Select 2025 Pipeline Catalysts

Anticipated Regulatory Decisions

Compound	Indication	
ABRYSVO (EU)	RSV Infection (18-59 Years)	✓
ADCETRIS	DLBCL	✓
BRAFTOVI	1L BRAFm mCRC (PFS)	—
TALZENNA + XTANDI	mCRPC all-comers	✓

Anticipated Phase 3 Readouts

Compound	Indication	
BRAFTOVI (BREAKWATER PFS)	1L BRAFm mCRC	✓
ELREXFIO	DCE Multiple Myeloma	—
HYMPAVZI	Hemophilia A or B with Inhibitors	✓
Inclacumab	Sickle Cell Disease	✓
PADCEV	MIBC	✓
Sasanlimab (subq PD-1)	NMIBC	✓
TALZENNA + XTANDI	1L CSPC	—
TUKYSA	HER2+ BC	✓
Vepdegestrant***	2L ER+ mBC	✓

Potential Pivotal Program Starts

Compound	Indication	
1H 2025		
Atirmociclib (CDK4i)	1L mBC	✓
Mevrometostat + XTANDI (MEVPRO-3)	1L mCSPC	✓
Sigvotatug vedotin (SV)**	1L PD-L1-High NSCLC	✓
2H 2025		
C. difficile Vaccine - Updated Formulation	*C. difficile* Infection	
Danuglipron	Chronic Weight Management	✓
KAT6i	2L mBC	✓
NURTEC	Menstrual Migraine	✓
PCV 25-valent	Pneumococcal Infection (Adult)	—
PDL1V ADC	1L mHNSCC	✓
PDL1V ADC	2L+ NSCLC	✓
Ponsegromab	Cancer Cachexia	*
Vepdegestrant + Atirmociclib	1L mBC	✓
Vepdegestrant + CDK4/6i	2L+ mBC	✓

References to indication are intended to be high-level and may present disease area rather than indication. Please see Pfizer's SEC filings, press releases and other disclosures for additional information. Some pivotal program starts may be subject to generation of positive data in earlier-stage studies and/or alignment with regulatory agencies. Many Phase 3 studies are event-driven and readouts are therefore subject to change. Pfizer assumes no obligation to update this information as a result of new information or future events or developments.

Co-development partners: Adcetris (Takeda), Padcev (Astellas), vepdegestrant (Arvinas), Xtandi (Astellas)
** Emerging data from ongoing studies will inform additional Phase 3 starts in 1L NSCLC
*** Vepdegestrant in 2L ER+ mBC (VERITAC-2) achieved primary endpoint in ESR1m population, demonstrating statistically significant and clinically meaningful improvement in PFS; did not reach statistical significance in improvement in PFS in ITT population
The anticipated regulatory decision for BRAFTOVI is the conversion of an accelerated approval to a full approval

ADC=Antibody-drug conjugate; BC=breast cancer; BRAFm=BRAF-mutant; C. difficile=Clostridioides difficile; CDK4/6i= cyclin-dependent kinase 4/6 inhibitor; CSPC=castration-sensitive prostate cancer; DCE=double-class exposed; DLBCL=diffuse large B-cell lymphoma; ER+=estrogen-receptor positive; ESR1m=estrogen receptor 1-mutant; FSFD=first subject first dose; HER2+=human epidermal growth factor receptor 2 positive; ITT=intent-to-treat; mBC=metastatic breast cancer; mCRC=metastatic colorectal cancer; mCRPC=metastatic castration-resistant prostate cancer; mCSPC=metastatic castration-sensitive prostate cancer; mHNSCC=metastatic head and neck squamous cell carcinoma; MIBC=muscle-invasive bladder cancer; NMIBC=non-muscle invasive bladder cancer; NSCLC=non-small-cell lung cancer; PCV=pneumococcal conjugate vaccine; PD-1=programmed cell death protein-1; PD-L1=programmed death ligand-1; PD-L1-high=≥50% of tumor cells expressing PD-L1; RSV=respiratory syncytial virus; subq=subcutaneous

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[✓] completed
[✓] completed; did not achieve OR didn't meet primary endpoint OR development discontinued/no longer planned
[—] now anticipated after YE 2025
[*] Open for recruitment