Key highlights of data accepted by ASCO include

Medicine	Abstract Title	Abstract Number/ Presentation
		Details
Kisqali [®]	Efficacy and safety of ribociclib (RIB) +	Abstract #516
(ribociclib)*	nonsteroidal aromatase inhibitor	Rapid Oral
	(NSAI) in NATALEE: Analysis across	June 1, 8:00 – 9:30am CDT
	menopausal status and age	
Kisqali®	Real-world (RW) analysis of	Abstract #527
(ribociclib)	characteristics and risk of recurrence	Poster Presentation
,	(ROR) in Black patients (pts) with	June 2, 9:00am – 12:00pm CDT
	HR+/HER2- early breast cancer (EBC)	, i
	eligible for NATALEE	
Kisqali [®]	Adjuvant WIDER: A phase 3b trial of	Abstract #TPS617
(ribociclib)	ribociclib (RIB) + endocrine therapy	Poster Presentation
,	(ET) as adjuvant treatment (tx) in a	June 2, 9:00am – 12:00pm CDT
	close-to-clinical-practice patient (pt)	
	population with HR+/HER2- early	
	breast cancer (EBC)	
Kisqali [®]	First-line (1L) ribociclib (RIB) +	Abstract #1069
(ribociclib)	endocrine therapy (ET) vs combination	Poster Presentation
,	chemotherapy (combo CT) in clinically	June 2, 9:00am – 12:00pm CDT
	aggressive hormone receptor	,
	(HR)+/HER2- advanced breast cancer	
	(ABC): A subgroup analysis of patients	
	(pts) with or without liver metastases	
	(mets) from RIGHT Choice	
Scemblix®	Efficacy and safety of asciminib (ASC)	Abstract #6516
(asciminib)	in patients (pts) with chronic-phase	Rapid Oral
,	chronic myeloid leukemia (CML-CP)	May 30, 1:00 – 2:30pm CDT
	after 1 tyrosine kinase inhibitor (TKI):	
	Interim analysis (IA) of the phase 2	
	ASC2ESCALATE trial	
Scemblix®	Primary endpoint results of the phase	Abstract #6501
(asciminib)	3b ASC4START trial of asciminib (ASC)	Oral Presentation
,	vs nilotinib (NIL) in newly diagnosed	June 2, 3:00 – 6:00pm CDT
	chronic phase chronic myeloid	,
	leukemia (CML-CP): Time to treatment	
	discontinuation due to adverse events	
	(TTDAE)	
Pluvicto®	Clinical outcomes of prompt versus	Abstract #e17030
(lutetium Lu 177	deferred 177Lu-PSMA-617 initiation	Online Publication
vipivotide	for metastatic castration-resistant	
tetraxetan)	prostate cancer (mCRPC) based on	
•	prior androgen receptor pathway	
	inhibitor (ARPI) and taxane	
	chemotherapy exposure: a real-world	

	DD	
	PRostatE Cancer dlSease	
	observatION (PRECISION) data	
	platform analysis	
Pluvicto®	Real-world outcomes among patients	Abstract #e17035
(lutetium Lu 177	with metastatic castration-resistant	Online Publication
vipivotide	prostate cancer (mCRPC) receiving	
tetraxetan)	guideline-recommended therapies	
	after treatment with 177Lu-PSMA-617:	
	a real-world PRostatE Cancer dISease	
	observatiON (PRECISION) data	
	platform analysis	
Pluvicto®	PSMA-delay castration (DC): An open-	Abstract #TPS5127
(lutetium Lu 177	label, multicenter, randomized phase	Poster Presentation
vipivotide	3 study of [177Lu]Lu-PSMA-617 versus	June 2, 9:00am – 12:00pm CDT
tetraxetan)	observation in patients with	
	metachronous PSMA-positive	
	oligometastatic prostate cancer	
	(OMPC)	

Key highlights of data accepted by EHA include

Medicine	Abstract Title	Abstract Number/ Presentation
		Details
Fabhalta®	APPULSE-PNH: Oral iptacopan	Abstract #S183
(iptacopan)	monotherapy demonstrates clinically	Oral Presentation
	meaningful hemoglobin (Hb)	June 13, 5:00 – 6:15pm CEST
	increases in patients (pts) with	
	paroxysmal nocturnal hemoglobinuria	
	(PNH) and Hb ≥10 g/dL on anti-C5	
	therapy	
Fabhalta®	The 2-year safety and efficacy of	Abstract #PF660
(iptacopan)	iptacopan monotherapy in patients	Poster Presentation
	with paroxysmal nocturnal	June 13, 6:30 – 7:30pm CEST
	hemoglobinuria (PNH) from APPLY-	
	and APPOINT-PNH studies who	
	entered the roll-over extension	
	program (REP)	
Scemblix®	Asciminib (ASC) shows superior	Abstract #S166
(asciminib)	tolerability vs nilotinib (NIL) in newly	Oral Presentation
	diagnosed chronic myeloid leukemia	June 13, 5:00 – 6:25pm CEST
	in chronic phase (CML-CP): Primary	
	endpoint results of the phase (Ph) 3b	
	ASC4START trial	
Scemblix®	Improved patient-reported outcomes	Abstract #PS1588
(asciminib)	(PROs) with asciminib (ASC) vs	Poster Presentation
	investigator-selected tyrosine kinase	June 14, 6:30 – 7:30pm CEST
	inhibitors (IS-TKIs) in newly diagnosed	

	chronic myeloid leukemia (CML):	
	ASC4FIRST wk 48 analysis	
Scemblix®	Interim analysis (IA) results from	Abstract #PF595
(asciminib)	ASC2ESCALATE support asciminib	Poster Presentation
	(ASC) as a treatment (Tx) option in	June 13, 6:30 – 7:30pm CEST
	chronic-phase chronic myeloid	
	leukemia (CML-CP) after 1 tyrosine	
	kinase inhibitor (TKI)	
Pelabresib	Pelabresib in combination with	Abstract #S223
(DAK539)	ruxolitinib for janus kinase inhibitor-	Oral Presentation
	naive patients with myelofibrosis: 72-	June 12, 5:00 – 6:15pm CEST
	week follow-up with long-term	
	efficacy outcomes of the phase III	
	MANIFEST-2 study	
lanalumab	A Phase 2 Study of Ianalumab in	Abstract #S312
(VAY736)	patients with primary immune	Oral Presentation
	thrombocytopenia previously treated	June 15, 11:00am – 12:15pm CEST
	with at least two lines of therapy	
	(VAYHIT3)	
Rapcabtagene	Rapcabtagene Autoleucel (YTB323) in	Abstract #PF1152
autoleucel	patients with relapsed/refractory	Poster Presentation
(YTB323)	diffuse large B-cell lymphoma: A	June 13, 6:30 – 7:30pm CEST
	phase II trial clinical update	