CY 2020 CDER New Molecular Entity (NME) Drug & Original BLA Calendar Year Approvals

As of Decemeber 31, 2020

This report reflects the data shown as it is identified in the database.

Selection Criteria:

User Response: Start Date: 1/1/2020 End Date: 12/31/2020

Sort Order: Approval Date

New Molecular Entity Application (NME) Approvals:

New Molecular Entity Application (NME) Approvals:							
APPLICATION NUMBER	PROPRIETARY NAME	ESTABLISHED NAME	APPLICANT	REVIEW CLASSIFICATION	APPROVAL DATE	INDICATION	
NDA 212608	AYVAKIT	AVAPRITINIB	BLUEPRINT MEDICINES CORP	P,O	1/9/2020	FOR THE TREATMENT OF ADULTS WITH UNRESECTABLE OR METASTATIC GASTROINTESTINAL STROMAL TUMOR (GIST) HARBORING A PLATELET-DERIVED GROWTH FACTOR RECEPTOR ALPHA (PDGFRA) EXON 18 MUTATION, INCLUDING PDGFRA D842V MUTATIONS	
NDA 211723	TAZVERIK	TAZEMETOSTAT	EPIZYME INC	P,O	1/23/2020	FOR THE TREATMENT OF ADULTS AND PEDIATRIC PATIENTS AGED 16 YEARS AND OLDER WITH METASTATIC OR LOCALLY ADVANCED EPITHELIOID SARCOMA NOT ELIGIBLE FOR COMPLETE RESECTION	
NDA 211281	PIZENSY	LACTITOL	BRAINTREE LABORATORIES INC	S	2/12/2020	FOR THE TREATMENT OF CHRONIC IDIOPATHIC CONSTIPATION (CIC) IN ADULTS	
NDA 211616	NEXLETOL	BEMPEDOIC ACID	ESPERION THERAPEUTICS INC	S	2/21/2020	FOR THE TREATMENT OF ADULTS WITH HETEROZYGOUS FAMILIAL HYPERCHOLESTEROLEMIA OR ESTABLISHED ATHEROSCLEROTIC CARDIOVASCULAR DISEASE WHO REQUIRE ADDITIONAL LOWERING OF LDL-C.	
						FOR THE FOLLOWING: - PREVENTION OF POSTOPERATIVE NAUSEA AND VOMITING (PONV), EITHER ALONE OR IN COMBINATION WITH AN ANTIEMETIC OF A DIFFERENT CLASS - TREATMENT OF PONV IN PATIENTS WHO HAVE RECEIVED ANTIEMETIC PROPHYLAXIS WITH AN AGENT OF A DIFFERENT	
NDA 209510	BARHEMSYS	AMISULPRIDE	ACACIA PHARMA LTD BIOHAVEN PHARMACEUTICAL	S	2/26/2020	CLASS OR WHO HAVE NOT RECEIVED PROPHYLAYIS FOR THE ACUTE TREATMENT OF MIGRAINE WITH OR WITHOUT	
NDA 212728	NURTEC ODT	RIMEGEPANT	HOLDING CO LTD	Р	2/27/2020	AURA IN ADULTS	
NDA 212801	ISTURISA	OSILODROSTAT	RECORDATI RARE DISEASES INC	S,O	3/6/2020	FOR TREATMENT OF ADULT PATIENTS WITH CUSHING'S DISEASE FOR WHOM PITUITARY SURGERY IS NOT AN OPTION OR HAS NOT BEEN CURATIVE	
NDA 209899	ZEPOSIA	OZANIMOD	CELGENE INTERNATIONAL II SARL	S	3/25/2020	FOR THE TREATMENT OF RELAPSING FORMS OF MULTIPLE SCLEROSIS (MS), TO INCLUDE CLINICALLY ISOLATED SYNDROME, RELAPSINGREMITTING DISEASE, AND ACTIVE SECONDARY PROGRESSIVE DISEASE, IN ADUITS.	
