

Actualities of Hungarian pharmaceutical financing market

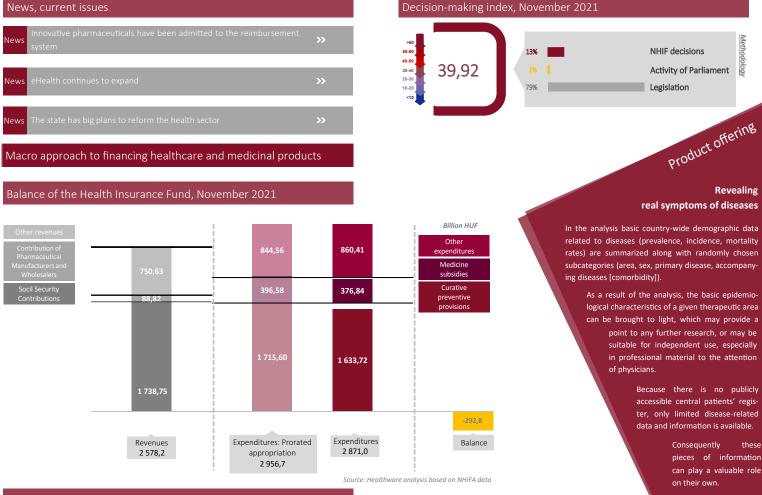
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Revealing

these

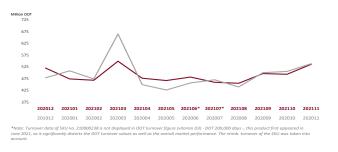
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Further information:



Dynamics of the sales/circulation of prescription-only-medicine

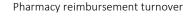
Pharmacy DOT turnover

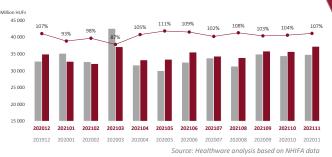


Source: Healthware analysis based on NHIFA data

8

Changes to subsidized medicinal product categories, November 2021







1

Number of reimbursed products

Source: Healthware analysis based on NHIFA data

He

November 2021

Average of last 6 months

H-1093 Budapest Közraktár st. 30-32. 7th floor. I + 36-1-324-2050

Explanation

Originator

First

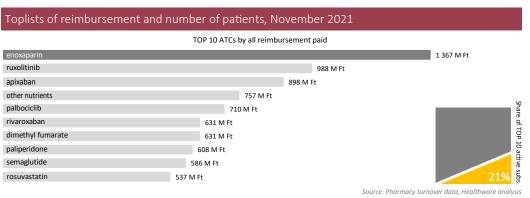
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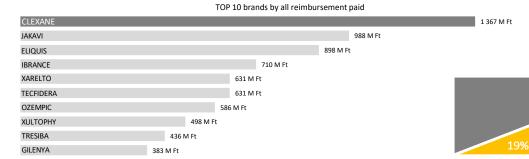
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Market data





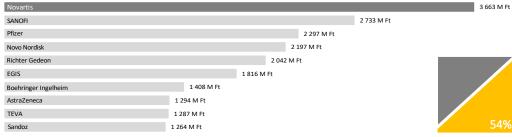


Source: Pharmacy turnover data, Healthware analysis

Share of TOP 10 brands

Share of TOP 10 distributors

TOP 10 distributors by all reimbursement paid



Source: Pharmacy turnover data, Healthware analysis

Analysis of pharmaceuticals published in January 2022 — Case study

EMMI Decree No. 55/2021 (XII. 22.) amending the Ministerial Decrees concerning the reimbursement of medicinal products has been published in the Hungarian Gazette No. 237 of 22.12.2021, with which 31 new innovative products were included in the reimbursement

Prior to this, applications for medicinal products requiring legislative changes were published on 15.01.2020. It is important to note, however, that in this round, only innovative products ding to NHIF's (National Health Insurance Fund) communication. As a result, 6 products were

