**HOTĂRÂRE Nr. 720/2008 din 9 iulie 2008 \*\*\* Republicată**

**pentru aprobarea Listei cuprinzând denumirile comune internaţionale corespunzătoare medicamentelor de care beneficiază asiguraţii, cu sau fără contribuţie personală, pe bază de prescripţie medicală, în sistemul de asigurări sociale de sănătate, precum şi denumirile comune internaţionale corespunzătoare medicamentelor care se acordă în cadrul programelor naţionale de sănătate**

 *Text în vigoare începând cu data de 1 septembrie 2023*

 *Text actualizat prin produsul informatic legislativ LEX EXPERT în baza actelor normative modificatoare, publicate în Monitorul Oficial al României, Partea I, până la 31 august 2023.*

 *Formă la zi recentă*

 ***Act de bază***

**#B**: *Hotărârea Guvernului nr. 720/2008, republicată în Monitorul Oficial al României, Partea I, nr. 479 din 5 iunie 2020*

 ***Acte modificatoare***

**#M16**: *Hotărârea Guvernului nr. 781/2023*

**#M15**: *Hotărârea Guvernului nr. 331/2023*

**#M14**: *Hotărârea Guvernului nr. 1556/2022*

**#M13**: *Hotărârea Guvernului nr. 1346/2022*

**#M12**: *Hotărârea Guvernului nr. 406/2022*

**#M11**: *Hotărârea Guvernului nr. 24/2022*

**#M10**: *Hotărârea Guvernului nr. 1289/2021*

**#M9**: *Hotărârea Guvernului nr. 796/2021*

**#M8**: *Hotărârea Guvernului nr. 696/2021\*\**

**#M7**: *Hotărârea Guvernului nr. 537/2021*

**#M6**: *Ordonanţa de urgenţă a Guvernului nr. 20/2021*

**#M5**: *Hotărârea Guvernului nr. 351/2021\*\**

**#M4**: *Hotărârea Guvernului nr. 1102/2020\*\**

**#M3**: *Hotărârea Guvernului nr. 1045/2020*

**#M2**: *Hotărârea Guvernului nr. 730/2020*

**#M1**: *Hotărârea Guvernului nr. 673/2020*

 *Actele normative marcate cu două asteriscuri (\*\*) se referă la derogări de la Hotărârea Guvernului nr. 720/2008, republicată, sau conţin modificări/abrogări efectuate asupra acestor derogări.*

 *Modificările şi completările efectuate prin actele normative enumerate mai sus sunt scrise cu font italic. În faţa fiecărei modificări sau completări este indicat actul normativ care a efectuat modificarea sau completarea respectivă, în forma* ***#M1****,* ***#M2*** *etc.*

**#CIN**

***NOTE:***

***1.*** *A se vedea şi:*

 *- Ordinul preşedintelui Casei Naţionale de Asigurări de Sănătate nr. 615/2010 privind aprobarea metodei de calcul al preţului de referinţă pentru medicamentele cu şi fără contribuţie personală prescrise în tratamentul ambulatoriu;*

 *- Ordinul preşedintelui Casei Naţionale de Asigurări de Sănătate nr. 141/2017 privind aprobarea formularelor specifice pentru verificarea respectării criteriilor de eligibilitate aferente protocoalelor terapeutice pentru medicamentele notate cu (\*\*)1, (\*\*)1Ω şi (\*\*)1β în Lista cuprinzând denumirile comune internaţionale corespunzătoare medicamentelor de care beneficiază asiguraţii, cu sau fără contribuţie personală, pe bază de prescripţie medicală, în sistemul de asigurări sociale de sănătate, precum şi denumirile comune internaţionale corespunzătoare medicamentelor care se acordă în cadrul programelor naţionale de sănătate, aprobată prin Hotărârea Guvernului nr. 720/2008, cu modificările şi completările ulterioare, şi a metodologiei de transmitere a acestora în platforma informatică din asigurările de sănătate.*

***2.*** *Reproducem mai jos prevederile art. 9 din Ordonanţa de urgenţă a Guvernului nr. 20/2021 (****#M6****).*

**#M6**

 *"ART. 9*

 *În trimestrul II al anului 2021, pentru pacienţii cronici, medicii de familie pot prescrie inclusiv medicamentele restricţionate din Lista cuprinzând denumirile comune internaţionale corespunzătoare medicamentelor de care beneficiază asiguraţii, cu sau fără contribuţie personală, pe bază de prescripţie medicală în sistemul de asigurări sociale de sănătate, precum şi denumirile comune internaţionale corespunzătoare medicamentelor care se acordă în cadrul programelor naţionale de sănătate, aprobată prin Hotărârea Guvernului nr. 720/2008, republicată, cu modificările şi completările ulterioare."*

**#B**

 ART. 1

 (1) Se aprobă Lista cuprinzând denumirile comune internaţionale corespunzătoare medicamentelor de care beneficiază asiguraţii, cu sau fără contribuţie personală, pe bază de prescripţie medicală, în sistemul de asigurări sociale de sănătate, precum şi denumirile comune internaţionale corespunzătoare medicamentelor care se acordă în cadrul programelor naţionale de sănătate prevăzute în anexa care face parte integrantă din prezenta hotărâre.

**#M16**

 *(2) Lista cuprinzând denumirile comune internaţionale prevăzută la alin. (1) este alcătuită din sublistele A, B, C, D şi E. Sublista C are în componenţă secţiunile C1, C2 şi C3, iar sublista E are în componenţă secţiunile E1 şi E2.*

**#M16**

 ART. 2

 *(1) Procentul de compensare pentru medicamentele corespunzătoare denumirilor comune internaţionale incluse în sublistele prevăzute la art. 1 alin. (2) este de:*

 *a) 90% din preţul de referinţă pentru sublista A;*

 *b) 50% din preţul de referinţă pentru sublista B şi sublista E - secţiunea E1;*

 *c) 100% din preţul de referinţă pentru sublista C - secţiunile C1 şi C3 şi sublista E - secţiunea E2;*

 *d) 20% din preţul de referinţă pentru sublista D.*

**#M14**

 (2) Pentru pensionarii cu *venituri din pensii şi indemnizaţie socială pentru pensionari, de până la 1.608 lei/lună inclusive , indiferent dacă realizează sau nu alte venituri*, cuantumul de compensare a medicamentelor corespunzătoare denumirilor comune internaţionale prevăzute în sublista B este de 90% din preţul de referinţă, din care 50% se suportă din bugetul Fondului naţional unic de asigurări sociale de sănătate şi 40% din transferuri din bugetul Ministerului Sănătăţii către bugetul Fondului naţional unic de asigurări sociale de sănătate, pentru prescripţiile a căror contravaloare la nivelul preţului de referinţă/prescripţie este de până la 330 lei pe lună.

**#B**

 (3) Medicamentele corespunzătoare denumirilor comune internaţionale prevăzute în secţiunea C2 din sublista C, care se eliberează prin farmaciile cu circuit deschis în cadrul programelor naţionale de sănătate, se suportă la nivelul preţului de decontare.

 (4) Medicamentele corespunzătoare denumirilor comune internaţionale prevăzute în secţiunea C2 din sublista C care se utilizează în unităţile sanitare cu paturi pe perioada spitalizării sau eliberate prin farmaciile cu circuit închis pentru tratamentul în regim ambulatoriu al bolnavilor cuprinşi în programele naţionale de sănătate se suportă la un preţ care nu poate depăşi preţul de decontare.

**#M16**

 ART. 3

 *(1) Prescrierea, eliberarea şi decontarea medicamentelor corespunzătoare denumirilor comune internaţionale prevăzute în sublistele A, B, secţiunile C1 şi C3 din sublista C, sublista D şi sublista E se realizează în conformitate cu prevederile Contractului-cadru care reglementează condiţiile acordării asistenţei medicale în cadrul sistemului de asigurări sociale de sănătate şi ale normelor metodologice de aplicare a acestuia.*

**#B**

 (2) Prescrierea, eliberarea şi decontarea medicamentelor corespunzătoare denumirilor comune internaţionale prevăzute în secţiunea C2 din sublista C se realizează în conformitate cu legislaţia în domeniul programelor naţionale de sănătate.

**#M16**

 *(3) În sistemul de asigurări sociale de sănătate, prescrierea, eliberarea şi decontarea medicamentelor corespunzătoare denumirilor comune internaţionale incluse în sublistele prevăzute la art. 1 alin. (2), notate cu \*\*, \*\*1, \*\*1β şi \*\*1Ω, se realizează potrivit prevederilor alin. (1) şi (2) şi în baza protocoalelor terapeutice aprobate în condiţiile art. 4.*

**#B**

 ART. 4

 În aplicarea prezentei hotărâri, Ministerul Sănătăţii şi Casa Naţională de Asigurări de Sănătate aprobă prin ordin comun protocoale terapeutice privind prescrierea medicamentelor aferente denumirilor comune internaţionale cuprinse în lista prevăzută la art. 1 alin. (1) şi norme metodologice privind implementarea acestora.

 ART. 5

 Lista medicamentelor aferente denumirilor comune internaţionale cuprinse în sublista C secţiunea C2, care se acordă în cadrul programelor naţionale de sănătate, precum şi preţul de decontare al acestora se aprobă prin ordin al ministrului sănătăţii şi al preşedintelui Casei Naţionale de Asigurări de Sănătate.

 ART. 6

 Prevederile prezentei hotărâri intră în vigoare la 15 iulie 2008, dată la care se abrogă Hotărârea Guvernului nr. 1.841/2006 pentru aprobarea Listei cuprinzând denumirile comune internaţionale corespunzătoare medicamentelor de care beneficiază asiguraţii în tratamentul ambulatoriu, cu sau fără contribuţie personală, pe bază de prescripţie medicală, în sistemul de asigurări sociale de sănătate, publicată în Monitorul Oficial al României, Partea I, nr. 1.033 din 27 decembrie 2006, cu modificările şi completările ulterioare.

ANEXĂ

**SUBLISTA A**

**DCI-uri corespunzătoare medicamentelor de care beneficiază asiguraţii în tratamentul ambulatoriu în regim de compensare 90% din preţul de referinţă**

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| 1.| Omeprazolum | A02BC01 |

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| 2.| Lansoprazolum | A02BC03 |

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| 3.| Papaverini hydrochloridum | A03AD01 |

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| 4.| Metoclopramidum | A03FA01 |

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| 5.| Acidum ursodeoxycholicum \* | A05AA02 |

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| 6.| Lactulosum | A06AD11 |

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| 7.| Nystatinum | A07AA02 |

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| 8.| Sulfasalazinum | A07EC01 |

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| 9.| Mesalazinum \*\* | A07EC02 |

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| 10.| Acenocoumarolum | B01AA07 |

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| 11.| Ticlopidinum (1) | B01AC05 |

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| 12.| Phytomenadionum | B02BA01 |

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| 13.| Ferrosi sulfas | B03AA07 |

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| 14.| Complex de hidroxid de fier (III) polimaltozat| B03AB05 |

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| 15.| Combinaţii (ferrosi sulfas + acidum | B03AA07 |

| | ascorbicum) | |

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| 16.| Acidum folicum | B03BB01 |

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| 17.| Digoxinum | C01AA05 |

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| 18.| Chinidini sulfas | C01BA01 |

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| 19.| Propafenonum | C01BC03 |

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| 20.| Amiodaronum | C01BD01 |

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| 21.| Nitroglycerinum | C01DA02 |

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| 22.| Isosorbidi dinitras | C01DA08 |

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| 23.| Isosorbidi mononitras | C01DA14 |

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| 24.| Alprostadilum (concentraţie 20 mcg) \*\* | C01EA01 |

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| 25.| Methyldopum | C02AB01 |

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| 26.| Clonidinum | C02AC01 |

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| 27.| Doxazosinum | C02CA04 |

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| 28.| Hydrochlorothiazidum | C03AA03 |

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| 29.| Indapamidum | C03BA11 |

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| 30.| Furosemidum | C03CA01 |

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| 31.| Spironolactonum | C03DA01 |

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| 32.| Combinaţii (spironolactonum + furosemidum) | C03EB01 |

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**#M9**

*| 33.| Pentoxifyllinum (concentraţie >/= 400 mg) | C04AD03 |*

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**#B**

| 34.| Propranololum | C07AA05 |

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| 35.| Sotalolum | C07AA07 |

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| 36.| Metoprololum | C07AB02 |

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| 37.| Atenololum | C07AB03 |

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| 38.| Betaxololum | C07AB05 |

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| 39.| Bisoprololum | C07AB07 |

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| 40.| Carvedilolum | C07AG02 |

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| 41.| Amlodipinum | C08CA01 |

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| 42.| Felodipinum | C08CA02 |

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| 43.| Nifedipinum (forma retard) | C08CA05 |

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| 44.| Verapamilum | C08DA01 |

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| 45.| Diltiazemum | C08DB01 |

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| 46.| Captoprilum | C09AA01 |

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| 47.| Enalaprilum | C09AA02 |

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| 48.| Lisinoprilum | C09AA03 |

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| 49.| Ramiprilum | C09AA05 |

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| 50.| Quinaprilum | C09AA06 |

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| 51.| Fosinoprilum | C09AA09 |

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| 52.| Combinaţii (enalaprilum + | C09BA02 |

| | hydrochlorothiazidum) | |

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| 53.| Combinaţii (ramiprilum + hydrochlorothiazidum)| C09BA05 |

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| 54.| Losartanum | C09CA01 |

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| 55.| Simvastatinum | C10AA01 |

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| 56.| Lovastatinum | C10AA02 |

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| 57.| Pravastatinum | C10AA03 |

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| 58.| Fenofibratum | C10AB05 |

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| 59.| Miconazolum | D01AC02 |

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| 60.| Hydrocortisonum | D07AA02 |

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| 61.| Betamethasonum | D07AC01 |

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| 62.| Miconazolum | G01AF04 |

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| 63.| Ergometrinum | G02AB03 |

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| 64.| Testosteronum \* | G03BA03 |

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| 65.| Estradiolum \* | G03CA03 |

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| 66.| Doxazosinum | G04CAN1 |

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| 67.| Methylprednisolonum (forma injectabilă) \* | H02AB04 |

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| 68.| Prednisonum | H02AB07 |

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| 69.| Hydrocortisonum \* | H02AB09 |

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| 70.| Doxycyclinum | J01AA02 |

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| 71.| Amoxicillinum | J01CA04 |

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| 72.| Phenoxymethylpenicillinum | J01CE02 |

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| 73.| Benzathini benzylpenicillinum | J01CE08 |

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| 74.| Oxacillinum | J01CF04 |

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| 75.| Amoxicillinum + acidum clavulanicum (forma | J01CR02 |

| | orală) | |

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| 76.| Cefalexinum | J01DB01 |

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| 77.| Cefadroxilum | J01DB05 |

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| 78.| Cefuroximum (forma orală) | J01DC02 |

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| 79.| Cefaclorum | J01DC04 |

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| 80.| Cefiximum | J01DD08 |

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| 81.| Sulfamethoxazolum + trimethoprimum | J01EE01 |

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| 82.| Erythromycinum | J01FA01 |

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| 83.| Clarithromycinum | J01FA09 |

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| 84.| Ofloxacinum (forma orală) | J01MA01 |

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| 85.| Ciprofloxacinum (forma orală) | J01MA02 |

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| 86.| Pefloxacinum (forma orală) | J01MA03 |

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| 87.| Norfloxacinum | J01MA06 |

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| 88.| Acidum nalidixicum | J01MB02 |

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| 89.| Metronidazolum | J01XD01 |

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| 90.| Tinidazolum | J01XD02 |

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| 91.| Ketoconazolum | J02AB02 |

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| 92.| Fluconazolum | J02AC01 |

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| 93.| Aciclovirum | J05AB01 |

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| 94.| Aminoglutethimidum | L02BG01 |

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| 95.| Indometacinum | M01AB01 |

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| 96.| Diclofenacum | M01AB05 |

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| 97.| Ketorolacum tromethamin | M01AB15 |

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| 98.| Aceclofenacum | M01AB16 |

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| 99.| Tenoxicamum | M01AC02 |

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|100.| Meloxicamum | M01AC06 |

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|100.| Meloxicamum | M01AC06 |

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|101.| Ketoprofenum | M01AE03 |

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|102.| Tetrazepamum | M03BX07 |

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*|103.| Allopurinolum | M04AA01 |*

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|104.| Colchicinum | M04AC01 |