NDA 213756	KOSELUGO	SELUMETINIB	ASTRAZENECA PHARMACEUTICALS LP	P,O	4/10/2020	FOR THE TREATMENT OF PEDIATRIC PATIENTS 2 YEARS OF AGE AND OLDER WITH NEUROFIBROMATOSIS TYPE 1 (NF1) WHO HAVE SYMPTOMATIC, INOPERABLE PLEXIFORM NEUROFIBROMAS (PN)	
NDA 213411	TUKYSA	TUCATINIB	SEATTLE GENETICS INC	P,O	4/17/2020	FOR USE IN COMBINATION WITH TRASTUZUMAB AND CAPECITABINE FOR TREATMENT OF ADULT PATIENTS WITH ADVANCED UNRESECTABLE OR METASTATIC HER2-POSITIVE BREAST CANCER, INCLUDING PATIENTS WITH BRAIN METASTASES, WHO HAVE RECEIVED ONE OR MORE PRIOR ANTLHER2-BASED REGIMENS IN THE METASTATIC SETTING	
NDA 213736	PEMAZYRE	SELUMETINIB	INCYTE CORP	P,O	4/47/2020	FOR THE TREATMENT OF ADULTS WITH PREVIOUSLY TREATED, UNRESECTABLE LOCALLY ADVANCED OR METASTATIC CHOLANGIOCARCINOMA WITH A FIBROBLAST GROWTH FACTOR RECEPTOR 2 (FGFR2) FUSION OR OTHER REARRANGEMENT AS DETECTED BY AN FDA-APPROVED TEST.	
INDM 213730	I LIVIAL I KE	OLLOWIE I IIVID	INOTTE CORF	F,U	4/17/2020	AS ADJUNCTIVE TREATMENT TO LEVODOPA/CARBIDOPA IN	
NDA 212489	ONGENTYS	OPICAPONE	NEUROCRINE BIOSCIENCES INC	S	4/24/2020	PATIENTS WITH PARKINSON'S DISEASE (PD) EXPERIENCING "OFF" EPISODES.	
NDA 213591	TABRECTA	CAPMATINIB	NOVARTIS PHARMACEUTICAL CORP	P,O	5/6/2020	FOR THE TREATMENT OF ADULT PATIENTS WITH METASTATIC NON-SMALL CELL LUNG CANCER (NSCLC) WHOSE TUMORS HAVE A MUTATION THAT LEADS TO MESENCHYMAL-EPITHELIAL TRANSITION (MET) EXON 14 SKIPPING AS DETECTED BY AN FDA-APPROVED TEST	

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						FOR THE FOLLOWING INDICATIONS: • ADULT PATIENTS WITH
						METASTATIC RET FUSION-POSITIVE NON-SMALL CELL LUNG
•						CANCER (NSCLC); • ADULT AND PEDIATRIC PATIENTS 12 YEARS
•						OF AGE AND OLDER WITH ADVANCED OR METASTATIC RET-
1						MUTANT MEDULLARY THYROID CANCER (MTC) WHO REQUIRE
1						SYSTEMIC THERAPY; • ADULT AND PEDIATRIC PATIENTS 12
•						YEARS OF AGE AND OLDER WITH ADVANCED OR METASTATIC
1						RET FUSION-POSITIVE THYROID CANCER WHO REQUIRE
•						SYSTEMIC THERAPY AND WHO ARE RADIOACTIVE IODINE-
NDA 213246	.RETEVMO	SELPERCATINIB	LOXO ONCOLOGY INC	P,O	5/8/2020	REFRACTORY (IF RADIOACTIVE IODINE IS APPROPRIATE).