As a result, the applications published in January this year have had a bumpy two years. NHIF submitted the relevant applications to the Ministry on 11.09.2020. At that time, the pharmaceutical package consisted of 42 applications, but the circular published in September 2021 during the discussions with the Ministry, 12 applications were eliminated at this stage. Public le to know the exact reason for each product being excluded from the draft during the Comre. (e.g. reflection on the HTA assessment, participation in the TÉB (Health Technology Asses-

Table 1.1	st of nublic	hed products			
Applicant	Brand	INN	ATC	Budget	Requested indication
Bayer	IVIL	damoctocog alfa pegol	B02BD02	Special budget	Haemophilia type A
Novo Nordisk	REFIXIA	nonacog beta pegol	B02BD04	Special budget	Haemophilia type B
Astra Zeneca	BRILIQUE	ticagrelor	B01AC24	Pharmacy	Acut coronaria syndroma
Phytotec	FERINJECT	ferric carboxymaltose	B03AC	Pharmacy	Heart failure
Novartis	RYDAPT	midostaurin	L01XE39	Pharmacy	AML/ASM/MCL
Servier	ONCASPAR	pegaspargase	L01XX24	Itemized accounting	ALL
Roche	OCREVUS	ocrelizumab	L04AA36	Pharmacy	Sclerosis multiplex
Adacap	LUTATHERA	lutetium (177Lu) oxodotreotide	V10XX04	Itemized accounting	GEP-NET
Chiesi	SABACOMB	beclometasone dipropionate, anhydrous; salbutamol sulphate	R03AK13	Pharmacy	Asthma bronchiale
MSD	PREVYMIS	letermovir	J05AX18	Pharmacy	Cytomegalovirus (CMV)
Pfizer	MYLOTARG	gemtuzumab ozogamicin	L01XC05	Pharmacy	Akut myeloid leukaemia
Swixx	OPDIVO	nivolumab	L01XC17	Itemized accounting	Melanoma adjuvant
Swixx	OPDIVO	nivolumab	L01XC17	Itemized accounting	SCCHN - squamous cell carcinoma of the head and neck
Swixx	OPDIVO	nivolumab	L01XC17	Itemized accounting	Hodgkin-lymphoma
MSD	KEYTRUDA	pembrolizumab	L01XC18	Itemized accounting	Melanoma adjuvant
MSD	KEYTRUDA	pembrolizumab	L01XC18	Itemized accounting	Hodgkin-lymphoma
MSD	KEYTRUDA	pembrolizumab	L01XC18	Itemized accounting	Non-small cell lung carcinoma-first line
Astra Zeneca	IMFINZI	durvalumab	L01XC28	Itemized accounting	Non-small cell lung carcinoma
Novartis	TAFINLAR	dabrafenib	L01XE23	Itemized accounting	Melanoma adjuváns
Novartis	MEKINIST	trametinib	L01XE25	Itemized accounting	Melanoma adjuváns
Astra Zeneca	TAGRISSO	osimertinib	L01XE35	Itemized accounting	Non-small cell lung carcinoma
Abbvie	VENCLYXTO	venetoclax	L01XX52	Itemized accounting	Lymphoid leukaemia
Pfizer	XELJANZ	tofacitinib	L04AA29	Itemized accounting	Arthritis psoriatica
Pfizer	XELJANZ	tofacitinib	L04AA29	Itemized accounting	Colitis ulcerosa
Abbvie	RINVOQ	upadacitinib	L04AA44	Itemized accounting	Rheumatoid arthritis
UCB	CIMZIA	certolizumab pegol	L04AB05	Itemized accounting	Plakkos psoriasis
Janssen-Cilag	STELARA	ustekinumab	L04AC05	Itemized accounting	Colitis ulcerosa
Abbvie	SKYRIZI	risankizumab	L04AC18	Itemized accounting	Plakkos psoriasis
Celgene	IMNOVID	pomalidomide	L04AX06	Itemized accounting	Myeloma multiplex
Janssen-Cilag	IMBRUVICA	ibrutinib	LOXE27	Itemized accounting	Lymphoid leukaemia-IGHV mutation