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|105.| Pentazocinum | N02AD01 |

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|106.| Tramadolum | N02AX02 |

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|107.| Sumatriptanum \* | N02CC01 |

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|108.| Carbamazepinum | N03AF01 |

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|109.| Gabapentinum | N03AX12 |

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|110.| Haloperidolum | N05AD01 |

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|111.| Diazepamum | N05BA01 |

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|112.| Medazepamum \* | N05BA03 |

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|113.| Lorazepamum \* | N05BA06 |

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|114.| Bromazepamum \* | N05BA08 |

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|115.| Alprazolamum \* | N05BA12 |

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|116.| Nitrazepamum | N05CD02 |

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|117.| Zopiclonum \* | N05CF01 |

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|118.| Zolpidemum \* | N05CF02 |

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|119.| Clomipraminum \* | N06AA04 |

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|120.| Amitriptylinum \* | N06AA09 |

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|121.| Doxepinum \* | N06AA12 |

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*|122.| Fluoxetinum \*\* | N06AB03 |*

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|123.| Citalopramum \*\* | N06AB04 |

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|124.| Paroxetinum \* | N06AB05 |

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*|125.| Sertralinum \*\* | N06AB06 |*

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|126.| Fluvoxaminum \* | N06AB08 |

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|127.| Mianserinum \* | N06AX03 |

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|128.| Mirtazapinum \* | N06AX11 |

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|129.| Venlafaxinum \*\* | N06AX16 |

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|130.| Neostigmini bromidum | N07AA01 |

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|131.| Metronidazolum | P01AB01 |

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|132.| Tinidazolum | P01AB02 |

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|133.| Albendazolum | P02CA03 |

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|134.| Levamisolum | P02CE01 |

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|135.| Salbutamolum | R03AC02 |

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*|136.| Beclometasonum | R03BA01 |*

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*|137.| Budesonidum | R03BA02 |*

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*|138.| Ipratropii bromidum | R03BB01 |*

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|139.| Salbutamolum | R03CC02 |

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|140.| Theophyllinum (forma retard) | R03DA04 |

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|141.| Codeinum | R05DA04 |

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|142.| Chlorphenaminum | R06AB04 |

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|143.| Cetirizinum | R06AE07 |

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|144.| Ketotifenum | R06AX17 |

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|145.| Ciprofloxacinum | S01AX13 |

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|146.| Diclofenacum | S01BC03 |

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|147.| Combinaţii (cloramphenicolum + bethametasonum)| S01CA05 |

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*|148. \*\*\* Abrogată |*

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*|149. \*\*\* Abrogată |*

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*|150.| Fampridine \*\* Ω | N07XX07 |*

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*|151.| Pancreatinum (concentraţia 35.000 U FE) \*\* | A09AA02 |*

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**#M11**

*|152.| Somatropinum \*\* | H01AC01 |*

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*|153.| Omalizumabum \*\*1 Ω | R03DX05 |*

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**#M13**

*|154.| Galcanezumabum \*\* Ω | N02CD02 |*

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**#B**

 NOTĂ:

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \* se iniţiază de către medicul de specialitate în limita competenţei şi poate fi prescris în continuare de medicul de familie pe baza scrisorii medicale emise de medicul de specialitate.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu (1) se efectuează pentru pacienţii cu intoleranţă la acidum acetylsalicylicum.

**SUBLISTA B**

**DCI-uri corespunzătoare medicamentelor de care beneficiază asiguraţii în tratamentul ambulatoriu în regim de compensare 50% din preţul de referinţă**

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|Nr. | DCI | COD ATC |

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| 1.| Pantoprazolum | A02BC02 |

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| 2.| Esomeprazolum | A02BC05 |

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| 3.| Bismuthi subcitras | A02BX05 |

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| 4.| Otilonium bromidum | A03AB06 |

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| 5.| Macrogolum \* (2) | A06AD15 |

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| 6.| Rifaximinum | A07AA11 |

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| 7.| Budesonidum \*\* # | A07EA06 |

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| 8.| Racecadotrilum | A07XA04 |

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| 9.| Orlistatum \*\*1 | A08AB01 |

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| 10.| Alfacalcidolum | A11CC03 |

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| 11.| Acidum tiocticum (alfa-lipoicum) \*\* # | A16AX01 |

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| 12.| Dalteparinum \*\* # | B01AB04 |

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| 13.| Nadroparinum \*\* # | B01AB06 |

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| 14.| Reviparinum \*\* # | B01AB08 |

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| 15.| Tinzaparinum \*\* # | B01AB10 |

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| 16.| Sulodexidum \*\* | B01AB11 |

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| 17.| Clopidogrelum \*\* | B01AC04 |

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| 18.| Triflusal | B01AC18 |

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| 19.| Combinaţii (acidum acetylsalicylicum + | B01AC30 |

| | dipyridamolum) \*\* | |

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| 20.| Fondaparinux sodium \*\* # | B01AX05 |

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| 21.| Complex de hidroxid de fier (III) sucroză | B03AC02 |

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| 22.| Mexiletinum | C01BB02 |

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| 23.| Ivabradinum \*\* | C01EB17 |

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| 24.| Moxonidinum | C02AC05 |

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| 25.| Rilmenidinum | C02AC06 |

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| 26.| Prazosinum | C02CA01 |

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| 27.| Eplerenonum # | C03DA04 |

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| 28.| Nebivololum | C07AB12 |

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| 29.| Combinaţii (bisoprololum + | C07BB07 |

| | hydrochlorothiazidum) | |

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| 30.| Combinaţii (metoprololum + felodipinum) | C07EBN1 |

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| 31.| Lacidipinum | C08CA09 |

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| 32.| Lercanidipinum | C08CA13 |

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| 33.| Perindoprilum | C09AA04 |

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| 34.| Benazeprilum | C09AA07 |

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| 35.| Trandolaprilum | C09AA10 |

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| 36.| Zofenoprilum | C09AA15 |

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| 37.| Combinaţii (perindoprilum + indapamidum) | C09BA04 |

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| 38.| Combinaţii (quinaprilum + hydrochlorotiazidum)| C09BA06 |

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| 39.| Combinaţii (fosinoprilum + | C09BA09 |

| | hydrochlorothiazidum) | |

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| 40.| Combinaţii (nitrendipinum + enalaprilum) | C09BB06 |

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| 41.| Combinaţii (verapamilum + trandolaprilum) | C09BB10 |

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| 42.| Valsartanum | C09CA03 |

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| 43.| Irbesartanum | C09CA04 |

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| 44.| Candesartanum cilexetil | C09CA06 |

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| 45.| Telmisartanum | C09CA07 |

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| 46.| Combinaţii (losartanum + hydrochlorothiazidum)| C09DA01 |

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| 47.| Combinaţii (valsartanum + | C09DA03 |

| | hydrochlorothiazidum) | |

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| 48.| Combinaţii (irbersartanum + | C09DA04 |

| | hydrochlorothiazidum) | |

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| 49.| Combinaţii (telmisartanum + | C09DA07 |

| | hydrochlorothiazidum) | |

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| 50.| Combinaţii (valsartanum + amlodipinum) | C09DB01 |

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| 51.| Fluvastatinum | C10AA04 |

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| 52.| Atorvastatinum | C10AA05 |

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| 53.| Rosuvastatinum | C10AA07 |

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| 54.| Bezafibratum | C10AB02 |

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| 55.| Ciprofibratum | C10AB08 |

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| 56.| Ezetimibum | C10AX09 |

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| 57.| Combinaţii (ezetimibum + simvastatinum) | C10BA02 |

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| 58.| Combinaţii (atorvastatinum + amlodipinum) | C10BX03 |

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| 59.| Natamycinum | D01AA02 |

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| 60.| Terbinafinum | D01BA02 |

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| 61.| Calcipotriolum \* | D05AX02 |

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| 62.| Combinaţii (calcipotriolum + betamethasonum) \*| D05AX52 |

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| 63.| Acitretinum \*\* | D05BB02 |

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| 64.| Acidum fusidicum | D06AX01 |

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| 65.| Combinaţii | D06AXN1 |

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| 66.| Sulfadiazinum | D06BA01 |

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| 67.| Podophyllotoxinum \* | D06BB04 |

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| 68.| Imiquimodum \* | D06BB10 |

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| 69.| Hydrocortisonum butyratum | D07AB02 |

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| 70.| Mometasonum | D07AC13 |

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| 71.| Methylprednisolonum aceponat | D07AC14 |

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| 72.| Fluticasonum | D07AC17 |

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| 73.| Clobetasolum | D07AD01 |

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| 74.| Combinaţii (acidum fusidicum + | D07CA01 |

| | hydrocortisonum) | |

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| 75.| Combinaţii (acidum fusidicum + betamethasonum)| D07CC01 |

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| 76.| Combinaţii (mometasonum + acidum salicilicum) | D07XC03 |

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| 77.| Combinaţii (isotretinoinum + eritromicinum) | D10AD54 |

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| 78.| Acidum azelaicum | D10AX03 |

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| 79.| Isotretinoinum \*\* | D10BA01 |

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| 80.| Natamycinum | G01AA02 |

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| 81.| Combinaţii | G01AA51 |

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| 82.| Fenticonazolum | G01AF12 |

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| 83.| Butoconazolum | G01AF15 |

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| 84.| Combinaţii (metronidazolum + clotrimazolum) | G01AF20 |

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| 85.| Nifuratelum | G01AX05 |

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| 86.| Cabergolinum \* | G02CB03 |

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| 87.| Lynestrenolum \* | G03AC02 |

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| 88.| Levonorgestrelum \*\* # (concentraţia 20 mcg/ | G02BA03 |

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| 89.| Estriolum \* | G03CA04 |

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| 90.| Promestrienum \* | G03CA09 |

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| 91.| Progesteronum \* | G03DA04 |

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| 92.| Dydrogesteronum \* | G03DB01 |

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| 93.| Lynestrenolum \* | G03DC03 |

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| 94.| Tibolonum \*\* | G03CX01 |

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| 95.| Combinaţii \*\* | G03FA01 |

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| 96.| Combinaţii \*\* | G03FA14 |

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| 97.| Estradiolumvalerat + dienogest \*\* | G03FA15 |

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| 98.| Combinaţii \*\* | G03FA17 |

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| 99.| Combinaţii \*\* | G03FB01 |

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|100.| Combinaţii \*\* | G03FB05 |

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|101.| Combinaţii \*\* | G03FB08 |

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|102.| Follitropinum alfa \*\*1 # | G03GA05 |

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|103.| Follitropinum beta \*\*1 # | G03GA06 |

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|104.| Lutropina alfa \*\*1 # | G03GA07 |

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|105.| Clomifenum | G03GB02 |

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|106.| Raloxifenum | G03XC01 |

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|107.| Oxybutyninum | G04BD04 |

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|108.| Tolterodinum \*\* # | G04BD07 |

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|109.| Solifenacinum succinate \*\* # | G04BD08 |

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|110.| Trospium | G04BD09 |

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|111.| Alfuzosinum | G04CA01 |

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|112.| Tamsulosinum | G04CA02 |

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|113.| Finasteridum \* | G04CB01 |

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|114.| Dutasteridum \* | G04CB02 |

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|115.| Tetracosactidum | H01AA02 |

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|116. \*\*\* Abrogată |

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|117.| Ganirelixum \*\* # | H01CC01 |

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|118.| Cetrorelixum \*\* # | H01CC02 |

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|119.| Fludrocortisonum | H02AA02 |

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|120.| Betamethasonum | H02AB01 |

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|121.| Prednisolonum | H02AB06 |

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|122.| Carbimazolum | H03BB01 |

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|123.| Thiamazolum | H03BB02 |

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|124.| Ampicillinum + sulbactam | J01CR01 |

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|125.| Sultamicillinum | J01CR04 |

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|126.| Cefprozilum | J01DC10 |

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|127.| Ceftibutenum | J01DD14 |

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|128.| Spiramycinum | J01FA02 |

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|129.| Azithromycinum | J01FA10 |

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|130.| Clindamycinum (forma orală) | J01FF01 |

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|131.| Levofloxacinum (forma orală) | J01MA12 |

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|132.| Moxifloxacinum (forma orală) | J01MA14 |

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|133.| Itraconazolum | J02AC02 |

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|134.| Valacyclovirum # | J05AB11 |

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|135.| Brivudinum \* # | J05AB15 |

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|136.| Cyclophosphamidum (forma orală) | L01AA01 |

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|137.| Leuprorelinum \*\* # | L02AE02 |

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|138.| Goserelinum \*\* # (concentraţia 3,6 mg) | L02AE03 |

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|139.| Triptorelinum \*\* # | L02AE04 |

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|140.| Azathioprinum | L04AX01 |

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|141.| Lornoxicamum | M01AC05 |

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|142.| Dexketoprofenum | M01AE17 |

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|143.| Celecoxibum | M01AH01 |

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|144.| Etoricoxibum | M01AH05 |

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|145.| Baclofenum | M03BX01 |

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|146.| Acidum alendronicum | M05BA04 |

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|147.| Acidum risedronicum | M05BA07 |

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|148.| Combinaţii (Acidum alendronicum + | M05BB03 |

| | Colecalciferolum) | |

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|149.| Oxycodonum \* # | N02AA05 |

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|150.| Dihydrocodeinum \* | N02AA08 |

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|151.| Combinaţii (tramadolum + paracetamolum) | N02AJ13 |

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|152.| Pregabalinum \*\* # | N03AX16 |

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|153.| Biperidenum | N04AA02 |

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|154.| Pramipexolum \* | N04BC05 |

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|155.| Piribedilum \*\* | N04BC08 |

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|156.| Tiapridum | N05AL03 |

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|157.| Buspironum | N05BE01 |

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|158.| Maprotilinum \* | N06AA21 |

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|159.| Escitalopramum \*\* | N06AB10 |

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|160.| Trazodonum \*\* | N06AX05 |

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|161.| Tianeptinum \*\* | N06AX14 |

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|162.| Milnacipranum \*\* | N06AX17 |

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|163.| Duloxetinum \*\* | N06AX21 |

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|164.| Bupropionum \*\* # | N06AX12 |

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|165.| Pramiracetamum \*\* # | N06BX16 |

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|166.| Vinpocetinum | N06BX18 |

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|167.| Betahistinum | N07CA01 |

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|168.| Combinaţii (cinarizina + dimenhidrinatum) | N07CA52 |

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|169.| Hidrolizat din creier de porcină \*\* | N07XXN3 |

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|170.| Hydroxychloroquinum | P01BA02 |

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|171.| Fenoterolum | R03AC04 |

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|172.| Budesonidum (spray nazal) \* | R01AD05 |

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|173.| Fluticasonum (spray nazal) \* | R01AD08 |

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|174.| Mometasonum (spray nazal) \* | R01AD09 |

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|175.| Combinaţii (fenoterolum + ipratropium) | R03AL01 |

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|176.| Combinaţii (salmeterolum + fluticasonum) \* | R03AK06 |

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|177.| Combinaţii (budesonidum + formoterolum) \* | R03AK07 |

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|178.| Fluticasonum | R03BA05 |

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|179.| Mometasonum | R03BA07 |

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|180.| Ciclesonidum | R03BA08 |

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|181.| Tiotropium | R03BB04 |

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|182.| Aminophyllinum | R03DA05 |

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|183.| Montelukastum | R03DC03 |

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|184.| Dextromethorphanum | R05DA09 |

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|185.| Levocetirizinum | R06AE09 |

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|186.| Fexofenadinum | R06AX26 |

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|187.| Desloratadinum | R06AX27 |

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|188.| Gentamicinum | S01AA11 |

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|189.| Tobramycinum | S01AA12 |

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|190.| Netilmicinum | S01AA23 |

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|191.| Ofloxacinum | S01AE01 |

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|192.| Dexamethasonum | S01BA01 |

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|193.| Betamethasonum | S01BA06 |

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|194.| Combinaţii (netilmicinum + dexamethasonum) | S01CA01 |

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|195.| Combinaţii (tobramycinum + dexametazonum) | S01CA01 |

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|196.| Combinaţii (chloramphenicolum + | S01CA01 |

| | dexamethasonum) | |

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|197.| Olopatadinum | S01GX09 |

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|198.| Retinolum | S01XA02 |

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|199.| Combinaţii (perindoprilum + amlodipinum) | C09BB04 |