						FOR THE TREATMENT OF ADULT PATIENTS WITH ADVANCED
•			DECIPHERA PHARMACEUTICALS			GASTROINTESTINAL STROMAL TUMOR (GIST) WHO HAVE
NDA 213973	QINLOCK	RIPRETINIB	LLC	P,O	5/15/2020	RECEIVED PRIOR TREATMENT WITH 3 OR MORE KINASE
NDA 213973	QIIVLOCK	KII KETINIB	LLO	1,0	3/13/2020	INHIBITORS INCLUDING IMATINIB FOR USE WITH POSITRON EMISSION TOMOGRAPHY (PET)
•						IMAGING FOR DETECTION OF ESTROGEN RECEPTOR (ER)-
•						POSITIVE LESIONS AS AN ADJUNCT TO BIOPSY IN PATIENTS
NDA 212155	CERIANNA	18F-FLUOROESTRADIOL	ZIONEXA US CORP	S	5/20/2020	WITH RECURRENT OR METASTATIC BREAST CANCER.
						FOR THE USE OF ARTESUNATE FOR INJECTION FOR THE
IND A GAGGGG		ARTEGUNATE		D O	E (00 (0000	INITIAL TREATMENT OF SEVERE MALARIA IN ADULT AND
NDA 213036		ARTESUNATE	AMIVAS LLC	P,O	5/26/2020	PEDIATRIC PATIENTS.
•						INDICATED FOR POSITRON EMISSION TOMOGRAPHY (PET)
•						IMAGING OF THE BRAIN TO ESTIMATE THE DENSITY AND
•						DISTRIBUTION OF AGGREGATED TAU NEUROFIBRILLARY
•		FLORTAUCIPIR F18	AVID RADIOPHARMACEUTICALS			TANGLES (NFTS) IN ADULT PATIENTS WITH COGNITIVE IMPAIRMENT WHO ARE BEING EVALUATED FOR ALZHEIMER'S
NDA 212123	TAUVID	INJECTION	INC	Р	5/28/2020	DISEASE (AD)
						FOR THE TREATMENT OF ADULT PATIENTS WITH METASTATIC
•			JAZZ PHARMACEUTICALS IRELAND			SMALL CELL LUNG CANCER (SCLC) WITH DISEASE
NDA 213702	ZEPZELCA	LURBINECTEDIN	LTD	P.O	6/15/2020	PROGRESSION ON OR AFTER PRIOR PLATINUM-BASED
NDA 213702	ZEFZELGA	LONDINECTEDIN	LID	۲,0	0/13/2020	CHEMOTHERAPY. FOR THE TREATMENT OF PEDIATRIC AND ADULT PATIENTS
•			ULTRAGENYX PHARMACEUTICAL			WITH MOLECULARLY CONFIRMED LONG-CHAIN FATTY ACID
NDA 213687	DOJOLVI	TRIHEPTANOIN	INC	S,O	6/30/2020	OXIDATION DISORDERS (LC-FAOD).
						FOR THE INDUCTION AND MAINTENANCE OF PROCEDURAL
IND A GAGGGE	D)/E4)/O	DENUMATOL AND			7/0/0000	SEDATION IN ADULTS UNDERGOING PROCEDURES LASTING 30
NDA 212295	BYFAVO	REMIMAZOLAM	ACACIA PHARMA LTD	S	7/2/2020	MINUTES OR LESS
•						FOR THE TREATMENT OF HIV-1 INFECTION IN HEAVILY
•						TREATMENTEXPERIENCED ADULTS WITH MULTIDRUG- RESISTANT HIV-1 INFECTION FAILING THEIR CURRENT
•						ANTIRETROVIRAL REGIMEN DUE TO RESISTANCE.