N04BD03

Pharmacy

Richter

XADAGO

safinamide

in

Parkinson's disease

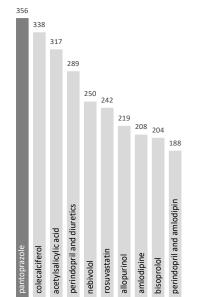
Source: Pharmacy turnover data, Healthware analysi Healthware analysis based on NEAK data

Source: NHIFA data, Healthware analysis

Share of doctors and

Average number of medical sales reps

TOP 10 active substances by number of patients (thousand patients)





Analysis of pharmaceuticals published in January 2022 — Case study

Healthware analysis based on NEAK data

Table 2: Published	brands	In additio
Brand	NPP*	
OCREVUS	1 784 050 525 HUF	cinal proc
TAGRISSO	1 443 571 874 HUF	the NHIF
IMFINZI	1 376 685 600 HUF	
IMNOVID	916 814 600 HUF	Program (
PREVYMIS	674 774 424 HUF	
RYDAPT	261 480 772 HUF	
SKYRIZI	169 502 369 HUF	We exam
MEKINIST	45 225 128 HUF	
RINVOQ	31 582 362 HUF	ducts in 2
FERINJECT	405 110 HUF	
ONCASPAR	0 HUF	
LUTATHERA	0 HUF	According
XADAGO	0 HUF	
BRILIQUE	0 HUF	Table 3: Rejec
SABACOMB	0 HUF	Brand
MYLOTARG	0 HUF	LORVIQUA
OPDIVO	**	PRALUENT
KEYTRUDA	••	REPATHA
TAFINLAR	**	ERLEADA
VENCLYXTO	••	XARELTO
XELJANZ	••	SYNAGIS
CIMZIA	**	DARZALEX
STELARA	••	TECENTRIQ
IMBRUVICA	**	ALUNBRIG
IVI	•••	ORKAMBI
REFIXIA	•••	LATUDA

to the obvious benefits, the inclusion of innovative mediucts will release a significant administrative burden from

ned the NPP turnover of both included and rejected pro-

0 HUF	According to	publicly availab
0 HUF		
0 HUF	Table 3: Rejected b	rands
0 HUF	Brand	NPP*
0 HUF	LORVIQUA	368 873 680 HUF
••	PRALUENT	154 952 616 HUF
••	REPATHA	64 477 622 HUF
••	ERLEADA	27 491 942 HUF
••	XARELTO	636 713 HUF
••	SYNAGIS	••
••	DARZALEX	••
••	TECENTRIQ	••
••	ALUNBRIG	•••
•••	ORKAMBI	•••
•••	LATUDA	•••

*Named Patient Program / MAT turnover (202101 202112) / Based on National Health Insurance data **The product already reimbursed in other indications in itemized accounting, therefore no NPP turnover can be public ***NPP turnover cannot be determined from public data.

e data, almost HUF <u>7 *billion*</u> NPP turunding algorithm thanks to the inclusis not available from the published However, this is only temporary "release", as the HUF 600,000 million turnover of the products that have not been published will continue to be charged to the NPP budget. In addition, in Spetember-October 2021, NHIF submitted 63 additional medicinal products to the Ministry for inclusion, which already have a significant NPP turnover authorization.

This applications are not affected by the legistlation change in December, so the procedures for these applications will continue unchanged. A significant number of the 31 applications just published waited nearly two years to reach the reimbursed market. For the six products omitted over from earlier, it is even longer. The exact procedure times will be detailed in our next special edition, *as usual*. In the face of extremely long and decreasing inclusion procedures, it is of paramount importance to make the internal decision-making products predictable

Inclusions could truly free uo capacity in the long term if innovative technologies were



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