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|200.| Combinaţii (candesartanum cilexetil + | C09DA06 |

| | hydrochlorothiazidum) | |

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|201.| Combinaţii (olmesartanum + amlodipinum) | C09DB02 |

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|202.| Combinaţii (valsartan + amlodipinum + | C09DX01 |

| | hydrochlorothiazidum) | |

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|203.| Rivaroxabanum \*\* | B01AF01 |

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|204.| Glicopironium \*\* | R03BB06 |

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|205.| Indacaterolum \*\* | R03AC18 |

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|206.| Combinaţii (beclometasonum + formoterolum) | R03AK08 |

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|207.| Combinaţii (naproxenum + esomeprazolum) \*\* | M01AE52 |

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|208.| Enoxaparinum \*\* # | B01AB05 |

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|209.| Combinaţii (indacaterolum + glicopironium) \*\* | R03AL04 |

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|210.| Combinaţii (perindoprilum + indapamidum + | C09BX01 |

| | amlodipinum) | |

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|211.| Dabigatranum \*\* | B01AE07 |

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|212.| Apixabanum \*\* | B01AF02 |

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|213.| Combinaţii (rosuvastatinum + ezetimibum) \*\* | C10BA06 |

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|214.| Ingenoli mebutas \*\* | D06BX02 |

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|215.| Combinaţii (aclidinium bromidum + formoterolum| R03AL05 |

| | fumarat) \*\* | |

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|216.| Combinaţii (metoprololum + ivabradinum) \*\* | C07FX05 |

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|217.| Formoterolum \*\* | R03AC13 |

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|218.| Combinaţii (tiotropium + olodaterolum) \*\* | R03AL06 |

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|219.| Combinaţii (fluticasonum + formoterolum) | R03AK11 |

| | (conc. 50 µg/5 µg şi 125 µg/5 µg) | |

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|220.| Combinaţii (azelastinum + fluticasonum) \*\* | R01AD58 |

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|221.| Rivaroxabanum (concentraţia 15 mg şi 20 mg) | B01AF01 |

| | \*\* Ω # | |

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|222.| Apixabanum \*\* Ω # | B01AF02 |

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|223.| Combinaţii (Rosuvastatinum + Perindoprilum + | C10BX13 |

| | Indapamidum) \*\* | |

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|224.| Combinaţii (Ezetimibum + Atorvastatinum) \*\* | C10BA05 |

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|225.| Dabigatranum etexilatum \*\* Ω # | B01AE07 |

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|226.| Edoxabanum \*\* Ω # | B01AF03 |

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|227.| Combinaţii (Enalaprilum + Lercanidipinum) \*\* | C09BB02 |

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|228.| Combinaţii (Irbesartanum + Amlodipinum) \*\* | C09DB05 |

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|229.| Combinaţii: Indacaterolum + Glicopironium | R03AL12 |

| | Bromidum + Mometasonum | |

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|230.| Beclometasonum + Formoterolum + Glicopironiu | R03AL09 |

| | Bromidum \*\* | |

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|231.| Formoterolum + Glicopironium + Budesonidum \*\* | R03AL11 |

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 *NOTĂ:*

 *Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \* se iniţiază de medicul de specialitate în limita competenţei şi poate fi prescris în continuare de medicul de familie pe baza scrisorii medicale emise de medicul de specialitate.*

 *Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.*

 *Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu (2) se prescrie numai în etapa pregătitoare pentru colonoscopie.*

 *Pentru medicamentele corespunzătoare DCI-urilor notate cu # regulile de prescriere sunt stabilite prin contractul-cadru.*

 *Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\*1 se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii şi pot fi administrate şi în regim de spitalizare de zi.*

 *Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu Ω se efectuează în baza contractelor cost-volum încheiate.*

**#B**

**SUBLISTA C**

**DCI-uri corespunzătoare medicamentelor de care beneficiază asiguraţii în regim de compensare 100%**

**SECŢIUNEA C1**

**DCI-uri corespunzătoare medicamentelor de care beneficiază asiguraţii în tratamentul ambulatoriu al unor grupe de boli în regim de compensare 100% din preţul de referinţă**

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|COD G| DCI | COD ATC |

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| G1 Insuficienţa cardiacă cronică (clasa III sau IV NYHA) |

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| 1.| Acenocoumarolum | B01AA07 |

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| 2.| Digoxinum | C01AA05 |

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| 3.| Hydrochlorothiazidum | C03AA03 |

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| 4.| Furosemidum | C03CA01 |

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| 5.| Spironolactonum | C03DA01 |

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| 6.| Metoprololum | C07AB02 |

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| 7.| Bisoprololum | C07AB07 |

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| 8.| Nebivololum \*\* | C07AB12 |

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| 9.| Carvedilolum | C07AG02 |

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| 10.| Captoprilum | C09AA01 |

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| 11.| Enalaprilum | C09AA02 |

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| 12.| Lisinoprilum | C09AA03 |

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| 13.| Ramiprilum | C09AA05 |

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| 14.| Valsartanum \*\* | C09CA03 |

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| 15.| Candesartanum cilexetil \*\* | C09CA06 |

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| 16.| Combinaţii (Sacubitrilum + Valsartanum) \*\* Ω | C09DX04 |

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| 17.| Dapagliflozinum \*\* | A10BK01 |

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| 18.| Empagliflozinum \*\* | A10BK03 |

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| G2 Bolnavi cu proteze valvulare şi vasculare |

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| 1.| Acenocumarolum | B01AA07 |

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 Tratamentul se iniţiază de către medicul în specialitatea cardiologie, chirurgie cardiovasculară şi chirurgie vasculară.

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| G3 Bolnavi cu proceduri intervenţionale percutane, numai |

| după implantarea unei proteze endovasculare (stent) |

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| 1.| Clopidogrelum \*\* (cel mult 9 luni) | B01AC04 |

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| 2.| Ticagrelor \*\* Ω | B01AC24 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea cardiologie, chirurgie cardiovasculară şi chirurgie vasculară.

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| G4 Hepatite cronice de etiologie virală B, C şi D |

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| 1.| Ribavirinum \*\*1 | J05AP01 |

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| 2.| Lamivudinum \*\*1 (concentraţii de 5 mg/ml, 100 | J05AF05 |

| | mg) | |

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| 3.| Adefovirum dipivoxilum \*\*1 | J05AF08 |

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| 4.| Entecavirum \*\*1 | J05AF10 |

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| 5.| Filgrastimum (G-CSF) \*\* | L03AA02 |

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| 6.| Interferonum alfa-2a \*\*1 | L03AB04 |

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| 7.| Interferonum alfa-2b \*\*1 | L03AB05 |

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| 8.| Peginterferon alfa-2b \*\*1 | L03AB10 |

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| 9.| Peginterferon alfa-2a \*\*1 | L03AB11 |

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| 10.| Amantadinum \*\* | N04BB01 |

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| 11.| Tenofovirum disoproxil \*\*1 | J05AF07 |

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| 12.| Combinaţii (ombitasvirum + paritaprevirum + | J05AP53 |

| | ritonavirum) \*\*1 β | |

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| 13.| Dasabuvirum \*\*1 β | J05AP09 |

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| 14.| Combinaţii (Ledipasvirum + Sofosbuvirum) \*\*1 β | J05AP51 |

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| 15.| Sofosbuvirum + velpatasvirum + voxilaprevirum | J05AP56 |

| | \*\*1 β | |

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| 16.| Combinaţii (Sofosbuvirum + Velpatasvirum) | J05AP55 |

| | \*\*1 β | |

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| 17.| Combinaţii (Glecaprevirum + Pibrentasvirum) | J05AP57 |

| | \*\*1 β | |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea gastroenterologie, boli infecţioase, nefrologie (doar pentru pacienţii cu afectare renală consecutivă infecţiei cu virusuri hepatitice), gastroenterologie pediatrică şi pediatrie cu supraspecializare/competenţă/atestat în gastroenterologie pediatrică.

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| G5 Hepatita autoimună |

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| 1.| Methylprednisolonum | H02AB04 |

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| 2.| Prednisolonum | H02AB06 |

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| 3.| Azathioprinum | L04AX01 |

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 Tratamentul se iniţiază de către medicul în specialitatea gastroenterologie.

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| G6 Ciroza biliară primară, colangita sclerozantă |

| primitivă, hepatita cronică şi ciroze de alte etiologii |

| cu colestază |

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| 1.| Acidum ursodeoxycholicum | A05AA02 |

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| 2.| Acid obeticholicum \*\* Ω | A05AA04 |

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 Tratamentul se iniţiază de către medicul în specialitatea gastroenterologie.

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| G7 Ciroza hepatică |

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| 1.| Lactulosum | A06AD11 |

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| 2.| Rifaximinum | A07AA11 |

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| 3.| Furosemidum | C03CA01 |

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| 4.| Spironolactonum | C03DA01 |

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| 5.| Prednisolonum | H02AB06 |

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| 6.| Ribavirinum \*\*1 | J05AP01 |

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| 7.| Lamivudinum \*\*1 (concentraţii de 5 mg/ml, 100 | J05AF05 |

| | mg) | |

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| 8.| Adefovirum dipivoxilum \*\*1 | J05AF08 |

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| 9.| Entecavirum \*\*1 | J05AF10 |

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| 10.| Filgrastimum (G-CSF) \*\* | L03AA02 |

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| 11.| Interferonum alfa-2a \*\*1 | L03AB04 |

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| 12.| Interferonum alfa-2b \*\*1 | L03AB05 |

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| 13.| Peginterferon alfa-2b \*\*1 | L03AB10 |

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| 14.| Peginterferon alfa-2a \*\*1 | L03AB11 |

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| 15.| Amantadinum \*\* | N04BB01 |

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| 16.| Combinaţii (ombitasvirum + paritaprevirum + | J05AP53 |

| | ritonavirum) \*\*1 β | |

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| 17.| Dasabuvirum \*\*1 β | J05AP09 |

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| 18.| Combinaţii (Ledipasvirum + Sofosbuvirum) \*\*1 β | J05AP51 |

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#B

| 19.| Sofosbuvirum + velpatasvirum + voxilaprevirum | J05AP56 |

| | \*\*1 β | |

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| 20.| Combinaţii (Sofosbuvirum + Velpatasvirum) \*\*1 β| J05AP55 |

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| 21.| Combinaţii (Glecaprevirum + Pibrentasvirum) | J05AP57 |

| | \*\*1 β | |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea gastroenterologie, boli infecţioase, nefrologie (doar pentru pacienţii cu afectare renală consecutivă infecţiei cu virusuri hepatitice), gastroenterologie pediatrică şi pediatrie cu supraspecializare/competenţă/atestat în gastroenterologie pediatrică.

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| G10 Medicamente de suport pentru afecţiuni oncologice, |

| hematologice şi pentru terapia durerii |

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| 1.| Ondansetronum \*\* | A04AA01 |

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| 2.| Granisetronum \*\* | A04AA02 |

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| 3.| Palonosetronum \*\* | A04AA05 |

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| 4.| Epoetinum alfa \*\* | B03XA01 |

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| 5.| Epoetinum beta \*\* | B03XA01 |

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| 6.| Darbepoetinum alfa \*\* | B03XA02 |

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| 7.| Cyproteronum \*\* | G03HA01 |

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| 8.| Dexamethasonum | H02AB02 |

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| 9.| Itraconazolum | J02AC02 |

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| 10.| Voriconazolum \*\* | J02AC03 |

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| 11.| Posaconazolum \*\* | J02AC04 |

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| 12.| Caspofunginum \*\* | J02AX04 |

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| 13.| Anagrelidum \*\* | L01XX35 |

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| 14.| Ciclosporinum | L04AD01 |

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| 15.| Morphynum | N02AA01 |

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| 16.| Oxycodonum | N02AA05 |

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| 17.| Dihydrocodeinum | N02AA08 |

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| 18.| Pethidinum | N02AB02 |

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| 19.| Fentanylum \*\* | N02AB03 |

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| 20.| Tramadolum | N02AX02 |

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| 21.| Methadonum | N07BC02 |

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| 22.| Codeinum | R05DA04 |

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| 23.| Deferoxaminum \*\* (3) | V03AC01 |

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| 24.| Deferasiroxum \*\* | V03AC03 |

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| 25.| Epoetin zeta \*\* | B03XA01 |

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| 26.| Combinaţii (Netupitantum + Palonosetronum) \*\* | A04AA55 |

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| 27.| Isavuconazolum (forma orală) \*\* | J02AC05 |

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| 28. \*\*\* Abrogată |

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 [Nota din subsolul punctului G10] \*\*\* Abrogată

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| G11 Epilepsie |

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| 1.| Phenobarbitalum | N03AA02 |

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| 2.| Phenytoinum | N03AB02 |

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| 3.| Carbamazepinum | N03AF01 |

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| 4.| Oxcarbazepinum | N03AF02 |

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| 5.| Acidum valproicum + săruri | N03AG01 |

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| 6.| Lamotriginum \*\* | N03AX09 |

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| 7.| Topiramatum \*\* | N03AX11 |

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| 8.| Gabapentinum \*\* | N03AX12 |

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| 9.| Levetiracetamum (forma orală) \*\* | N03AX14 |

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| 10.| Pregabalinum \*\* | N03AX16 |

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| 11.| Stiripentol \*\* | N03AX17 |

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| 12.| Brivaracetamum \*\* Ω | N03AX23 |

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 Tratamentul se iniţiază de către medicul în specialitatea neurologie şi neurologie pediatrică.

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| G12 Boala Parkinson şi alte afecţiuni neurologice |

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#B

| 1.| Trihexyphenidylum | N04AA01 |

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| 2.| Biperidenum | N04AA02 |

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| 3.| Combinaţii (levodopum + carbidopum) \*\* | N04BA02 |

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| 4.| Combinaţii (levodopum + benserazidum) \*\* | N04BA02 |

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| 5.| Combinaţii (levodopum + carbidopum + | N04BA03 |

| | entacaponum) \*\* | |

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| 6.| Amantadinum \*\* | N04BB01 |

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| 7.| Bromocriptinum | N04BC01 |

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| 8.| Ropinirolum \*\* | N04BC04 |

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| 9.| Pramipexolum \*\* | N04BC05 |

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| 10.| Rotigotinum \*\* | N04BC09 |

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| 11.| Selegilinum | N04BD01 |

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| 12.| Rasagilinum \*\* | N04BD02 |

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| 13.| Entacaponum \*\* | N04BX02 |

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| 14.| Clozapinum \*\* | N05AH02 |

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| 15.| Apomorfinum \*\* Ω | N04BC07 |

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| 16.| Tetrabenazinum \*\* | N07XX06 |

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| 17.| Apomorfinum 5 mg/ml \*\*1 | N04BC07 |

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| 18.| Pitolisantum \*\* Ω | N07XX11 |

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| 19.| Selumetinib \*\*1 | L01EE04 |

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 [Nota din subsolul punctului G12] \*\*\* Abrogată

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| G13 Miastenia gravis |

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| 1.| Prednisonum | H02AB07 |

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| 2.| Azathioprinum | L04AX01 |

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| 3.| Neostigmini bromidum | N07AA01 |

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| 4.| Pyridostigmini bromidum | N07AA02 |

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 Tratamentul se iniţiază de către medicul în specialitatea neurologie.

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| G14 Scleroza multiplă |

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| 1.| Methylprednisolonum | H02AB04 |

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| 2.| Prednisonum | H02AB07 |

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| 3.| Mitoxantronum \*\* | L01DB07 |

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| 4.| Azathioprinum | L04AX01 |

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 Tratamentul se iniţiază de către medicul din specialitatea neurologie.