NDA 212950	RUKOBIA	FOSTEMSAVIR	VIIV HEALTHCARE CO	Р	7/2/2020	INTOLERANCE OR SAFETY CONSIDERATIONS
						FOR THE TREATMENT OF ADULT PATIENTS WITH
•						MYELODYSPLASTIC SYNDROMES (MDS), INCLUDING
•						PREVIOUSLY TREATED AND UNTREATED, DE NOVO AND
•						SECONDARY MDS WITH THE FOLLOWING FRENCH-AMERICAN-
•						BRITISH SUBTYPES (REFRACTORY ANEMIA, REFRACTORY
•						ANEMIA WITH RINGED SIDEROBLASTS, REFRACTORY ANEMIA WITH EXCESS BLASTS. AND CHRONIC MYELOMONOCYTIC
						LEUKEMIA [CMML]) AND INTERMEDIATE-1, INTERMEDIATE-2,
i						,
NDA 242576	INICOVI	DECITABINE AND	OTCHIVA DUADMACEUTICAL COLTD	D.O.	7/7/2020	TAND HIGH-RISK INTERNATIONAL PROGNOSTIC SCORING
NDA 212576	INQOVI	CEDAZURIDINE	OTSUKA PHARMACEUTICAL CO LTD	P,O	7/7/2020	AND HIGH-RISK INTERNATIONAL PROGNOSTIC SCORING
NDA 212576 NDA 206966	INQOVI XEGLYZE		OTSUKA PHARMACEUTICAL CO LTD DR REDDYS LABORATORIES SA	P,O S	7/7/2020 7/24/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN
		CEDAZURIDINE		· · · · · · · · · · · · · · · · · · ·		CYCTEM CDC/JDC
NDA 206966	XEGLYZE	CEDAZURIDINE ABAMETAPIR	DR REDDYS LABORATORIES SA BAYER HEALTHCARE	S	7/24/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER
		CEDAZURIDINE	DR REDDYS LABORATORIES SA	· · · · · · · · · · · · · · · · · · ·		FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG
NDA 206966	XEGLYZE	CEDAZURIDINE ABAMETAPIR	DR REDDYS LABORATORIES SA BAYER HEALTHCARE	S	7/24/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO
NDA 206966 NDA 213464	XEGLYZE LAMPIT	CEDAZURIDINE ABAMETAPIR NIFURTIMOX	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC	S P,O	7/24/2020 8/6/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR
NDA 206966	XEGLYZE	CEDAZURIDINE ABAMETAPIR	DR REDDYS LABORATORIES SA BAYER HEALTHCARE	S	7/24/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE
NDA 206966 NDA 213464	XEGLYZE LAMPIT	CEDAZURIDINE ABAMETAPIR NIFURTIMOX	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC	S P,O	7/24/2020 8/6/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE FOR THE TREATMENT OF SPINAL MUSCULAR ATROPHY (SMA)
NDA 206966 NDA 213464 NDA 210730	XEGLYZE LAMPIT OLINVYK	CEDAZURIDINE ABAMETAPIR NIFURTIMOX OLICERIDINE	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC TREVENA INC	S P,O S	7/24/2020 8/6/2020 8/7/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE
NDA 206966 NDA 213464 NDA 210730 NDA 213535	XEGLYZE LAMPIT OLINVYK EVRYSDI	CEDAZURIDINE ABAMETAPIR NIFURTIMOX OLICERIDINE RISDIPLAM	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC TREVENA INC GENENTECH INC	S P,O S P,O	7/24/2020 8/6/2020 8/7/2020 8/7/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE FOR THE TREATMENT OF SPINAL MUSCULAR ATROPHY (SMA) IN PATIENTS 2 MONTHS OF AGE AND OLDER
