

The coverages required in the family physicians' quality system in 2017:

Table 1. The criteria for the activity preventing diseases

| Indicator name and no | Code | Explanation | Coverage | Points | Comment |
|-----------------------|-----------------------------------|--|----------|--------|--|
| Vaccination | 9020a | Whooping cough I | 90% | 90 | Carried out on children aged 3, 4½, 6 months - the indicator code is provided after each vaccination and after 2y REV. A written statement by the parent regarding the refusal. |
| | 9020b | Whooping cough II | | | |
| | 9020c | Whooping cough III | | | |
| | 9020d | Whooping cough REV | | | |
| | 9020v | Refusal | | | |
| | 9021a | Diphtheria I | | | |
| | 9021b | Diphtheria II | | | |
| | 9021c | Diphtheria III | | | |
| | 9021d | Diphtheria REV | | | |
| | 9021v | Refusal | | | |
| | 9022a | Tetanus I | | | |
| | 9022b | Tetanus II | | | |
| | 9022c | Tetanus | | | |
| | 9022d | Tetanus REV | | | |
| | 9022v | Refusal | | | |
| | 9023a | Poliomyelitis I | | | |
| | 9023b | Poliomyelitis II | | | |
| | 9023c | Poliomyelitis III | | | |
| | 9023d | Poliomyelitis REV | | | |
| | 9023v | Refusal | | | |
| | 9024 | Measles, vaccination | | | |
| | 9024v | Refusal | | | |
| | 9025 | Mumps, vaccination | | | |
| | 9025v | Refusal | | | |
| | 9026 | Rubella, vaccination | | | |
| | 9026v | Refusal | | | |
| | 9027a | B-hepatitis I | | | Carried out on children aged 3-5 days, 1 month, 6 months - Indicator code is provided after each vaccination. A written statement by the parent regarding the refusal. |
| | 9027b | B-hepatitis II | | | |
| 9027c | B-hepatitis III | | | | |
| 9027v | Refusal | | | | |
| 9028a | Haemophilus influenza type b - I | Carried out on children aged 3, 4½, 6 months - the indicator code is | | | |
| 9028b | Haemophilus influenza type b - II | | | | |

| | | |
|-------|------------------------------------|---|
| 9028c | Haemophilus influenza type b - III | provided after each vaccination and A written statement by the parent regarding the refusal. |
| 9028d | Haemophilus influenza type b - | |
| 9028v | Refusal | |
| 9029a | Rotavirus I | |
| 9029b | Rotavirus II | |
| 9029c | Rotavirus III | |
| 9029v | Refusal | |

| Indicator name and no | Code | Explanation | Coverag | Points | Comment |
|-----------------------|------|---|---------|------------|---------------------------------|
| Toddler | 9031 | Toddler examination and health check at 1 month of age | 90% | 60 | The indicator code is provided. |
| | 9032 | Toddler examination and health check at 3 month of age | | | |
| | 9033 | Toddler examination and health check at 12 month of age | | | |
| | 9034 | Toddler examination and health check at 2 years of age | | | |
| School 1 | 9030 | Pre-school child examination and health check at 6, 7, 8 years of age | 90% | 10 | |
| Points: | | | | 160 | |

* The rotavirus vaccine was included in the National Immunization Schedule from 01.07.2014, which means that vaccination coverage does not include vaccination against rotavirus in the years 2015, 2016 and 2017. Starting in 2018, vaccination against rotavirus will be included in the coverage of the vaccination indicator, as children born in 2015 who must have received rotavirus vaccination will then be included in the target group.

Table 5. Monitoring of chronically ill patients

| Indicator name and no | Code | Explanation | Coverage | Points | Comment |
|----------------------------------|--|---|----------|--------|---------------------------|
| II Diabetes 2 | 66118 or 9118 | Glychemoglobin determined on diabetes II patients | 70% | 104 | 1x per year |
| | 66102 or 9102 | Creatinine in the blood serum determined on diabetes II patients | | | |
| | 66104 or 9104 | Total cholesterol determined on diabetes II patients | | | |
| | 66105 or 9105 | Cholesterol fractions determined on diabetes II patients once every 3 years | | | 1x in 3 years |
| | 9061 | Advisory appointment of the family nurse | | | |
| Diabetic II medications I | A prescription from the metformin (also in | Medication prescribed for all type II diabetes patients. | 61% | 0 | 6 prescriptions within 14 |

| | | | | | |
|----------------------------------|--------------------------------|---|-----|----|---------------|
| Hypertension I (low risk) | 66101 or 9101 or 66118 or 9118 | Glucose or glycosylated hemoglobin (HbA1c) once every 3 years | 77% | 56 | 1x in 3 years |
| | 66104 or 9104 | Total cholesterol once every 3 years | | | |
| | 9061 | Advisory appointment of the family nurse | | | 1x per year |

| Indicator name and no | Code | Explanation | Coverage | Points | Comment |
|---|--|--|----------|--------|----------------------------------|
| Hypertension II (moderate additional risk) | 66104 or 9104 | Total cholesterol determined on patients under 80 years of age | 58% | 120 | 1x per year |
| | 66105 or 9105 | Cholesterol fractions determined on patients under 80 years of age | | | |
| | 66101 or 9101 or 66118 or 9118 | Glucose or glycosylated hemoglobin (HbA1c) | | | |
| | 66102 or 9102 | Creatinine | | | 1x in 3 years |
| | 6320 or 6322 or 6323 or 9320 | ECG once every 3 years | | | |
| | 9061 | Advisory appointment of the family nurse | | | |
| Hypertension III (high and extreme high additional risk) | 66104 or 9104 | Total cholesterol determined on patients under 80 years of age | 67% | 104 | 1x per year |
| | 66105 or 9105 | Cholesterol fractions determined on patients under 80 years of age | | | |
| | 66101 or 9101 or 66118 or 9118 | Glucose or glycosylated hemoglobin (HbA1c) | | | |
| | 66102 or 9102 | Creatinine | | | |
| | 9061 | Advisory appointment of the family nurse | | | |
| Hypertension medications 1 | Prescription with diagnosis I10I15 | Proportion of active ingredient-based prescriptions out of prescriptions issued for hypertensive patients of all risk levels | 90% | 24 | within 1 year |
| Hypertension medications 2 | A prescription for angiotensin converting enzyme inhibitors, calcium channel blocker, beta-blocker or angiotensin (II) | Medication prescribed for all moderate, high and very high additional risk hypertensive patients | 83% | 24 | 6 prescriptions within 14 months |

| | | | | | |
|-------------------|-----------------------------------|---|-----|----|-------------|
| Infarction | 66104 or 9104 | Total cholesterol | 80% | 32 | 1x per year |
| | 66101 or 9101 or 66118 or 9118 | Glucose or glycosylated hemoglobin (HbA1c) | | | |
| | 66105 or 9105 | Determined cholesterol fractions | | | |

| Indicator name and no | Code | Explanation | Coverage | Points | Comment |
|-------------------------------------|--|--|-----------------|---------------|--|
| Infarction medications 1 | A prescription for beta blocker medication group (also in combination) | A medication prescribed for people with myocardial infarction | 71% | 0 | 6 prescriptions within 14 months |
| Infarction medications 2 | A prescription for statins medication group (also in combination) | | 65% | 0 | 6 prescriptions within 14 months |
| Hypothyroidism 2 | 66706 or 9706 | TSH | 90% | 16 | 1x per year |
| Points: | | | | 480 | |