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| G15 Boli psihice (schizofrenie, tulburări schizotipale şi|

| delirante, tulburări afective majore, tulburări psihotice|

| acute şi boli psihice copii, autism, tulburări cu deficit|

| de atenţie/hiperreactivitate) |

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| 1.| Acidum valproicum + săruri | N03AG01 |

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| 2.| Lamotriginum \*\* | N03AX09 |

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| 3.| Trihexyphenidylum | N04AA01 |

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| 4.| Haloperidolum | N05AD01 |

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| 5.| Sertindol \*\* | N05AE03 |

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| 6.| Ziprasidonum \*\* | N05AE04 |

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| 7.| Flupentixolum \*\* | N05AF01 |

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| 8.| Zuclopenthixolum \*\* | N05AF05 |

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| 9.| Clozapinum \*\* | N05AH02 |

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| 10.| Olanzapinum \*\* | N05AH03 |

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| 11.| Quetiapinum \*\* | N05AH04 |

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| 12.| Sulpiridum | N05AL01 |

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| 13.| Amisulpridum \*\* | N05AL05 |

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| 14.| Risperidonum \*\* | N05AX08 |

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| 15.| Aripiprazolum \*\* | N05AX12 |

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| 16.| Citalopramum \*\* | N06AB04 |

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| 17.| Escitalopramum \*\* | N06AB10 |

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| 18.| Trazodonum \*\* | N06AX05 |

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| 19.| Tianeptinum \*\* | N06AX14 |

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| 20.| Venlafaxinum \*\* | N06AX16 |

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| 21.| Milnacipranum \*\* | N06AX17 |

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| 22.| Duloxetinum \*\* | N06AX21 |

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| 23.| Paliperidonum \*\* | N05AX13 |

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| 24.| Atomoxetinum \*\* | N06BA09 |

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| 25.| Vortioxetinum \*\* Ω | N06AX26 |

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| 26.| Cariprazinum \*\* Ω | N05AX15 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea psihiatrie şi psihiatrie pediatrică/neuropsihiatrie infantilă.

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| G16 Demenţe (degenerative, vasculare, mixte) |

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| 1.| Donepezilum \*\* | N06DA02 |

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| 2.| Rivastigminum \*\* | N06DA03 |

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| 3.| Galantaminum \*\* | N06DA04 |

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| 4.| Memantinum \*\* | N06DX01 |

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 Tratamentul se iniţiază de către medicul în specialitatea psihiatrie, neurologie sau geriatrie.

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| G17 Colagenoze majore (lupus eritematos sistemic, |

| sclerodermie, poli/dermatomiozită, vasculite sistemice) |

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| 1.| Methylprednisolonum (forma orală) (5) | H02AB04 |

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| 2.| Cyclophosphamidum | L01AA01 |

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| 3.| Azathioprinum | L04AX01 |

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| 4.| Hydroxychloroquinum | P01BA02 |

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| 5.| Belimumabum \*\*1 | L04AA26 |

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| 6.| Rituximabum (concentraţia 100 mg şi 500 mg) \*\*1| L01XC02 |

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| 7.| Tocilizumabum (concentraţia 162 mg) \*\*1 | L04AC07 |

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#B

 Tratamentul se iniţiază şi se monitorizează de către medicul în specialitatea reumatologie, nefrologie, boli infecţioase, pediatrie sau medicină internă, iar pentru medicamentul prevăzut la poziţia 6 şi de către medicul în specialitatea pneumologie.

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| G18 Poliartrita reumatoidă, artropatia psoriazică, |

| psoriazis cronic sever şi artrita juvenilă |

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| 1.| Sulfasalazinum | A07EC01 |

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| 2.| Betamethasonum (forma injectabilă pentru | H02AB01 |

| | administrare locală) | |

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| 3.| Methylprednisolonum (forma orală) (5) | H02AB04 |

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| 4.| Methotrexatum [sol. orală] | L01BA01 |

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| 5.| Ciclosporinum | L04AD01 |

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| 6.| Leflunomidum \*\* | L04AA13 |

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| 7.| Azathioprinum | L04AX01 |

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| 8.| Diclofenacum | M01AB05 |

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| 9.| Hydroxychloroquinum | P01BA02 |

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| 10.| Methotrexatum | L04AX03 |

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 Tratamentul se iniţiază de către medicul din specialitatea reumatologie, nefrologie, medicină internă, pediatrie, reabilitare medicală şi dermatovenerologie.

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| G19 Spondilita ankilozantă |

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| 1.| Sulfasalazinum | A07EC01 |

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| 2.| Betamethasonum (forma injectabilă, pentru | H02AB01 |

| | administrarea locală) | |

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| 3.| Diclofenacum | M01AB05 |

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 Tratamentul se iniţiază de către medicul din specialitatea reumatologie sau reabilitare medicală.

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| G22: Boli endocrine şi metabolice |

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| 1.| Bromocriptinum | G02CB01 |

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| 2.| Cabergolinum \*\* | G02CB03 |

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| 3.| Pegvisomantum \*\*1 | H01AX01 |

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| 4.| Desmopressinum | H01BA02 |

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| 5.| Octreotidum \*\*1 | H01CB02 |

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| 6.| Lanreotidum \*\*1 | H01CB03 |

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| 7.| Fludrocortisonum | H02AA02 |

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| 8.| Prednisolonum | H02AB06 |

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| 9.| Prednisonum | H02AB07 |

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| 10.| Hydrocortisonum | H02AB09 |

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| 11.| Levothyroxinum | H03AA01 |

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| 12.| Kalii iodidum | H03CA01 |

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| 13.| Pasireotidum \*\* | H01CB05 |

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| 14.| Teriparatidum \*\* | H05AA02 |

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| 15.| Alirocumabum \*\* Ω | C10AX14 |

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| 16.| Denosumab (Prolia) \*\* | M05BX04 |

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| 17.| Burosumabum \*\*1 Ω | M05BX05 |

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| 18.| Natrii phenylbutyrate \*\* | A16AX03 |

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| 19.| Evolocumab \*\* Ω | C10AX13 |

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| 20.| Parathyroid hormone \*\*1 Ω | H05AA03 |

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| 21.| Givosiran \*\*1 Ω | A16AX16 |

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| 22.| Ketoconazolum \*\* Ω (compr. 200 mg) | J02AB02 |

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| 23.| Glyceroli Phenylbutyras \*\* Ω | A16AX09 |

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| 24.| Lumasiranum \*\*1 Ω | A16AX18 |

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 [Nota din subsolul punctului G22] \*\*\* Abrogată

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| G23 Boala Wilson |

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| 1.| Penicillaminum \*\* (4) | M01CC01 |

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 Tratamentul se iniţiază de către medicul din specialitatea endocrinologie, neurologie sau neurologie pediatrică.

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| G25 Boala cronică de rinichi - faza predializă |

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| 1.| Paricalcitolum \*\* | H05BX02 |

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| 2.| Complex de hidroxid de fer (III) sucroza \*\* | B03AC02 |

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| 3.| Epoetinum alfa \*\* | B03XA01 |

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| 4.| Epoetinum beta \*\* | B03XA01 |

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| 5.| Darbepoetinum alfa \*\* | B03XA02 |

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| 6.| Irbesartanum \*\* | C09CA04 |

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| 7.| Prednisonum | H02AB07 |

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| 8.| Cyclophosphamidum (forma orală) | L01AA01 |

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| 9.| Ciclosporinum | L04AD01 |

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| 10.| Azathioprinum | L04AX01 |

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| 11.| Aminoacizi, inclusiv combinaţii cu polipeptide | V06DDN1 |

| | \*\* | |

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| 12.| Metoxi-polietilenglicol epoetina beta \*\* | B03XA03 |

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| 13.| Epoetinum zeta \*\* | B03XA01 |

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| 14.| Tolvaptan \*\* Ω | C03XA01 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea nefrologie.

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| G26 Boli degenerative ale ochiului (glaucom şi boli |

| maculare) |

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| 1.| Dorzolamidum | S01EC03 |

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| 2.| Brinzolamidum | S01EC04 |

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| 3.| Timololum | S01ED01 |

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| 4.| Betaxololum | S01ED02 |

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| 5.| Carteololum | S01ED05 |

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| 6.| Combinaţii (bimatoprostum + timololum) | S01ED51 |

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| 7.| Combinaţii (dorzolamidum + timololum) | S01ED51 |

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| 8.| Combinaţii (latanoprostum + timololum) | S01ED51 |

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| 9.| Combinaţii (travoprostum + timololum) | S01ED51 |

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| 10.| Latanoprostum | S01EE01 |

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| 11.| Bimatoprostum | S01EE03 |

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| 12.| Travoprostum | S01EE04 |

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| 13.| Combinaţii (brinzolamidum + timololum) \*\* | S01ED51 |

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| 14.| Afliberceptum \*\* Ω | S01LA05 |

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| 15.| Tafluprostum \*\* Ω | S01EE05 |

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| 16.| Brolucizumabum \*\* Ω | S01LA06 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea oftalmologie.

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| G27 Pemfigus |

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| 1.| Dexamethasonum | H02AB02 |

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| 2.| Methylprednisolonum | H02AB04 |

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| 3.| Prednisonum | H02AB07 |

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| 4.| Dapsonum (4) | J04BA02 |

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| 5.| Cyclophosphamidum | L01AA01 |

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| 6.| Ciclosporinum | L04AD01 |

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| 7.| Azathioprinum | L04AX01 |

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 Tratamentul se iniţiază de către medicul în specialitatea dermatologie.

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| G29 Boala Gaucher |

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| 1.| Imiglucerasum \*\*1 | A16AB02 |

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| 2.| Miglustatum \*\*1 | A16AX06 |

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| 3.| Velaglucerase alfa \*\*1 | A16AB10 |

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| 4.| Eliglustat \*\*1 | A16AX10 |

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 După precizarea diagnosticului de către laboratoarele de specialitate, tratamentul se iniţiază de către medicul din specialitatea gastroenterologie, hematologie, neurologie, neurologie pediatrică şi pediatrie.

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| G30 Boli venerice (sifilis, gonoree, infecţia cu |

| Chlamidia) |

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| 1.| Doxycyclinum | J01AA02 |

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| 2.| Tetracyclinum | J01AA07 |

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| 3.| Benzylpenicillinum | J01CE01 |

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| 4.| Phenoxymethylpenicillinum | J01CE02 |

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| 5.| Benzathini benzylpenicillinum | J01CE08 |

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| 6.| Cefiximum | J01DD08 |

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| 7.| Erythromycinum | J01FA01 |

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| 8.| Azithromycinum | J01FA10 |

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| 9.| Ciprofloxacinum | J01MA02 |

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 Tratamentul se iniţiază de către medicul în specialitatea dermatologie şi obstetrică-ginecologie (pentru gonoree şi infecţia cu Chlamidia).

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| G31 Imunosupresoare selective |

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#M11

| G31a Boala cronică inflamatorie intestinală şi sindrom de |

| intestin scurt |

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| 1.| Infliximabum \*\*1 | L04AB02 |

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| 2.| Adalimumabum \*\*1 | L04AB04 |

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| 3.| Vedolizumabum \*\*1 | L04AA33 |

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| 4.| Ustekinumabum \*\*1 (concentraţia 90 mg) | L04AC05 |

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| 5.| Tofacitinib \*\*1 Ω | L04AA29 |

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| 6.| Teduglutidum \*\*1 | A16AX08 |

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 Tratamentul se iniţiază de către medicul în specialitatea gastroenterologie, gastroenterologie pediatrică şi medicină internă.

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| G31b Poliartrita reumatoidă |

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| 1.| Rituximabum \*\*1 (concentraţia 500 mg) | L01XC02 |

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| 2.| Etanerceptum \*\*1 | L04AB01 |

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| 3.| Infliximabum \*\*1 | L04AB02 |

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| 4.| Adalimumabum \*\*1 | L04AB04 |

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| 5.| Tocilizumabum \*\*1 | L04AC07 |

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| 6.| Golimumabum \*\*1 | L04AB06 |

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| 7.| Certolizumab pegol \*\*1 | L04AB05 |

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| 8.| Abataceptum \*\*1 | L04AA24 |

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| 9.| Baricitinib \*\*1 | L04AA37 |

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| 10.| Tofacitinib \*\*1 | L04AA29 |

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| 11.| Upadacitinibum \*\*1 | L04AA44 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea reumatologie, medicină internă, nefrologie (pentru pacienţii cu afectare renală) şi reabilitarea medicală.

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| G31c Artropatia psoriazică |

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| 1.| Etanerceptum \*\*1 | L04AB01 |

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| 2.| Infliximabum \*\*1 | L04AB02 |

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| 3.| Adalimumabum \*\*1 | L04AB04 |

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| 4.| Golimumabum \*\*1 | L04AB06 |

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| 5.| Secukinumabum \*\*1 | L04AC10 |

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| 6.| Certolizumab pegol \*\*1 | L04AB05 |

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| 7.| Ixekizumabum \*\*1 | L04AC13 |

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| 8.| Tofacitinib \*\*1 Ω | L04AA29 |

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| 9.| Guselkumabum \*\*1 Ω | L04AC16 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea reumatologie şi reabilitare medicală.

#M3

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| G31d Spondiloartrita axială |

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#B

| 1.| Etanerceptum \*\*1 | L04AB01 |

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| 2.| Infliximabum \*\*1 | L04AB02 |

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| 3.| Adalimumabum \*\*1 | L04AB04 |

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| 4.| Golimumabum \*\*1 | L04AB06 |

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| 5.| Certolizumab pegol \*\*1 | L04AB05 |

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| 6.| Secukinumabum \*\*1 | L04AC10 |

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| 7.| Ixekizumabum \*\*1 Ω | L04AC13 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea reumatologie, medicină internă şi reabilitare medicală.

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| G31e Artrita juvenilă |

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| 1.| Etanerceptum \*\*1 | L04AB01 |

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| 2.| Abataceptum \*\*1 | L04AA24 |

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| 3.| Adalimumabum \*\*1 | L04AB04 |

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| 4.| Tocilizumabum \*\*1 | L04AC07 |

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| 5.| Golimumab \*\*1 | L04AB06 |

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 Tratamentul se iniţiază de către medicul în specialitatea reumatologie, pediatrie şi reabilitare medicală.

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| G31f Psoriazis cronic sever (plăci) |

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| 1.| Etanerceptum \*\*1 | L04AB01 |

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| 2.| Infliximabum \*\*1 | L04AB02 |

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| 3.| Adalimumabum \*\*1 | L04AB04 |

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| 4.| Ixekizumabum \*\*1 | L04AC13 |

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| 5.| Ustekinumabum \*\*1 | L04AC05 |

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| 6.| Secukinumabum \*\*1 | L04AC10 |

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| 7.| Guselkumabum \*\*1 | L04AC16 |

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| 8.| Certolizumab Pegol \*\*1 | L04AB05 |

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| 9.| Risankizumabum \*\*1 | L04AC18 |

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| 10.| Apremilastum \*\*1 Ω | L04AA32 |

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| 11.| Tildrakizumabum \*\*1 | L04AC17 |

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#B

 Tratamentul se iniţiază de către medicul în specialitatea dermatologie.

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| G31g Dermatita atopică |

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| 1.| Dupilumabum \*\*1 Ω | D11AH05 |

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| 2.| Baricitinibum \*\*1 Ω | L04AA37 |

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| G31h Afecţiuni pulmonare cronice |

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| 1.| Benralizumabum \*\* | R03DX10 |

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| 2.| Dupilumabum \*\* | D11AH05 |

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| 3.| Nintedanibum (Ofev) \*\* | L01XE31 |

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| 4.| Inhibitor alfa 1 proteinază umană \*\*1 | B02AB02 |

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| 5.| Omalizumabum \*\* | R03DX05 |

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| G31i Sindroame febrile periodice asociate cu criopirină |

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| 1.| Canakinumabum \*\*1 | L04AC08 |

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 *NOTĂ:*

 *Pentru medicamentele corespunzătoare acestei secţiuni, iniţierea tratamentului se face de către medicul de specialitate, altul decât medicul de familie, excepţie făcând medicamentele din G1 "Insuficienţa cardiacă cronică (clasa III sau IV NYHA)" poziţiile 2 - 7 şi 9 şi medicamentele din G10 "Medicamente de suport pentru afecţiuni oncologice, hematologice şi pentru terapia durerii" poziţiile 15 - 22, pentru care iniţierea tratamentului poate fi efectuată şi de către medicul de familie.*

**#B**

 Medicamentul corespunzător poziţiei 16 de la punctul G1 se adresează pacienţilor adulţi cu insuficienţă cardiacă cronică, indiferent de clasa Nyha.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.

 Medicamentul corespunzător DCI-ului notat cu (3) se livrează împreună cu solventul.

 Medicamentele corespunzătoare DCI-urilor notate cu (4) se importă cu avizul Agenţiei Naţionale a Medicamentului şi a Dispozitivelor Medicale din România.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu (5) se utilizează numai pentru cazurile fără răspuns terapeutic la prednisonum.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu β se efectuează în baza contractelor cost-volum-rezultat încheiate.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu Ω se efectuează în baza contractelor cost-volum încheiate.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\*1 se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii şi pot fi administrate şi în regim de spitalizare de zi.