NDA 206966 NDA 213464 NDA 210730	XEGLYZE LAMPIT OLINVYK	CEDAZURIDINE ABAMETAPIR NIFURTIMOX OLICERIDINE	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC TREVENA INC	S P,O S	7/24/2020 8/6/2020 8/7/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE FOR THE TREATMENT OF SPINAL MUSCULAR ATROPHY (SMA) IN PATIENTS 2 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF DUCHENNE MUSCULAR DYSTROPHY (DMD) IN PATIENTS WHO HAVE A CONFIRMED MUTATION OF THE DMD GENE THAT IS AMENABLE TO EXON 53 SKIPPING
NDA 206966 NDA 213464 NDA 210730 NDA 213535 NDA 212154	XEGLYZE LAMPIT OLINVYK EVRYSDI VILTEPSO	CEDAZURIDINE ABAMETAPIR NIFURTIMOX OLICERIDINE RISDIPLAM VILTOLARSEN	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC TREVENA INC GENENTECH INC NIPPON SHINYAKU CO LTD	S P,O S P,O	7/24/2020 8/6/2020 8/7/2020 8/7/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE FOR THE TREATMENT OF SPINAL MUSCULAR ATROPHY (SMA) IN PATIENTS 2 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF DUCHENNE MUSCULAR DYSTROPHY (DMD) IN PATIENTS WHO HAVE A CONFIRMED MUTATION OF THE DMD GENE THAT IS AMENABLE TO EXON 53 SKIPPING FOR THE TOPICAL TREATMENT OF ACNE VULGARIS IN
NDA 206966 NDA 213464 NDA 210730 NDA 213535	XEGLYZE LAMPIT OLINVYK EVRYSDI	CEDAZURIDINE ABAMETAPIR NIFURTIMOX OLICERIDINE RISDIPLAM	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC TREVENA INC GENENTECH INC	S P,O S P,O	7/24/2020 8/6/2020 8/7/2020 8/7/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE FOR THE TREATMENT OF SPINAL MUSCULAR ATROPHY (SMA) IN PATIENTS 2 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF DUCHENNE MUSCULAR DYSTROPHY (DMD) IN PATIENTS WHO HAVE A CONFIRMED MUTATION OF THE DMD GENE THAT IS AMENABLE TO EXON 53 SKIPPING FOR THE TOPICAL TREATMENT OF ACNE VULGARIS IN PATIENTS 12 YEARS OF AGE AND OLDER
NDA 206966 NDA 213464 NDA 210730 NDA 213535 NDA 212154	XEGLYZE LAMPIT OLINVYK EVRYSDI VILTEPSO	CEDAZURIDINE ABAMETAPIR NIFURTIMOX OLICERIDINE RISDIPLAM VILTOLARSEN	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC TREVENA INC GENENTECH INC NIPPON SHINYAKU CO LTD	S P,O S P,O	7/24/2020 8/6/2020 8/7/2020 8/7/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE FOR THE TREATMENT OF SPINAL MUSCULAR ATROPHY (SMA) IN PATIENTS 2 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF DUCHENNE MUSCULAR DYSTROPHY (DMD) IN PATIENTS WHO HAVE A CONFIRMED MUTATION OF THE DMD GENE THAT IS AMENABLE TO EXON 53 SKIPPING FOR THE TOPICAL TREATMENT OF ACNE VULGARIS IN PATIENTS 12 YEARS OF AGE AND OLDER AS A RADIOACTIVE DIAGNOSTIC AGENT INDICATED FOR USE
