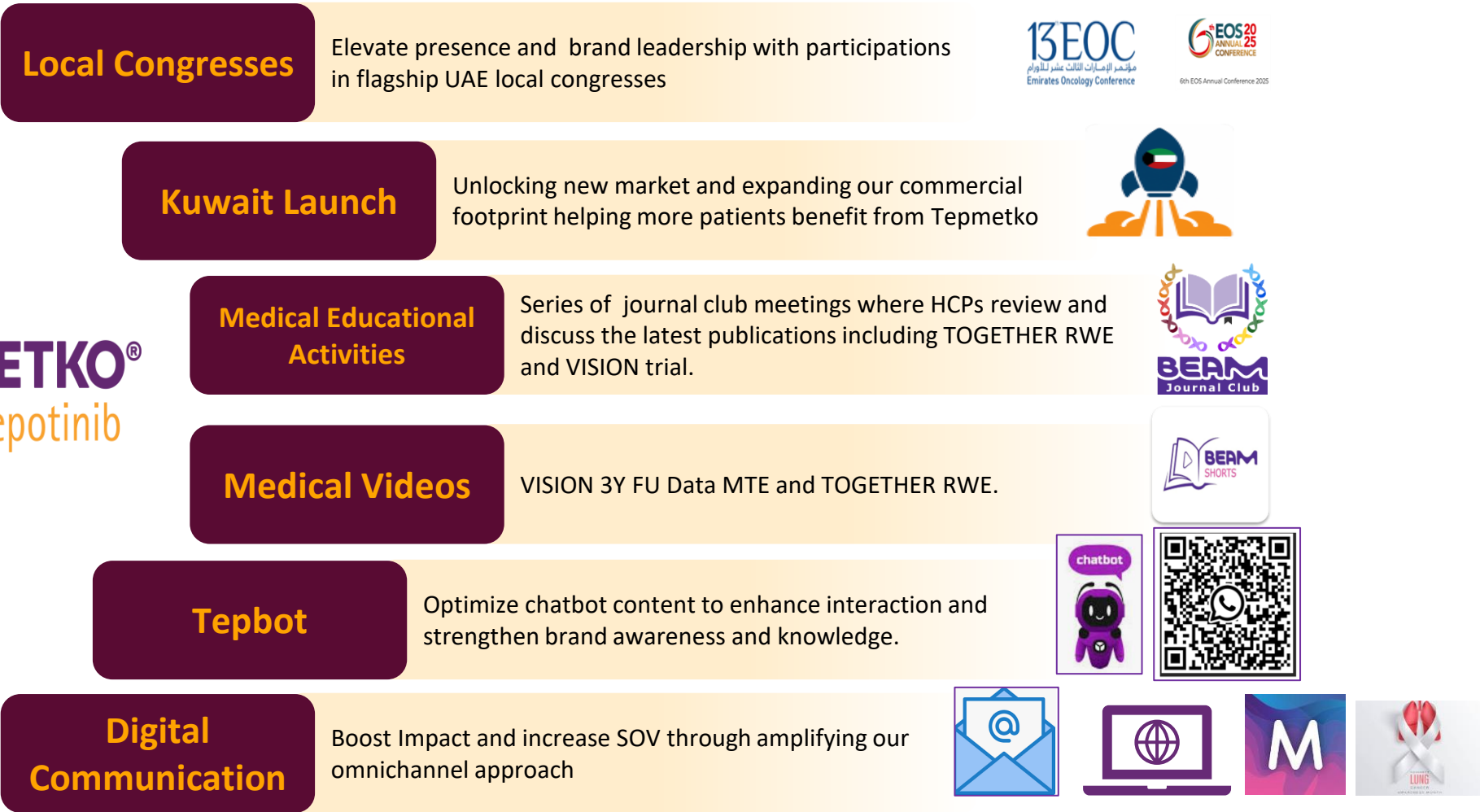
MEDSynapse

Medsynapse activation complementing our mutli-channel education strategy and increasing brand awareness



With Kuwait launch as a catalyst, our next phase of tactics is designed to:

Drive stronger **Impact**, Deeper **Engagement**, and Measurable **Value** across the region



Raise The Bar



- ✓ Deepen awareness, knowledge and partnership with KTLs in our region.
- ✓ Expand Tepmetko footprint across Gulf
- ✓ Optimize Diagnostics PSP to increase detection rate
- ✓ Elevate omnichannel engagement and digital content
- ✓ Cross-Functional Collaboration





MERCK

Best practice sharing

Optimizing patient outcomes with Tepmetko

MEAR Oncology Virtual Summit
22-24 September, 2025