**#M13**

 *Medicamentele corespunzătoare poziţiilor 17 şi 18 de la punctul G1 se adresează şi pacienţilor adulţi cu insuficienţă cardiacă cronică, clasa II NYHA.*

**#B**

**SECŢIUNEA C2**

**DCI-uri corespunzătoare medicamentelor de care beneficiază asiguraţii incluşi în programele naţionale de sănătate cu scop curativ în tratamentul ambulatoriu şi spitalicesc**

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|Nr. | DCI | COD ATC |

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| P1: Programul naţional de boli transmisibile |

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| A. Subprogramul de tratament şi monitorizare a |

| persoanelor cu infecţie HIV/SIDA şi tratamentul |

| postexpunere |

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| Medicaţie specifică antiretrovirală |

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| 1.| Saquinavirum | J05AE01 |

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| 2.| Indinavirum | J05AE02 |

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| 3.| Ritonavirum \*\* | J05AE03 |

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| 4.| Nelfinavirum | J05AE04 |

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| 5.| Lopinavirum + ritonavirum \*\* | J05AR10 |

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| 6.| Fosamprenavirum \*\* | J05AE07 |

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| 7.| Atazanavirum | J05AE08 |

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| 8.| Tipranavirum \*\* | J05AE09 |

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| 9.| Darunavirum \*\* | J05AE10 |

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| 10.| Zidovudinum | J05AF01 |

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| 11.| Didanosinum | J05AF02 |

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| 12.| Stavudinum | J05AF04 |

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| 13.| Lamivudinum (concentraţii de 10 mg/ml, 150 mg | J05AF05 |

| | şi 300 mg) | |

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| 14.| Abacavirum | J05AF06 |

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| 15.| Tenofovirum disoproxil \*\*1 | J05AF07 |

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| 16.| Emtricitabinum | J05AF09 |

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| 17.| Nevirapinum | J05AG01 |

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| 18.| Efavirenzum | J05AG03 |

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| 19.| Combinaţii (lamivudinum + zidovudinum) \*\* | J05AR01 |

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| 20.| Abacavirum + lamivudinum \*\* | J05AR02 |

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| 21.| Combinaţii (abacavirum + lamivudinum + | J05AR04 |

| | zidovudinum) \*\* | |

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| 22.| Enfuvirtidum \*\* | J05AX07 |

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| 23.| Dolutegravirum \*\* | J05AJ03 |

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| 24.| Rilpivirinum | J05AG05 |

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| 25.| Combinaţii (dolutegravirum + abacavirum + | J05AR13 |

| | lamivudinum) | |

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| 26.| Combinaţii (darunavirum + cobicistatum) | J05AR14 |

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| 27.| Combinaţii (emtricitabinum + tenofovirum | J05AR17 |

| | alafenamida) | |

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| 28.| Combinaţii (elvitegravir + cobicistat + | J05AR18 |

| | emtricitabine + tenofovir) | |

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| 29.| Combinaţii (emtricitabinum + tenofovirum | J05AR03 |

| | disoproxil) | |

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| 30.| Efavirenzum + emtricitabinum + tenofovirum | J05AR06 |

| | disoproxil | |

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|30^1| Combinaţii (Dolutegravir + Lamivudină) | J05AR25 |

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|30^2| Combinaţii (Dolutegravir + Rilpivirină) | J05AR21 |

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|30^3| Combinaţii (Bictegravir + Emtricitabina + | J05AR20 |

| | Tenofovir Alafenamida) | |

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|30^4| Doravirinum | J05AG06 |

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|30^5| Combinaţii (Doravirinum + Lamivudinum + | J05AR24 |

| | Tenofovirum Disoproxil) | |

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|30^6| Combinaţii (Darunavirum + Cobicistatum + | J05AR22 |

| | Emtricitabina + Tenofovir Alafenamida) | |

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| Medicaţie antiinfecţioasă pentru tratamentul infecţiilor|

| asociate |

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| 31.| Rifaximinum | A07AA11 |

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| 32.| Miconazolum | D01AC02 |

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| 33.| Aciclovirum | D06BB03 |

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| 34.| Miconazolum | G01AF04 |

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| 35.| Oxacillinum | J01CF04 |

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| 36.| Ampicillinum + sulbactam | J01CR01 |

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| 37.| Amoxicillinum + acidum clavulanicum | J01CR02 |

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| 38.| Piperacillinum + tazobactamum | J01CR05 |

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| 39.| Combinaţii (cefoperazonum + sulbactam) | J01DD62 |

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| 40.| Ceftriaxonum | J01DD04 |

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| 41.| Cefiximum | J01DD08 |

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| 42.| Cefoperazonum | J01DD12 |

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| 43.| Cefpiromum | J01DE02 |

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| 44.| Meropenemum | J01DH02 |

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| 45.| Imipenenmum + cilastatinum | J01DH51 |

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| 46.| Sulfamethoxazolum + trimethoprimum | J01EE01 |

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| 47.| Spiramycinum | J01FA02 |

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| 48.| Roxithromycinum | J01FA06 |

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| 49.| Clarithromycinum | J01FA09 |

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| 50.| Azithromycinum | J01FA10 |

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| 51.| Gentamicinum | J01GB03 |

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| 52.| Amikacinum | J01GB06 |

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| 53.| Netilmicinum | J01GB07 |

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| 54.| Ofloxacinum | J01MA01 |

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| 55.| Ciprofloxacinum | J01MA02 |

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| 56.| Pefloxacinum | J01MA03 |

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| 57.| Norfloxacinum | J01MA06 |

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| 58.| Levofloxacinum | J01MA12 |

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| 59.| Moxifloxacinum | J01MA14 |

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| 60.| Vancomycinum | J01XA01 |

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| 61.| Teicoplaninum | J01XA02 |

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| 62.| Colistinum | J01XB01 |

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| 63.| Metronidazolum | J01XD01 |

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| 64.| Linezolidum | J01XX08 |

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| 65.| Ketoconazolum | J02AB02 |

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| 66.| Fluconazolum | J02AC01 |

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| 67.| Itraconazolum | J02AC02 |

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| 68.| Voriconazolum \*\* | J02AC03 |

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| 69.| Posaconazolum \*\* | J02AC04 |

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| 70.| Caspofunginum \*\* | J02AX04 |

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| 71.| Rifabutinum | J04AB04 |

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| 72.| Isoniazidum | J04AC01 |

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| 73.| Pyrazinamidum | J04AK01 |

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| 74.| Ethambutolum | J04AK02 |

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| 75.| Combinaţii (rifampicinum + isoniazidum) | J04AM02 |

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| 76.| Aciclovirum | J05AB01 |

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| 77.| Ribavirinum | J05AP01 |

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| 78.| Ganciclovirum | J05AB06 |

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| 79.| Valacyclovirum | J05AB11 |

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| 80.| Valganciclovirum \*\* | J05AB14 |

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| 81.| Brivudinum | J05AB15 |

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| 82.| Imunoglobulină normală pentru administrare | J06BA02 |

| | intravasculară \*\* | |

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| 83. \*\*\* Abrogată |

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| 84.| Filgrastimum (G-CSF) \*\* | L03AA02 |

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| 85.| Netilmicinum | S01AA23 |

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| 86.| Lomefloxacinum | S01AX17 |

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| 87.| Norfloxacinum | S03AAN2 |

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| 88.| Dexamethasonum | S01BA01 |

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| 89.| Amphotericinum B liposomal (4) | |

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| 90.| Atovaquona (4) | |

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| 91.| Flucytosinum (4) | |

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| 92.| Mefloquinum (4) | P01BC02 |

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| 93.| Mupirocinum (4) | |

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| 94.| Paromomycinum (4) | |

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| 95.| Pentamidinum (4) | |

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| 96.| Primaquine (4) | P01BA03 |

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| 97.| Pyrimethaminum (4) | |

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| 98.| Pyrimethaminum + sulfadiazinum (4) | |

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| 99.| Trimethoprim (4) | |

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|100.| Anidulafungin | J02AX06 |

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|101.| Etravirinum | J05AG04 |

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|102.| Raltegravirum | J05AJ01 |

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|103.| Maravirocum | J05AX09 |

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|104.| Imunoglobulină umană normală \*\* | J06BA01 |

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|105.| Isavuconazolum \*\* | J02AC05 |

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| P1: Programul naţional de boli transmisibile |

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| B. Subprogramul de tratament al bolnavilor cu |

| tuberculoză |

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| 1.| Pyridoxinum | A11HA02 |

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| 2.| Prednisonum | H02AB07 |

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| 3.| Clarithromycinum | J01FA09 |

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| 4.| Streptomycinum | J01GA01 |

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| 5.| Kanamycinum | J01GB04 |

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| 6.| Amikacinum (TBC multirezistent) | J01GB06 |

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| 7.| Ofloxacinum | J01MA01 |

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| 8.| Ciprofloxacinum | J01MA02 |

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| 9.| Moxifloxacinum | J01MA14 |

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| 10.| Acidum paraaminosalicilic (TBC multirezistent)| J04AA01 |

| | (4) | |

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| 11.| Cycloserinum | J04AB01 |

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| 12.| Rifampicinum | J04AB02 |

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| 13.| Rifabutinum | J04AB04 |

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| 14.| Capreomicinum (TBC multirezistent) (4) | J04AB30 |

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| 15.| Isoniazidum | J04AC01 |

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| 16.| Protionamidum | J04AD01 |

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| 17.| Pyrazinamidum | J04AK01 |

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| 18.| Ethambutolum | J04AK02 |

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| 19.| Combinaţii (rifampicinum + isoniazidum) | J04AM02 |

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| 20.| Bedaquilinum | J04AK05 |

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| 21.| Delamanidum | J04AK06 |

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| 22.| Combinaţii (amoxillinum + acidum clavulanicum)| J01CR02 |

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| 23.| Combinaţii (imipenemum + cilastatinum) | J01DH51 |

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| 24.| Levofloxacinum | J01MA12 |

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| 25.| Linezolidum | J01XX08 |

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| 26.| Rifamycin | J04AB03 |

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| 27.| Etionamidum | J04AD03 |

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| 28.| Combinaţii (rifampicinum + pyrazinamidum + | J04AM05 |

| | izoniazidum) | |

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| 29.| Combinaţii (rifampicinum + pyrazinamidum + | J04AM06 |

| | izoniazidum + ethambutolum) | |

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| 30.| Clofaziminum | J04BA01 |

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| C. Subprogramul de supraveghere şi control al bolilor |

| transmisibile prioritare - Prevenirea şi tratamentul |

| gripei |

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| 1.| Zanamivirum | J05AH01 |

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| 2.| Oseltamivirum | J05AH02 |

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| P3: Programul naţional de oncologie |

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| 1.| Cyproteronum | G03HA01 |

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| 2.| Cyclophosphamidum | L01AA01 |

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| 3.| Chlorambucilum | L01AA02 |

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| 4.| Melphalanum | L01AA03 |

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| 5.| Ifosfamidum | L01AA06 |

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| 6.| Busulfanum | L01AB01 |

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| 7.| Lomustinum (4) | L01AD02 |

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| 8.| Temozolomidum | L01AX03 |

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| 9.| Dacarbazinum | L01AX04 |

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| 10.| Methotrexatum | L01BA01 |

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| 11.| Pemetrexedum | L01BA04 |

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| 12.| Mercaptopurinum | L01BB02 |

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| 13.| Tioguaninum | L01BB03 |

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| 14.| Cladribinum | L01BB04 |

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| 15.| Fludarabinum \*\* | L01BB05 |

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| 16.| Cytarabinum | L01BC01 |

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| 17.| Fluorouracilum | L01BC02 |

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| 18.| Gemcitabinum | L01BC05 |

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| 19.| Capecitabinum | L01BC06 |

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| 20.| Combinaţii (tegafur + uracil) | L01BC53 |

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| 21.| Vinblastinum (4) | L01CA01 |

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| 22.| Vincristinum | L01CA02 |

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| 23.| Vinorelbinum | L01CA04 |

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| 24.| Etoposidum | L01CB01 |

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| 25.| Paclitaxelum ( concentraţia 6 mg/ml) | L01CD01 |

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| 26.| Docetaxelum | L01CD02 |

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| 27.| Dactinomicinum (4) | L01DA01 |

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| 28.| Doxorubicinum | L01DB01 |

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| 29.| Epirubicinum | L01DB03 |

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| 30.| Idarubicinum | L01DB06 |

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| 31.| Mitoxantronum | L01DB07 |

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| 32.| Bleomycinum sulfas | L01DC01 |

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| 33.| Mitomicinum (4) | L01DC03 |

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| 34.| Cisplatinum | L01XA01 |

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| 35.| Carboplatinum | L01XA02 |

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| 36.| Oxaliplatinum | L01XA03 |

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| 37.| Procarbazinum (4) | L01XB01 |

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| 38.| Rituximabum \*\*1 | L01XC02 |

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| 39.| Trastuzumabum \*\*1 | L01XC03 |

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| 40.| Cetuximabum \*\*1 | L01XC06 |

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| 41.| Bevacizumabum \*\*1 | L01FG01 |

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| 42.| Imatinibum \*\* | L01EA01 |

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| 43.| Erlotinibum \*\*1 | L01XE03 |

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| 44.| Sunitinibum \*\*1 | L01EX01 |

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| 45.| Sorafenibum \*\*1 | L01EX02 |

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| 46.| Dasatinibum \*\*1 | L01EA02 |

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| 47.| Asparaginazum | L01XX02 |

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| 48.| Hydroxycarbamidum | L01XX05 |

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| 49.| Estramustinum | L01XX11 |

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| 50.| Tretinoinum (4) | L01XX14 |

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| 51.| Topotecanum | L01CE01 |

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| 52.| Irinotecanum | L01CE02 |

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| 53.| Bortezomibum \*\*1 | L01XG01 |

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| 54.| Megestrolum | L02AB01 |

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| 55.| Leuprorelinum \*\* | L02AE02 |

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| 56.| Goserelinum \*\* | L02AE03 |

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| 57.| Triptorelinum | L02AE04 |

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| 58.| Tamoxifenum | L02BA01 |

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| 59.| Fulvestrantum | L02BA03 |

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| 60.| Flutamidum | L02BB01 |

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| 61.| Bicalutamidum | L02BB03 |

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| 62.| Aminoglutethimidum | L02BG01 |

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| 63.| Anastrozolum | L02BG03 |

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| 64.| Letrozolum | L02BG04 |

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| 65.| Exemestanum | L02BG06 |

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| 66.| Filgrastimum (G-CSF) | L03AA02 |

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| 67.| Pegfilgrastimum | L03AA13 |

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| 68.| Interferonum alfa 2a \*\* | L03AB04 |

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| 69.| Interferonum alfa 2b \*\* | L03AB05 |

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| 70.| Acidum clodronicum \*\* | M05BA02 |

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| 71.| Acidum pamidronicum | M05BA03 |

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| 72.| Acidum ibandronicum (concentraţii de 2 mg, 6 | M05BA06 |

| | mg şi 50 mg) | |

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| 73.| Acidum zoledronicum (concentraţia de 4 mg) | M05BA08 |

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| 74.| Mesnum | V03AF01 |

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| 75.| Calcii folinas | V03AF03 |

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| 76.| Amifostinum \*\* | V03AF05 |

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| 77.| Temsirolimus | L01EG01 |

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| 78.| Mitotanum | L01XX23 |

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| 79.| Clofarabinum \*\*1 | L01BB06 |

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| 80.| Nelarabinum \*\*1 | L01BB07 |

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| 81.| Decitabinum \*\*1 | L01BC08 |

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| 82.| Trabectedinum \*\*1 | L01CX01 |

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| 83. \*\*\* Abrogată |

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| 84. \*\*\* Abrogată |

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| 85.| Nilotinibum \*\*1 | L01EA03 |

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| 86.| Ruxolitinibum \*\*1 | L01EJ01 |

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| 87.| Brentuximab Vedotin \*\*1 | L01XC12 |

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| 88.| Pazopanibum \*\*1 Ω | L01EX03 |

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| 89.| Crizotinibum \*\*1 | L01ED01 |

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| 90.| Dabrafenibum \*\*1 Ω | L01EC02 |

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| 91.| Abirateronum (concentraţia 250 mg) \*\*1 Ω | L02BX03 |

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| 92.| Azacitidinum \*\*1 | L01BC07 |

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| 93.| Lapatinibum \*\*1 Ω | L01EH01 |

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| 94.| Everolimus \*\*1 | L01XE10 |