NDA 206966 NDA 213464 NDA 210730 NDA 213535 NDA 212154	XEGLYZE LAMPIT OLINVYK EVRYSDI VILTEPSO	CEDAZURIDINE ABAMETAPIR NIFURTIMOX OLICERIDINE RISDIPLAM VILTOLARSEN	DR REDDYS LABORATORIES SA BAYER HEALTHCARE PHARMACEUTICALS INC TREVENA INC GENENTECH INC NIPPON SHINYAKU CO LTD	S P,O S P,O	7/24/2020 8/6/2020 8/7/2020 8/7/2020	FOR THE TREATMENT OF HEAD LICE INFESTATION IN PATIENTS 6 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF CHAGAS DISEASE IN PEDIATRIC PATIENTS BIRTH TO LESS THAN 18 YEARS OF AGE AND WEIGHING AT LEAST 2.5 KG FOR THE MANAGEMENT OF ACUTE PAIN SEVERE ENOUGH TO REQUIRE AN INTRAVENOUS OPIOID ANALGESIC AND FOR WHOM ALTERNATIVE TREATMENTS ARE INADEQUATE FOR THE TREATMENT OF SPINAL MUSCULAR ATROPHY (SMA) IN PATIENTS 2 MONTHS OF AGE AND OLDER FOR THE TREATMENT OF DUCHENNE MUSCULAR DYSTROPHY (DMD) IN PATIENTS WHO HAVE A CONFIRMED MUTATION OF THE DMD GENE THAT IS AMENABLE TO EXON 53 SKIPPING FOR THE TOPICAL TREATMENT OF ACNE VULGARIS IN PATIENTS 12 YEARS OF AGE AND OLDER

					T	TOOD THE TREATMENT OF ARMILT DATIENTS WITH METACTATIC
						FOR THE TREATMENT OF ADULT PATIENTS WITH METASTATIC
NDA 213721	GAVRETO	PRALSETINIB	BLUEPRINT MEDICINES CORP	P.O	9/4/2020	RET FUSION-POSITIVE NON-SMALL CELL LUNG CANCER
				.,-	51 11 22 2	(NSCLC) AS DETECTED BY AN FDA APPROVED TEST FOR THE TREATMENT OF CORONAVIRUS DISEASE 2019 (COVID-
						19) REQUIRING HOSPITALIZATION. VEKLURY SHOULD ONLY BE
						ADMINISTERED IN A HOSPITAL OR IN A HEALTHCARE SETTING
NDA 214787	VEKLURY	REMDESIVIR	GILEAD SCIENCES INC	Р	10/22/2020	CAPABLE OF PROVIDING ACUTE CARE COMPARABLE TO
						TO REDUCE THE RISK OF MORTALITY IN HUTCHINSON-
						GILFORD PROGERIA SYNDROME (HGPS)
						• FOR THE TREATMENT OF PROCESSING-DEFICIENT
						PROGEROID LAMINOPATHIES WITH EITHER:
						HETEROZYGOUS LMNA MUTATION WITH PROGERIN-LIKE
						PROTEIN ACCUMULATION O HOMOZYGOUS OR COMPOUND
NDA 213969	ZOKINVY	LONAFARNIB	EIGER BIOPHARMACEUTICALS INC	P,O	11/20/2020	HETEROTYCOUS 7MPSTE24 MUTATIONS
						FOR THE TREATMENT OF PRIMARY HYPEROXALURIA TYPE 1
						(PH1) TO LOWER URINARY OXALATE LEVELS IN PEDIATRIC AND
NDA 214103	OXLUMO	LUMASIRAN	ALNYLAM PHARMACEUTICALS INC	P,O	11/23/2020	ADULT PATIENTS
						FOR CHRONIC WEIGHT MANAGEMENT IN ADULT AND
						PEDIATRIC PATIENTS 6 YEARS OF AGE AND OLDER WITH
						OBESITY DUE TO PROOPIOMELANOCORTIN (POMC),
						PROPROTEIN CONVERTASE SUBTILISIN/KEXIN TYPE 1 (PCSK1),
						OR LEPTIN RECEPTOR (LEPR) DEFICIENCY CONFIRMED BY
						GENETIC TESTING DEMONSTRATING VARIANTS IN POMC,
						PCSK1, OR LEPR GENES THAT ARE INTERPRETED AS
NDA 213793	IMCIVREE	SETMELANOTIDE	RHYTHM PHARMACEUTICALS INC	P.O	11/25/2020	PATHOGENIC, LIKELY PATHOGENIC, OR OF UNCERTAIN
NDA 213793	INCIVILL	SETWELANOTIDE	INTITIWIT HARWACEOTICAES INC	1,0	11/25/2020	CICNIFICANCE (VIIC)
						FOR POSITRON EMISSION TOMOGRAPHY (PET) OF PROSTATE-
						SPECIFIC MEMBRANE ANTIGEN (PSMA) POSITIVE LESIONS IN
						MEN WITH PROSTATE CANCER:
						• WITH SUSPECTED METASTASIS WHO ARE CANDIDATES FOR
						INITIAL DEFINITIVE THERAPY.
NDA 212642		PSMA-11 GA 68	UNIV CALIFORNIA LOS ANGELES	S	12/1/2020	WITH SUSPECTED RECURRENCE BASED ON ELEVATED SERLIM PROSTATE SPECIFIC ANTIGEN (PSA) I EVEL
						S FOR PROPHYLAXIS TO PREVENT ATTACKS OF HEREDITARY
						ANGIOEDEMA (HAE) IN ADULTS AND PEDIATRIC PATIENTS 12
NDA 214094	ORLADEYO	BEROTRALSTAT	BIOCRYST PHARMACEUTICALS INC	S.O	12/3/2020	YEARS AND OLDER
				-,-	12,0,200	FOR THE TOPICAL TREATMENT OF ACTINIC KERATOSIS ON
NDA 213189	KLISYRI	TIRBANIBULIN	ALMIRALL LLC	S	12/14/2020	THE FACE OR SCALP
						FOR THE TREATMENT OF ADULT PATIENTS WITH ADVANCED
NDA 214621	ORGOVYX	RELUGOLIX	MYOVANT SCIENCES GMBH	Р	12/18/2020	PROSTATE CANCER.
		1				TREATMENT OF OVERACTIVE BLADDER WITH SYMPTOMS OF
						URGE URINARY INCONTINENCE, URGENCY, AND URINARY
NDA 213006	GEMTESA	VIBEGRON	UROVANT SCIENCES GMBH	S	12/23/2020	FREQUENCY IN ADULTS.

New Biologic License Application (BLA) Approvals:

BLA NUMBER	PROPRIETARY NAME	PROPER NAME	APPLICANT	REVIEW CLASSIFICATION	APPROVAL DATE	INDICATION
BLA 761143	TEPEZZA	TEPROTUMUMAB-TRBW	HORIZON THERAPEUTICS IRELAND DAC	P,O	1/21/2020	FOR THE TREATMENT OF THYROID EYE DISEASE
BLA 761119	VYEPTI		BIOPHARMACEUTICALS, INC.	S	2/21/2020	PREVENTIVE TREATMENT OF MIGRAINE IN ADULTS
BLA 761113	SARCLISA	ISATUXIMAB-IRFC	SANOFI-AVENTIS U.S. LLC	S,O	2/2/2022	FOR THE TREATMENT OF ADULT PATIENTS WITH MULTIPLE MYELOMA WHO HAVE RECEIVED AT LEAST TWO PRIOR THERAPIES INCLUDING LENALIDOMIDE AND A PROTEASOME INHIBITOR
BLA 761115	TRODELVY	SACITUZUMAB GOVITECAN- HZIY	IMMUNOMEDICS, INC.	P		FOR THE TREATMENT OF ADULT PATIENTS WITH METASTATIC TRIPLE-NEGATIVE BREAST CANCER (MTNBC) WHO HAVE RECEIVED AT LEAST TWO PRIOR THERAPIES FOR METASTATIC DISEASE
BLA 761142	UPLIZNA	INEBILIZUMAB-CDON	VIELA BIO	S,O	0/44/0000	FOR FOR THE TREATMENT OF NEUROMYELITIS OPTICA SPECTRUM DISORDER (NMOSD) IN ADULT PATIENTS WHO ARE ANTI-AQUAPORIN-4 (AQP4) ANTIBODY POSITIVE

					1	I
						IN COMBINATION WITH LENALIDOMIDE FOR THE TREATMENT
						OF ADULT PATIENTS WITH RELAPSED OR REFRACTORY
						DIFFUSE LARGE B-CELL LYMPHOMA (DLBCL) NOTOTHERWISE
						SPECIFIED, INCLUDING DLBCL ARISING FROM LOW GRADE
DI A 704400	MONJUVI	TAFASITAMAB-CXIX	MORPHOSYS US INC.	D.O.	7/04/0000	LYMPHOMA, AND WHO ARE NOT ELIGIBLE FOR AUTOLOGOUS
BLA 761163	MONJOVI	TAFASITAWAB-CAIX	MORPHOSTS US INC.	P,O	7/31/2020	STEM CELL TRANSPLANT (ASCT)
						FOR THE TREATMENT OF ADULTS WITH RELAPSED OR
			GLAXOSMITHKLINE INTELLECTUAL			REFRACTORY MULTIPLE MYELOMA WHO HAVE RECEIVED AT