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| 95.| Pazopanibum \*\*1 | L01EX03 |

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| 96.| Afatinibum \*\*1 | L01XE13 |

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| 97.| Bosutinibum \*\*1 | L01EA04 |

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| 98.| Axitinibum \*\*1 Ω | L01EK01 |

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| 99.| Ibrutinibum \*\*1 | L01XE27 |

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|100.| Afliberceptum \*\*1 | L01XX44 |

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|101.| Panitumumabum \*\*1 | L01XC08 |

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|102.| Olaparibum \*\*1 | L01XX46 |

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|103.| Talidomidum \*\*1 | L04AX02 |

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|104.| Obinutuzumab \*\*1 | L01XC15 |

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|105.| Gefitinibum \*\*1 | L01XE02 |

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|106.| Enzalutamidum \*\*1 Ω | L02BB04 |

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|107.| Ponatinibum \*\*1 | L01EA05 |

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|108.| Trametinibum \*\*1 | L01EE01 |

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|109.| Vemurafenibum \*\*1 Ω | L01EC01 |

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|110.| Nivolumabum \*\*1 Ω | L01FF01 |

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|111.| Osimertinib \*\*1 | L01XE35 |

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|112.| Trastuzumabum emtasinum \*\*1 | L01FD03 |

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|113.| Carfilzomibum \*\*1 | L01XX45 |

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|114.| Blinatumomabum \*\*1 | L01XC19 |

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|115.| Daratumumabum \*\*1 | L01XC24 |

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|116.| Panobinostatum \*\*1 | L01XX42 |

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|117.| Bendamustinum \*\*1 | L01AA09 |

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|118.| Ipilimumabum \*\*1 Ω | L01FX04 |

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|119.| Pembrolizumabum \*\*1 Ω | L01FF02 |

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|120.| Ramucirumabum \*\*1 | L01XC21 |

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|121.| Palbociclibum \*\*1 | L01EF01 |

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|122.| Venetoclax \*\*1 | L01XX52 |

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|123.| Pertuzumabum \*\*1 | L01XC13 |

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|124. \*\*\* Abrogată |

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|125.| Cabazitaxelum \*\*1 | L01CD04 |

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|126.| Vandetanibum \*\*1 Ω | L01XE12 |

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|127.| Nivolumabum \*\*1 | L01FF01 |

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|128.| Ixazomib \*\*1 | L01XX50 |

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|129.| Midostaurinum \*\*1 | L01EX10 |

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|130.| Avelumabum \*\*1 | L01XC31 |

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|131.| Combinaţii (trifluridinum + tipiracilum) \*\*1 | L01BC59 |

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|132.| Ceritinibum \*\*1 | L01XE28 |

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|133. \*\*\* Abrogată |

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|134.| Arsenicum Trioxidum \*\*1 | L01XX27 |

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|135.| Regorafenibum \*\*1 | L01XE21 |

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|136.| Atezolizumab \*\*1 | L01FF05 |

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|137.| Cabozantinibum \*\*1 Ω | L01XE26 |

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|138.| Ribociclibum \*\*1 | L01EF02 |

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|139.| Pomalidomidum \*\*1 | L04AX06 |

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|140.| Alectinib \*\*1 Ω | L01ED03 |

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|141.| Dinutuximab Beta \*\*1 | L01XC16 |

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|142.| Tisagenlecleucel \*\*1 | L01XX71 |

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|143.| Pegaspargasum \*\*1 | L01XX24 |

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|144.| Inotuzumab Ozogamicin \*\*1 | L01XC26 |

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|145.| Abemaciclibum \*\*1 | L01EF03 |

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|146.| Durvalumabum \*\*1 Ω | L01FF03 |

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|147.| Atezolizumab \*\*1 Ω | L01FF05 |

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|148. \*\*\* Abrogată |

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#M12

|149.| Irinotecanum (Onivyde Pegylated Liposomal 4,3 | L01CE02 |

| | mg/ml) \*\*1 Ω | |

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|150. \*\*\* Abrogată |

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|151.| Abirateronum (concentraţia 500 mg) \*\*1 | L02BX03 |

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|152.| Lenalidomidum \*\* | L04AX04 |

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|153.| Olaparibum \*\*1 Ω | L01XX46 |

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|154.| Apalutamidum \*\*1 | L02BB05 |

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|155.| Cemiplimabum \*\*1 Ω | L01FF06 |

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|156.| Polatuzumab vedotin \*\*1 | L01XC37 |

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|157.| Gilteritinib \*\*1 | L01XE54 |

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|158.| Tivozanibum \*\*1 | L01EK03 |

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|159.| Dabrafenibum \*\*1 | L01EC02 |

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|160.| Denosumab (Xgeva) \*\* Ω | M05BX04 |

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|161.| Lorlatinibum \*\*1 Ω | L01ED05 |

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|162.| Avelumabum \*\*1 Ω | L01XC31 |

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|163.| Eltrombopag \*\*1 Ω | B02BX05 |

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|164.| Glasdegib \*\*1 | L01XX63 |

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|165.| Combinaţii (Pertuzumabum + Trastuzumabum) \*\*1 | L01XY02 |

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|166.| Ropeginterferon Alfa-2B \*\*1 | L03AB15 |

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|167.| Luspatercept \*\*1 | B03XA06 |

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|168.| Fedratinibum \*\*1 Ω | L01EJ02 |

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|169.| Brigatinibum \*\*1 Ω | L01ED04 |

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|170.| Gemtuzumab Ozogamicin \*\*1 Ω | L01FX02 |

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|171.| Mogamulizumab \*\*1 Ω | L01FX09 |

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|172.| Vaccin BCG \*\*1 | L03AX03 |

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|173.| Acalabrutinibum \*\*1 | L01EL02 |

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|174.| Paclitaxelum (concentraţia 5 mg/ml) \*\* | L01CD01 |

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|175.| Enzalutamidum \*\*1 | L02BB04 |

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|176.| Trastuzumabum Deruxtecanum \*\*1 Ω | L01FD04 |

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|177.| Eribulinum \*\*1 Ω | L01XX41 |

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| P4: Programul naţional de boli neurologice |

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| Subprogramul de tratament al sclerozei multiple |

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| 1.| Interferonum beta 1a \*\*1 | L03AB07 |

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| 2.| Interferonum beta 1b \*\*1 | L03AB08 |

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| 3.| Glatiramer acetat \*\*1 | L03AX13 |

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| 4.| Natalizumabum \*\*1 | L04AA23 |

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| 5.| Azathioprinum | L04AX01 |

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| 6.| Teriflunomidum \*\*1 | L04AA31 |

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| 7.| Alemtuzumabum \*\*1 Ω | L04AA34 |

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| 8.| Peginterferon beta 1a \*\*1 | L03AB13 |

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| 9.| Ocrelizumab \*\*1 Ω | L04AA36 |

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| 10.| Fingolimodum \*\*1 Ω | L04AA27 |

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| 11.| Dimethyl fumarate \*\*1 Ω | L04AX07 |

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| 12.| Cladribinum \*\*1 Ω | L04AA40 |

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| 13.| Siponimod \*\*1 | L04AA42 |

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| P5: Programul naţional de diabet zaharat |

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| Tratamentul medicamentos al bolnavilor cu diabet zaharat|

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| 1.| Insulinum umane | A10AB01 |

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| 2.| Insulinum lispro \*\* | A10AB04 |

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| 3.| Insulinum aspart \*\* | A10AB05 |

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| 4.| Insulinum glulizina \*\* | A10AB06 |

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| 5.| Insuline umane | A10AC01 |

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| 6.| Insulinum lispro \*\* | A10AC04 |

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| 7.| Insuline umane | A10AD01 |

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| 8.| Insulinum lispro \*\* | A10AD04 |

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| 9.| Insulinum aspart \*\* | A10AD05 |

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| 10.| Insulinum glargine \*\* | A10AE04 |

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| 11.| Insulinum detemir \*\* | A10AE05 |

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| 12.| Metforminum | A10BA02 |

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| 13.| Buforminum | A10BA03 |

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| 14.| Glibenclamidum | A10BB01 |

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| 15.| Tolbutamidum | A10BB03 |

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| 16.| Glipizidum | A10BB07 |

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| 17.| Gliquidonum | A10BB08 |

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| 18.| Gliclazidum | A10BB09 |

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| 19.| Glimepiridum | A10BB12 |

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| 20.| Combinaţii (glibenclamidum + metforminum) | A10BD02 |

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| 21.| Combinaţii (pioglitazonum + metforminum) \*\* | A10BD05 |

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| 22.| Acarbosum | A10BF01 |

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| 23.| Pioglitazonum \*\* | A10BG03 |

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| 24.| Sitagliptinum \*\* | A10BH01 |

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| 25.| Repaglinidum | A10BX02 |

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| 26.| Exenatidum \*\* | A10BJ01 |

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| 27. \*\*\* Abrogată |

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| 28. \*\*\* Abrogată |

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| 29.| Glucagonum | H04AA01 |

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| 30.| Combinaţii (sitagliptinum + metforminum) \*\* | A10BD07 |

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| 31.| Saxagliptinum \*\* | A10BH03 |

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| 32.| Combinaţii (saxagliptinum + metforminum) \*\* | A10BD10 |

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| 33.| Dapagliflozinum \*\* | A10BK01 |

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| 34.| Vildagliptinum \*\* (cpr. 50 mg) | A10BH02 |

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| 35.| Lixisenatidum \*\* | A10BJ03 |

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| 36.| Combinaţii (vildagliptinum + metforminum) \*\* | A10BD08 |

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| 37.| Combinaţii (saxagliptin + dapagliflozinum) \*\* | A10BD21 |

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| 38.| Combinaţii (insulinum glargine + | A10AE54 |

| | lixisenatidum) \*\* | |

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| 39.| Dulaglutidum \*\* | A10BJ05 |

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| 40.| Empagliflozinum \*\* | A10BK03 |

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| 41.| Liraglutidum \*\* | A10BJ02 |

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| 42.| Insulinum degludec \*\* | A10AE06 |

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| 43.| Semaglutidum \*\* | A10BJ06 |

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| 44.| Combinaţii (Dapagliflozinum + Metforminum) \*\* | A10BD15 |

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| 45.| Combinaţii: Insulinum Degludec + | A10AE56 |

| | Liraglutidum \*\* | |

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| 46.| Combinaţii: Insulinum Degludec + Insulinum | A10AD06 |

| | Aspart \*\* | |

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| 47.| Combinaţii: Empagliflozinum + Metforminum \*\* | A10BD20 |

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| 48.| Combinaţii: Ertugliflozinum + Sitagliptinum \*\*| A10BD24 |

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| P6: Programul naţional de diagnostic şi tratament pentru|

| boli rare şi sepsis sever |

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| P6.1: Hemofilie şi talasemie |

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| 1.| Moroctocog alfa \*\* | B02BD02 |

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| 2.| Octocog alfa \*\* | B02BD02 |

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| 3.| Complex de antiinhibitori ai coagulării \*\* | B02BD03 |

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| 4.| Factor IX de coagulare \*\* | B02BD04 |

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| 5.| Factor VIII de coagulare şi Factor Von | B02BD06 |

| | Willebrand \*\* | |

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| 6.| Eptacog alfa activatum \*\* | B02BD08 |

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| 7.| Deferoxaminum \*\* (3) | V03AC01 |

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| 8.| Deferasiroxum \*\*1 | V03AC03 |

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| 9.| Factor VIII de coagulare | B02BD02 |

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| 10.| Turoctocog alfa \*\* | B02BD02 |

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| 11.| Eftrenonacog alfa \*\* | B02BD04 |

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| 12.| Efmoroctocog Alfa \*\* | B02BD02 |

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| 13.| Nonacog alpha \*\* | B02BD04 |

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| 14.| Simoctocog alfa \*\* | B02BD02 |

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| 15.| Susoctocog alfa \*\* | B02BD14 |

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| 16.| Luspatercept \*\* | B03XA06 |

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| P6.2: Epidermoliza buloasă |

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| 1.| Acitretinum | D05BB02 |

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| 2.| Tetracyclinum | D06AA04 |

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| 3.| Acidum fusidicum | D06AX01 |

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| 4.| Sulfadiazinum | D06BA01 |

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| 5.| Combinaţii (acidum fusidicum + | D07CA01 |

| | hydrocortisonum) | |

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| 6.| Combinaţii | D07CC01 |

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| 7.| Tetracyclinum | J01AA07 |

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| 8.| Acidum fusidicum | J01XC01 |

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| 9.| Phenytoinum | N03AB02 |

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| P6.3: Hipertensiunea pulmonară |

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| 1.| Bosentanum \*\* | C02KX01 |

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| 2.| Sildenafilum \*\* | G04BE03 |

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| 3.| Ambrisentanum \*\* | C02KX02 |

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| 4.| Macitentanum \*\* | C02KX04 |

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| 5.| Riociguat \*\* | C02KX05 |

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| 6.| Selexipagum \*\* | B01AC27 |

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| 7.| Treprostinilum \*\* Ω | B01AC21 |

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| P6.4: Mucoviscidoză |

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| 1.| Clarithromycinum | J01FA09 |

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| 2.| Tobramycinum \*\* | J01GB01 |

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| 3.| Dornaza alfa \*\* | R05CB13 |

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| 4.| Pancreatinum \*\* | A09AA02 |

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| 5.| Ivacaftorum \*\* | R07AX02 |

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| 6.| Colistimetat de Sodiu \*\* Ω | J01XB01 |

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| 7.| Lumacaftorum + Ivacaftorum \*\*1 | R07AX30 |

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| 8.| Ivacaftorum + Tezacaftorum + Elexacaftorum \*\*1| R07AX32 |

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| P6.5: Boli neurologice degenerative/inflamator-imune |

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| P6.5.1 Tratamentul medicamentos al bolnavilor cu boli |

| neurologice inflamator-imune |

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| 1.| Imunoglobulină normală pentru administrare | J06BA02 |

| | intravasculară \*\* | |

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| 2.| Imunoglobulină umană normală \*\* | J06BA01 |

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| P6.5.2 Tratamentul medicamentos al bolnavilor cu boli |

| neurologice degenerative - scleroză laterală amiotrofică|

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| 1.| Riluzolum \*\* | N07XX02 |

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| P6.5.3 Tratamentul medicamentos al bolnavilor cu |

| amiloidoză cu transtiretină |

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| 1.| Tafamidis \*\* | N07XX08 |

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| 2.| Patisiranum \*\* | N07XX12 |

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| P6.6: Osteogeneză imperfectă |

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| 1.| Acidum pamidronicum | M05BA03 |

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| P6.7: Sindrom Prader Willi |

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| 1.| Somatropinum \*\* | H01AC01 |

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| P6.8: Boala Fabry |

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| 1.| Agalsidasum beta \*\* | A16AB04 |

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| 2.| Migalastatum \*\* | A16AX14 |

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| P6.9: Boala Pompe |

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| 1.| Aglucosidasum alfa \*\* | A16AB07 |

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| P6.10: Tirozinemie |

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| 1.| Nitisinonum | A16AX04 |

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| P6.11: Sepsis sever |

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| P6.12: Mucopolizaharidoză tip II (Sindrom Hunter) |

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| 1.| Idursulfasum \*\* | A16AB09 |

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| P6.13: Mucopolizaharidoză tip I (Sindrom Hurler) |

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| 1.| Laronidazum \*\* | A16AB05 |

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| P6.14: Afibrinogenemie congenitală |

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| 1.| Fibrinogen UMAN \*\* | B02BB01 |

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| P6.15: Sindrom de imunodeficienţă primară |

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| 1.| Imunoglobulină normală pentru administrare | J06BA02 |

| | intravasculară \*\* | |

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| 2.| Imunoglobulină umană normală \*\* | J06BA01 |

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| P6.16: Scleroza sistemică şi ulcere digitale evolutive |

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| 1.| Bosentanum \*\* | C02KX01 |

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| P6.17: Purpura trombocitopenică imună idiopatică cronică|

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| 1.| Romiplostimum \*\*1 | B02BX04 |

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| 2.| Eltrombopag \*\*1 | B02BX05 |

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| P6.18: Pacienţi adulţi şi copii cu hiperfenilalaninemie |

| diagnosticaţi cu fenilcetonurie sau deficit de |

| tetrahidrobiopterină (BH4) |

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| 1.| Sapropterinum \*\*1 | A16AX07 |

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| P6.19: Scleroză tuberoasă |

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| 1.| Everolimus (Votubia) \*\*1 | L01XE10 |

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| P6.20: Fibroza pulmonară idiopatică |

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| 1.| Pirfenidonum \*\*1 | L04AX05 |

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| 2.| Nintedanibum \*\*1 | L01XE31 |

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| P6.21: Distrofia musculară Duchenne |

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| 1.| Ataluren \*\*1 | M09AX03 |

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| P6.22: Angioedem ereditar |

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| 1.| Icatibantum \*\*1 | B06AC02 |

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| 2.| Inhibitor de esterază C1, umană \*\*1 | B06AC01 |

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| 3.| Lanadelumabum \*\*1 | B06AC05 |

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| 4.| Conestat Alfa \*\*1 | B06AC04 |

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| P6.23: Neuropatia optică ereditară Leber |

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| 1.| Idebenonum \*\*1 | N06BX13 |

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| P6.24. Amiotrofia spinală musculară |

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| 1.| Nusinersenum \*\*1 | M09AX07 |

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| 2.| Risdiplamum \*\*1 | M09AX10 |

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| 3.| Onasemnogen Abeparvovec \*\*1 | M09AX09 |

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| P6.25. Boala Castelman |

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| 1.| Siltuximabum \*\*1 | L04AC11 |

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| P6.26: Mucopolizaharidoza Tip IVA |

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| 1.| Elosulfase Alfa \*\* | A16AB12 |

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| P6.27: Boli rare - medicamente incluse condiţionat |

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| 1.| Darvadstrocel \*\*1 Ω | L04AX08 |

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| 2.| Velmanaza Alfa \*\*1 Ω | A16AB15 |

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| 3. \*\*\* Abrogată |

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| 4.| Caplacizumabum \*\* Ω | B01AX07 |

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| 5. \*\*\* Abrogată |

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| 6.| Agalsidasum Alfa \*\* Ω | A16AB03 |

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| 7.| Emicizumab \*\* Ω | B02BX06 |

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| 8.| Mercaptaminum \*\*1 Ω | A16AA04 |

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| 9.| Rurioctocog alfa pegol \*\* Ω | B02BD02 |

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| 10.| Turoctocog Alfa Pegol \*\* Ω | B02BD02 |

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| P6.28: Limfangioleiomiomatoză |

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| 1.| Sirolimus \*\* | L04AA10 |

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| P6.29: Lipofuscinoza Ceroidă TIP2 (Deficit de |

| tripeptidil peptidaza - TPP1) |

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| 1.| Cerliponaza Alfa \*\*1 | A16AB17 |

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| P6.30: Sindrom hemolitic uremic atipic (SHUa) şi |

| hemoglobinurie paroxistică nocturnă (HPN) |

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| 1.| Eculizumabum \*\*1 | L04AA25 |

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| P7: Programul naţional de boli endocrine |

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| Tratamentul medicamentos al bolnavilor cu osteoporoză, |

| guşă datorată carenţei de iod şi proliferării maligne |

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| 1.| Dihydrotachysterolum | A11CC02 |

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| 2.| Alfacalcidolum | A11CC03 |

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| 3.| Calcitriolum | A11CC04 |

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| 4.| Estradiolum | G03CA03 |

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| 5.| Tibolonum | G03CX01 |

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| 6.| Estradiolumvalerat + dienogest | G03FA15 |

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| 7.| Raloxifenum | G03XC01 |

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| 8.| Tireotropinum alfa | H01AB01 |

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| 9.| Methylprednisolonum | H02AB04 |

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| 10.| Levothyroxinum | H03AA01 |

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| 11.| Levothyroxinum + Kalii Iodidum | H03AAN1 |

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| 12.| Carbimazolum | H03BB01 |

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| 13.| Thiamazolum | H03BB02 |

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| 14.| Kalii Iodidum | H03CA01 |

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| 15.| Acidum alendronicum \*\* | M05BA04 |

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| 16.| Acidum risedronicum \*\* | M05BA07 |

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| 17.| Acidum zoledronicum \*\* (concentraţia de 5 mg) | M05BA08 |

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| 18.| Combinaţii (acidum alendronicum + | M05BB03 |

| | colecalciferolum) \*\* | |

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| 19.| Natriiiodidum (131I) | V10XA01 |

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| P9: Programul naţional de transplant de organe, ţesuturi|

| şi celule de origine umană |

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| P9.1: Transplant medular |

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| 1.| Ondansetronum \*\* | A04AA01 |

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| 2.| Acidum ursodeoxycholicum | A05AA02 |

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| 3.| Reviparinum | B01AB08 |

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| 4.| Acidum tranexamicum (4) | B02AA02 |

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| 5.| Eptacog alfa activatum \*\* | B02BD08 |

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| 6.| Ticarcillinum + acidum clavulanicum | J01CR03 |

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| 7.| Piperacillinum + tazobactamum | J01CR05 |

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| 8.| Meropenemum | J01DH02 |

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| 9.| Imipenemum + cilastatinum | J01DH51 |

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| 10.| Vancomycinum | J01XA01 |

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| 11.| Teicoplaninum | J01XA02 |

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| 12.| Acidum fusidicum | J01XC01 |

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| 13.| Linezolidum | J01XX08 |

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| 14.| Fluconazolum | J02AC01 |

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| 15.| Voriconazolum \*\* | J02AC03 |

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| 16.| Posaconazolum \*\* | J02AC04 |

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| 17.| Caspofunginum \*\* | J02AX04 |

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| 18.| Aciclovirum | J05AB01 |

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| 19.| Valacyclovirum | J05AB11 |

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| 20.| Valganciclovirum \*\* | J05AB14 |

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| 21.| Imunoglobulină normală pentru administrare | J06BA02 |

| | intravasculară \*\* | |

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| 22.| Cyclophosphamidum | L01AA01 |

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| 23.| Melphalanum | L01AA03 |

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| 24.| Ifosfamidum | L01AA06 |

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| 25.| Busulfanum | L01AB01 |

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| 26.| Methotrexatum | L01BA01 |

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| 27.| Fludarabinum | L01BB05 |

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| 28.| Etoposidum | L01CB01 |

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| 29.| Idarubicinum | L01DB06 |

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| 30.| Mitoxantronum \*\* | L01DB07 |

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| 31.| Cisplatinum | L01XA01 |

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| 32.| Carboplatinum | L01XA02 |

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| 33.| Rituximabum \*\* | L01XC02 |

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| 34.| Filgrastimum (G-CSF) \*\* | L03AA02 |

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| 35.| Ciclosporinum | L04AD01 |

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| 36.| Imunoglobulină antilimfocite umane \*\* | L04AA04 |

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| 37.| Tacrolimusum \*\* | L04AD02 |

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| 38.| Mycophenolatum \*\* | L04AA06 |

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| 39.| Sirolimus \*\* | L04AA10 |

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| 40.| Etanerceptum \*\* | L04AB01 |

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| 41.| Tramadolum | N02AX02 |

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| 42.| Dornaza alfa \*\* | R05CB13 |

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| 43.| Desferasiroxum \*\* | V03AC03 |

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| 44.| Mesnum | V03AF01 |

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| 45.| Plerixafor \*\* | L03AX16 |

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| 46.| Imunoglobulină umană normală \*\* | J06BA01 |

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| 47.| Isavuconazolum \*\* | J02AC05 |

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| 48.| Letermovirum (forma orală) \*\* | J05AX18 |

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| P9.2: Transplant de cord |

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| 1.| Reviparinum | B01AB08 |

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| 2.| Polygelinum | B05AA06 |

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| 3.| Epinephrinum | C01CA24 |

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| 4.| Piperacillinum + tazobactamum | J01CR05 |

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| 5.| Cefoperazonum | J01DD12 |

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| 6.| Imipenemum + cilastatinum | J01DH51 |

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| 7.| Linezolidum | J01XX08 |

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| 8.| Fluconazolum | J02AC01 |

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| 9.| Voriconazolum \*\* | J02AC03 |

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| 10.| Valganciclovirum \*\* | J05AB14 |

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| 11.| Ciclosporinum | L04AD01 |

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| 12.| Imunoglobulină antilimfocite umane \*\* | L04AA04 |

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| 13.| Tacrolimusum \*\* | L04AD02 |

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| 14.| Mycophenolatum \*\* | L04AA06 |

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| 15.| Isavuconazolum \*\* | J02AC05 |

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| P9.3: Transplant hepatic |

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| 1.| Acidum ursodeoxycholicum | A05AA02 |

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| 2.| Enoxaparinum | B01AB05 |

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| 3.| Reviparinum | B01AB08 |

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| 4.| Iloprostum \*\* | B01AC11 |

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| 5.| Alteplasum \*\* | B01AD02 |

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| 6.| Acidum tranexamicum (4) | B02AA02 |

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| 7.| Eptacog alfa activatum \*\* | B02BD08 |

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| 8.| Combinaţii (spironolactonum + furosemidum) | C03EB01 |

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| 9.| Desmopressinum | H01BA02 |

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| 10.| Piperacillinum + tazobactamum | J01CR05 |

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| 11.| Linezolidum | J01XX08 |

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| 12.| Voriconazolum \*\* | J02AC03 |

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| 13.| Caspofunginum \*\* | J02AX04 |

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| 14.| Valganciclovirum \*\* | J05AB14 |

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| 15.| Imunoglobulină antihepatitică B \*\* | J06BB04 |

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| 16.| Filgrastimum (G-CSF) | L03AA02 |

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| 17.| Ciclosporinum | L04AD01 |

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| 18.| Tacrolimusum \*\* | L04AD02 |

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| 19.| Mycophenolatum \*\* | L04AA06 |

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| 20.| Sirolimus \*\* | L04AA10 |

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| 21.| Proteina plasmatică umană \*\* | J06BB04 |

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| 22.| Isavuconazolum \*\* | J02AC05 |

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| P9.4: Transplant renal, transplant combinat de rinichi |

| şi pancreas |

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| 1.| Acidum ursodeoxycholicum | A05AA02 |

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| 2.| Alfacalcidolum | A11CC03 |

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| 3.| Dalteparinum | B01AB04 |

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| 4.| Enoxaparinum | B01AB05 |

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| 5.| Reviparinum | B01AB08 |

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| 6.| Polygelinum | B05AA06 |

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| 7.| Octreotidum \*\* | H01CB02 |

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| 8.| Piperacillinum + tazobactamum | J01CR05 |

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| 9.| Teicoplaninum | J01XA02 |

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| 10.| Linezolidum | J01XX08 |

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| 11.| Ketoconazolum | J02AB02 |

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| 12.| Fluconazolum | J02AC01 |

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| 13.| Itraconazolum | J02AC02 |

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| 14.| Voriconazolum \*\* | J02AC03 |

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| 15.| Caspofunginum \*\* | J02AX04 |

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| 16.| Aciclovirum | J05AB01 |

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| 17.| Valacyclovirum | J05AB11 |

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| 18.| Valganciclovirum \*\* | J05AB14 |

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| 19.| Imunoglobulină normală pentru administrare | J06BA02 |

| | intravasculară \*\* | |

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| 20.| Cyclophosphamidum | L01AA01 |

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| 21.| Filgrastimum (G-CSF) | L03AA02 |

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| 22.| Ciclosporinum | L04AD01 |

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| 23.| Imunoglobulină antilimfocite umane \*\* | L04AA04 |

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| 24.| Tacrolimusum \*\* | L04AD02 |

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| 25.| Mycophenolatum \*\* | L04AA06 |

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| 26.| Basiliximabum \*\* | L04AC02 |

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| 27.| Sirolimus \*\* | L04AA10 |

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| 28.| Azathioprinum | L04AX01 |

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| 29.| Acidum alendronicum | M05BA04 |

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| 30.| Pethidinum | N02AB02 |

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| 31.| Imunoglobulină umană normală \*\* | J06BA01 |

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| 32.| Isavuconazolum \*\* | J02AC05 |

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| P9.5: Transplant de celule pancreatice |

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| 1.| Reviparinum | B01AB08 |

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| 2.| Polygelinum | B05AA06 |

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| 3.| Linezolidum | J01XX08 |

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| 4.| Voriconazolum \*\* | J02AC03 |

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| 5.| Valganciclovirum \*\* | J05AB14 |

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| 6.| Isavuconazolum \*\* | J02AC05 |

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| P9.6: Transplant pulmonar |

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| 1.| Enoxaparinum | B01AB05 |

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| 2.| Reviparinum | B01AB08 |

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| 3.| Acidum tranexamicum (4) | B02AA02 |

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| 4.| Epinephrinum | C01CA24 |

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| 5.| Piperacillinum + tazobactamum | J01CR05 |

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| 6.| Linezolidum | J01XX08 |

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| 7.| Fluconazolum | J02AC01 |

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| 8.| Voriconazolum \*\* | J02AC03 |

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| 9.| Aciclovirum | J05AB01 |

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| 10.| Valganciclovirum \*\* | J05AB14 |

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| 11.| Ciclosporinum | L04AD01 |

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| 12.| Imunoglobulină antilimfocite umane \*\* | L04AA04 |

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| 13.| Mycophenolatum \*\* | L04AA06 |

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| 14.| Basiliximabum \*\* | L04AC02 |

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| 15.| Azathioprinum | L04AX01 |

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| 16.| Tramadolum | N02AX02 |

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| 17.| Isavuconazolum \*\* | J02AC05 |

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| P9.7: Tratamentul stării posttransplant în ambulatoriu |

| al pacienţilor transplantaţi |

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| 1.| Acidum ursodeoxycholicum | A05AA02 |

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| 2.| Methylprednisolonum | H02AB04 |

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| 3.| Prednisonum | H02AB07 |

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| 4.| Sulfamethoxazolum + trimethoprimum | J01EE01 |

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| 5.| Fluconazolum | J02AC01 |

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| 6.| Voriconazolum \*\* | J02AC03 |

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| 7.| Posaconazolum \*\* | J02AC04 |

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| 8.| Aciclovirum | J05AB01 |

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| 9.| Valganciclovirum \*\* | J05AB14 |

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| 10.| Lamivudinum | J05AF05 |

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| 11.| Ciclosporinum | L04AD01 |

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| 12.| Tacrolimusum \*\* (forme orale) | L04AD02 |

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| 13.| Mycophenolatum \*\* (forme orale) | L04AA06 |

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| 14.| Sirolimus \*\* | L04AA10 |

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| 15.| Azathioprinum | L04AX01 |

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| 16.| Isavuconazolum (forma orală) \*\* | J02AC05 |

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| 17.| Letermovirum (forma orală) \*\* | J05AX18 |

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| P9.8: Tratamentul recidivei hepatitei cronice VHB la |

| pacienţii cu transplant hepatic |

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| 1.| Imunoglobulină antihepatitică B \*\* | J06BB04 |

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| P10: Programul naţional de supleere a funcţiei renale la|

| bolnavii cu insuficienţă renală cronică |

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| 1.| Alfacalcidolum | A11CC03 |

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| 2.| Calcitriolum \*\* | A11CC04 |

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| 3.| Paricalcitolum \*\* | H05BX02 |

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| 4.| Heparinum \*\* | B01AB01 |

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| 5.| Enoxaparinum \*\* | B01AB05 |

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| 6.| Nadroparinum \*\* | B01AB06 |

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| 7.| Reviparinum \*\* | B01AB08 |

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| 8.| Tinzaparinum \*\* | B01AB10 |

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| 9.| Complex de hidroxid de fer (III) sucroza | B03AC02 |

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| 10.| Epoetinum alfa \*\* | B03XA01 |

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| 11.| Epoetinum beta \*\* | B03XA01 |

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| 12.| Darbepoetinum alfa \*\* | B03XA02 |

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| 13.| Combinaţii | B05DB |

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| 14.| Cinacalcetum \*\* | H05BX01 |

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| 15.| Sevelamer \*\* | V03AE02 |

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| 16.| Metoxi-polietilenglicol epoetina beta \*\* | B03XA03 |

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| 17.| Epoetinum zeta \*\* | B03XA01 |

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| P11: Programul naţional de sănătate mintală |

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| P11.1: Subprogramul tratamentul toxicodependenţelor |

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| 1.| Naltrexonum | N07BB04 |

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| 2.| Methadonum | N07BC02 |

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| 3.| Combinaţii (buprenorphinum + naloxone) | N07BC51 |

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| P11.2: Tulburare depresivă majoră |

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| 1.| Esketaminum \*\* Ω | N06AX27 |

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**#B**

 NOTĂ:

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.