		BELANTAMAB MAFODOTIN-	PROPERTY DEVELOPMENT LTD.	P,O		LEAST FOUR PRIOR THERAPIES INCLUDING AN ANTI-CD38
BLA 761158	BLENREP	BLMF	ENGLAND		8/5/2020	MONOCLONAL ANTIBODY, A PROTEASOME INHIBITOR, AND AN
DLA /01130	BELINICE	BLIVII	LITOLATE	F,U	0/3/2020	IMMILINOMODILI ATORY AGENT
						FOR THE TREATMENT OF NEUROMYELITIS OPTICA SPECTRUM
BLA 761149	ENSPRYNG	SATRALIZUMAB-MWGE	GENENTECH. INC.	S,O	8/14/2020	DISORDER (NMOSD) IN ADULT PATIENTS WHO ARE ANTI-
DLA 701143	ENGLICING	G/TTO TELEGOVI/TE WIVE GE	GENERALECTI, IIVO.	3,0	0/14/2020	AQUAPORIN-4 (AQP4) ANTIBODY POSITIVE FOR REPLACEMENT OF ENDOGENOUS GROWTH HORMONE IN
BLA 761156	SOGROYA	SOMAPACITAN-BECO	NOVO NORDISK INC.	S	8/28/2020	
DEA 701130	555115171	CONTRACTOR AND ESC	neve nerelicitine.		0/20/2020	ADULTS WITH GROWTH HORMONE DEFICIENCY. FOR THE TREATMENT OF INFECTION CAUSED BY ZAIRE
						EBOLAVIRUS IN ADULT AND PEDIATRIC PATIENTS, INCLUDING
		ATOLTIVIMAB, MAFTIVIMAB.	REGENERON PHARMACEUTICALS.			INEONATES BORN TO A MOTHER WHO IS RT-PCR POSITIVE FOR
BLA 761169	INMAZEB	AND ODESIVIMAB-EBGN	INC.	P,O	10/14/2020	ZAIRE FBOI AVIRUS INFECTION
227701100			-	.,0	10/11/2020	IN COMBINATION WITH GRANULOCYTEMACROPHAGE COLONY-
						STIMULATING FACTOR (GM-CSF), FOR THE TREATMENT OF
						PEDIATRIC PATIENTS 1 YEAR OF AGE AND OLDER AND ADULT
						PATIENTS WITH RELAPSED OR REFRACTORY HIGH-RISK
						INEUROBLASTOMA IN THE BONE OR BONE MARROW WHO HAVE
						IDEMONSTRATED A PARTIAL RESPONSE. MINOR RESPONSE. OR
BLA 761171	DANYELZA	NAXITAMAB-GQGK	Y-MABS THERAPEUTICS, INC.	P,O	11/25/2020	STABLE DISEASE TO PRIOR THERAPY
				· · · · · · · · · · · · · · · · · · ·		FOR THE TREATMENT OF ADULT PATIENTS WITH METASTATIC
						HER2-POSITIVE BREAST CANCER WHO HAVE RECEIVED TWO
						OR MORE PRIOR ANTI-HER2 REGIMENS. AT LEAST ONE OF
BLA 761150	MARGENZA	MARGETUXIMAB-CMKB	MACROGENICS INC.	S	12/16/2020	WHICH WAS FOR METASTATIC DISEASE
						FOR THE TREATMENT OF INFECTION CAUSED BY ZAIRE
						EBOLAVIRUS IN ADULT AND PEDIATRIC PATIENTS. INCLUDING
						NEONATES BORN TO A MOTHER WHO IS RT-PCR POSITIVE FOR
BLA 761172	EBANGA	ANSUVIMAB-ZYKL	RIDGEBACK BIOTHERAPEUTICS	P,O	12/21/2020	ZAIRE EBOLAVIRUS INFECTION

Review Classification:

- P Priority Review Significant improvement compared to marketed products, in the treatment, diagnosis, or prevention of a disease.
- S Standard Review Products that do not qualify for priority review.
- O Orphan Designation Pursuant to Section 526 of the Orphan Drug Act (Public Law 97-414 as amended).