 Medicamentul corespunzător DCI-ului notat cu (3) se livrează împreună cu solvent.

 Medicamentele corespunzătoare DCI-urilor notate cu (4) se importă cu avizul Agenţiei Naţionale a Medicamentului şi a Dispozitivelor Medicale.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu Ω se efectuează în baza contractelor cost-volum încheiate.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\*1 se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii şi pot fi administrate şi în regim de spitalizare de zi.

**SECŢIUNEA C3**

 **DCI-uri corespunzătoare medicamentelor de care beneficiază copiii până la 18 ani, tinerii de la 18 la 26 de ani dacă sunt elevi, ucenici sau studenţi, dacă nu realizează venituri, precum şi gravide şi lehuze, în tratamentul ambulatoriu în regim de compensare 100% din preţul de referinţă**

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|Nr. | DCI | COD ATC |

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| 1.| Metronidazolum | A01AB17 |

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| 2.| Drotaverinum | A03AD02 |

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| 3.| Atropinum | A03BA01 |

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| 4.| Butylscopolammonii bromidum | A03BB01 |

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| 5.| Combinaţii | A03DA02 |

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| 6.| Combinaţii | A05BAN3 |

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| 7.| Combinaţii | A06AD65 |

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| 8.| Nifuroxazidum | A07AX03 |

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| 9.| Retinolum | A11CA01 |

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| 10.| Dihydrotachysterolum | A11CC02 |

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| 11.| Calcitriolum | A11CC04 |

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| 12.| Colecalciferolum | A11CC05 |

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| 13.| Combinaţii | A11CC20 |

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| 14.| Thiaminum | A11DA01 |

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| 15.| Benfotiaminum | A11DA03 |

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| 16.| Combinaţii | A11DBN1 |

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| 17.| Combinaţii | A11DBN2 |

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| 18.| Acidum ascorbicum | A11GA01 |

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| 19.| Pyridoxinum | A11HA02 |

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| 20.| Tocoferolum | A11HA03 |

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| 21.| Riboflavinum | A11HA04 |

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| 22.| Calcii gluconas | A12AA03 |

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| 23.| Metandienonum | A14AA03 |

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| 24.| Levocarnitinum | A16AA01 |

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| 25.| Diverse | A16AXN1 |

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| 26.| Etamsylatum | B02BX01 |

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| 27.| Carbazochromi salicylas | B02BX02 |

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| 28.| Ferrosi fumaras | B03AA02 |

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| 29.| Ferrosi gluconas | B03AA03 |

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| 30.| Ferrocholinatum | B03ABN1 |

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| 31.| Combinaţii | B03AD02 |

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| 32.| Combinaţii | B03AD03 |

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| 33.| Combinaţii | B03AD04 |

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| 34.| Combinaţii | B03AE01 |

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| 35.| Combinaţii | B03AE10 |

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| 36.| Cyanocobalaminum | B03BA01 |

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| 37.| Combinaţii | B03BA51 |

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| 38.| Alprostadilum (concentraţie 500 mcg) \*\* | C01EA01 |

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| 39.| Combinaţii | C02LA51 |

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| 40.| Codergocrinum | C04AE01 |

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| 41.| Combinaţii | C05AA01 |

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| 42.| Combinaţii | C05AA08 |

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| 43.| Combinaţii | C05AD01 |

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| 44.| Calcii dobesilas | C05BX01 |

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| 45.| Troxerutinum (combinaţii) | C05CA54 |

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| 46.| Celiprololum | C07AB08 |

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| 47.| Combinaţii | C07NAN1 |

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| 48.| Nimodipinum | C08CA06 |

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| 49.| Acidum nicotinicum | C10AD02 |

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| 50.| Isoconazolum | D01AC05 |

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| 51.| Ketoconazolum | D01AC08 |

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| 52.| Combinaţii | D01AC52 |

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| 53.| Dithranolum | D05AC01 |

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| 54.| Combinaţii | D05AXN1 |

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| 55.| Alclometazonum | D07AB10 |

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| 56.| Fluocinoloni acetonidum | D07AC04 |

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| 57.| Fluocortolonum | D07AC05 |

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| 58.| Combinaţii | D07CB01 |

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| 59.| Combinaţii | D07CC02 |

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| 60.| Combinaţii | D07XB02 |

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| 61.| Combinaţii | D07XC01 |

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| 62.| Combinaţii | D07XC04 |

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| 63.| Combinaţii | D07XDN1 |

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| 64.| Tretinoinum | D10AD01 |

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| 65.| Erythromycinum | D10AF02 |

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| 66.| Combinaţii | D10AF52 |

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| 67.| Pimecrolimus | D11AH02 |

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| 68.| Metronidazolzm | G01AF01 |

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| 69.| Ciclopiroxum | G01AX12 |

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| 70.| Combinaţii | G01AXN1 |

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*| 71.| Combinaţii | G01BA |*

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| 72.| Medroxyprogesteronum | G03AC06 |

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| 73.| Nomegestrolum | G03DB04 |

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| 74.| Gonadotrophinum chorionicum | G03GA01 |

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| 75.| Menotropinum | G03GA02 |

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| 76.| Combinaţii | G04BCN1 |

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| 77.| Combinaţii | H03AA03 |

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| 78.| Combinaţii (cefoperazonum + sulbactam) | J01DD62 |

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| 79.| Cefazolinum | J01DB04 |

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| 80.| Cefpiromum | J01DE02 |

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| 81.| Sulfafurazolum | J01EB05 |

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| 82.| Roxithromycinum | J01FA06 |

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| 83.| Gentamicinum | J01GB03 |

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| 84.| Netilmicinum | J01GB07 |

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| 85.| Colistinum | J01XB01 |

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| 86.| Acidum fusidicum | J01XC01 |

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| 87.| Voriconazolum (forma orală) \*\* | J02AC03 |

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| 88.| Combinaţii | M01AB55 |

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| 89.| Ibuprofenum | M01AE01 |

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**#M12**

*| 90. \*\*\* Abrogată |*

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| 91.| Acidum mefenamicum | M01AG01 |

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| 92.| Parecoxibum | M01AH04 |

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| 93.| Acidum niflumicum | M01AX02 |

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| 94.| Phenylbutazonum | M01AA01 |

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| 95.| Piroxicamum | M02AA07 |

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| 96.| Ibuprofenum | M02AA13 |

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| 97.| Acidum niflumicum | M02AA17 |

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| 98.| Indometacinum | M02AA23 |

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| 99.| Combinaţii | M02ACN3 |

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|100.| Chlorzoxazonum | M03BB03 |

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*|101. \*\*\* Abrogată |*

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*|102. \*\*\* Abrogată |*

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|103.| Combinaţii | N02AA59 |

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|104.| Combinaţii | N02BA71 |

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|105.| Metamizolum natrium | N02BB02 |

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|106.| Clorazepas dikalii | N05BA05 |

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|107.| Tofisopamum | N05BA23 |

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|108.| Midazolamum | N05CD08 |

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|109.| Cinolazepamum | N05CD13 |

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|110.| Methylfenidatum \*\* | N06BA04 |

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|111.| Pyritinolum | N06BX02 |

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|112.| Cinnarizinum | N07CA02 |

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|113.| Tenonitrozolum | P01AX08 |

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|114.| Pyrantelum | P02CC01 |

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|115.| Sulfur | P03AAN1 |

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|116.| Permethrinum | P03AC04 |

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|117.| Benzylum benzoicum | P03AX01 |

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|118.| Tixocortolum | R01AD07 |

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|119.| Combinaţii (betamethasonum + tetryzolinum) | R01ADN1 |

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|120.| Combinaţii | R01BA52 |

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|121.| Fusafunginum | R02AB03 |

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|122.| Ephedrini hydrochloridum | R03CA02 |

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|123.| Terbutalinum | R03CC03 |

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|124.| Acetylcysteinum | R05CB01 |

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|125.| Carbocisteinum | R05CB03 |

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|126.| Promethazinum | R06AD02 |

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|127.| Mequitazinum | R06AD07 |

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|128.| Meclozinum | R06AE05 |

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|129.| Cyproheptadinum | R06AX02 |

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|130.| Loratadinum (sirop/suspensie orală) | R06AX13 |

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|131.| Chloramphenicolum | S01AA01 |

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|132.| Acidum fusidicum | S01AA13 |

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|133.| Kanamycinum | S01AA24 |

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|134.| Combinaţii | S01AA30 |

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|135.| Fluorometholonum | S01BA07 |

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|136.| Desonidum | S01BA11 |

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|137.| Indometacinum | S01BC01 |

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|138.| Piroxicamum | S01BC06 |

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|139.| Pilocarpinum | S01EB01 |

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|140.| Emedastinum | S01GX06 |

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|141.| Ketotifenum | S01GX08 |

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|142.| Acidum hialuronicum | S01KA01 |

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|143.| Nandrolonum | S01XA11 |

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|144.| Combinaţii | S02CA05 |

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|145.| Mecaserminum \*\*1 | H01AC03 |

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|146.| Tacrolimusum | D11AH01 |

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**#M3**

*|147.| Isavuconazolum (forma orală) \*\* | J02AC05 |*

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**#M11**

*|148.| Palivizumabum \*\* | J06BB16 |*

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**#M13**

*|149.| Propranololum (soluţie orală) \*\* Ω | C07AA05 |*

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**#M1**

 *NOTĂ:*

 *Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.*

 *Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\*1 se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii şi pot fi administrate şi în regim de spitalizare de zi.*

 *Medicamentele din această sublistă corespund DCI-urilor din nomenclatorul de produse, altele decât cele din sublistele A, B, sublista C secţiunea C1 şi sublista D. Pentru categoriile de asiguraţi menţionate în această sublistă, medicamentele corespunzătoare denumirilor comune internaţionale din sublista A, sublista B, secţiunea C1 a sublistei C şi sublista D se vor acorda în regim de compensare de 100% la preţ de referinţă, indiferent de indicaţia pentru care sunt prevăzute în aceste subliste.*

**#B**

**SUBLISTA D**

**DCI-uri corespunzătoare medicamentelor de care beneficiază asiguraţii în tratamentul ambulatoriu în regim de compensare 20% din preţul de referinţă**

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| 1.| Ranitidinum | A02BA02 |

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| 2.| Famotidinum | A02BA03 |

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| 3.| Nizatidinum | A02BA04 |

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| 4.| Sucralfatum | A02BX02 |

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| 5.| Mebeverinum | A03AA04 |

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| 6.| Trimebutinum | A03AA05 |

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| 7.| Domperidonum | A03FA03 |

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| 8.| Acid omega-3-esteri etilici 90 \*\* | C10AX06 |

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| 9.| Trimetazidinum | C01EB15 |

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| 10.| Nicergolinum | C04AE02 |

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| 11.| Vincaminum | C04AX07 |

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| 12.| Diosminum (combinaţii) \*\* | C05CA53 |

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| 13.| Aciclovirum | D06BB03 |

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| 14.| Calcitoninum (somon) | H05BA01 |

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| 15.| Piroxicamum | M01AC01 |

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| 16.| Nimesulidum | M01AX17 |

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| 17.| Acidum ibandronicum \* (concentraţiile 3 mg şi | M05BA06 |

| | 150 mg) | |

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| 18.| Strontium Ranelatum | M05BX03 |

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| 19.| Clonazepamum | N03AE01 |

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| 20.| Piracetamum | N06BX03 |

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| 21.| Erdosteinum \*\* | R05CB15 |

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| 22.| Benfotiaminum \*\* | A11DA03 |

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| 23.| Combinaţii \*\* | A11DBN1 |

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| 24.| Tolperisonum \*\* | M03BX04 |

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| 25.| Acidum hialuronicum \*\* | M09AX01 |

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#M12

| 26.| Combinaţii: Indacaterolum + Mometasonum | R03AK14 |

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| 27.| Naproxenum | M01AE02 |

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#M13

| 28.| Combinaţii (Candesartanum Cilexetil + | C09DB07 |

| | Amlodipinum) \*\* | |

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**#B**

 NOTĂ:

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \* se iniţiază de către medicul de specialitate în limita competenţei şi poate fi prescris în continuare de medicul de familie pe baza scrisorii medicale emise de medicul de specialitate.

 Tratamentul cu medicamentele corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.

**#M16**

***SUBLISTA E***

***DCI-uri corespunzătoare medicamentelor imunologice folosite pentru producerea imunităţii active (sau folosite pentru prevenirea unor boli transmisibile), de care beneficiază unele segmente populaţionale în tratamentul ambulatoriu***

**#M16**

 *SECŢIUNEA E1*

***DCI-uri corespunzătoare medicamentelor imunologice folosite pentru producerea imunităţii active (sau folosite pentru prevenirea unor boli transmisibile), de care beneficiază unele segmente populaţionale\* în tratamentul ambulatoriu în regim de compensare 50% din preţul de referinţă***

**#M16**

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| 1.| Vaccin gripal inactivat\*\* | J07BB02 |

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|2.\*)| Vaccin papilomavirus (tip 6, 11, 16 şi 18)\*\* | J07BM01 |

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|3.\*)| Vaccin papilomavirus (tip 6, 11, 16, 18, 31, | J07BM03 |

| | 33, 45, 52, 58)\*\* | |

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**#CIN**

 *\*) Conform art. II din Hotărârea Guvernului nr. 781/2023 (****#M16****), poziţiile 2 şi 3 din secţiunea E1 a sublistei E intră în vigoare la data de 1 decembrie 2023.*

**#M16**

 *NOTĂ:*

 *\* Segmentele populaţionale care beneficiază de prescrierea, eliberarea şi decontarea în regim de compensare 50% din preţul de referinţă a medicamentelor corespunzătoare DCI-urilor prevăzute în această secţiune se aprobă prin ordin al ministrului sănătăţii.*

 *Administrarea medicamentelor corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.*

**#M16**

 *SECŢIUNEA E2*

***DCI-uri corespunzătoare medicamentelor imunologice folosite pentru producerea imunităţii active (sau folosite pentru prevenirea unor boli transmisibile), de care beneficiază unele segmente populaţionale\* în tratamentul ambulatoriu în regim de compensare 100% din preţul de referinţă***

**#M16**

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| 1.| Vaccin gripal inactivat\*\* | J07BB02 |

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| 2.| Vaccin gripal viu atenuat\*\* | J07BB03 |

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| 3.| Vaccin papilomavirus (tip 6, 11, 16 şi 18)\*\* | J07BM01 |

| \*)| | |

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| 4.| Vaccin papilomavirus (tip 6, 11, 16, 18, 31, | J07BM03 |

| \*)| 33, 45, 52, 58)\*\* | |

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| 5.| Vaccin pneumococic polizaharidic CONJ. | J07AL02 |

| \*)| 13-VALENT ADS\*\* | |

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| 6.| Vaccin pneumococic polizaharidic CONJ. | J07AL02 |

| \*)| 15-VALENT ADS\*\* | |

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| 7.| Vaccin pneumococic polizaharidic CONJ. | J07AL02 |

| \*)| 20-VALENT ADS\*\* | |

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| 8.| Vaccin meningococic conjugat de grup A, C, | J07AH08 |

| \*)| W135 şi Y\*\* | |

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| 9.| Vaccin meningococic grup B\*\* | J07AH09 |

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| 10.| Vaccin diftero-tetano-pertussis acelular\*\* | J07AJ52 |

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| 11.| Vaccin hepatitic B\*\* | J07BC01 |

| \*)| | |

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| 12.| Vaccin rujeolic, rubeolic, urlian, viu | J07BD52 |

| \*)| atenuat\*\* | |

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| 13.| Vaccin varicelic viu atenuat\*\* | J07BK01 |

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**#CIN**

 *\*) Conform art. II din Hotărârea Guvernului nr. 781/2023 (****#M16****), poziţiile 3 - 13 din secţiunea E2 a sublistei E intră în vigoare la data de 1 decembrie 2023.*

**#M16**

 *NOTĂ:*

 *\* Segmentele populaţionale care beneficiază de prescrierea, eliberarea şi decontarea în regim de compensare 100% din preţul de referinţă a medicamentelor corespunzătoare DCI-urilor prevăzute în această secţiune se aprobă prin ordin al ministrului sănătăţii.*

 *Administrarea medicamentelor corespunzătoare DCI-urilor notate cu \*\* se efectuează pe baza protocoalelor terapeutice elaborate de comisiile de specialitate ale Ministerului Sănătăţii.*

**#B**

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