

REAJUSTE DE PLANOS COLETIVOS - 2015 / 2016

Em conformidade com a RN 309 da Agência Nacional de Saúde (ANS), informamos que o índice a ser aplicado aos contratos coletivos com até 30 beneficiários, no período de maio de 2015 a abril de 2016, conforme aniversário do contrato, será de 18%.

| PROPOSTA RPC | PLANO | REGISTRO ANS |
|--------------|--------|--------------|
| 14 | Bronze | 464.468/11-9 |
| 27 | Bronze | 464.468/11-9 |
| 40 | Prata | 464.470/11-1 |
| 55 | Prata | 464.470/11-1 |
| 70 | Prata | 464.470/11-1 |
| 84 | Prata | 464.470/11-1 |
| 102 | Prata | 464.470/11-1 |
| 107 | Prata | 464.470/11-1 |
| 134 | Prata | 464.470/11-1 |
| 150 | Prata | 464.470/11-1 |
| 152 | Prata | 464.470/11-1 |
| 160 | Prata | 464.470/11-1 |
| 166 | Prata | 464.470/11-1 |
| 176 | Bronze | 464.468/11-9 |
| 182 | Prata | 464.470/11-1 |
| 187 | Prata | 464.470/11-1 |
| 205 | Prata | 464.470/11-1 |
| 207 | Prata | 464.470/11-1 |
| 209 | Ouro | 464.473/11-5 |
| 214 | Prata | 464.470/11-1 |
| 215 | Prata | 464.470/11-1 |
| 221 | Prata | 464.470/11-1 |
| 224 | Prata | 464.470/11-1 |
| 243 | Prata | 464.470/11-1 |
| 247 | Prata | 464.470/11-1 |
| 250 | Ouro | 464.473/11-5 |
| 264 | Ouro | 464.473/11-5 |
| 295 | Prata | 464.470/11-1 |
| 296 | Bronze | 464.468/11-9 |
| 322 | Prata | 464.470/11-1 |
| 332 | Prata | 464.470/11-1 |
| 332 | Bronze | 464.468/11-9 |
| 345 | Prata | 464.470/11-1 |
| 376 | Ouro | 464.473/11-5 |
| 399 | Bronze | 464.468/11-9 |
| 401 | Ouro | 464.473/11-5 |



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| 431 | Prata | 464.470/11-1 |
| 450 | Bronze | 464.468/11-9 |
| 451 | Ouro | 464.473/11-5 |
| 460 | Prata | 464.470/11-1 |
| 609 | Prata | 464.470/11-1 |
| 618 | Prata | 464.470/11-1 |
| 632 | Ouro | 464.473/11-5 |
| 638 | Ouro | 464.473/11-5 |
| 658 | Prata | 464.470/11-1 |
| 671 | Prata | 464.470/11-1 |
| 685 | Bronze | 464.468/11-9 |
| 687 | Prata | 464.470/11-1 |
| 695 | Prata | 464.470/11-1 |
| 696 | Prata | 464.470/11-1 |
| 722 | Prata | 464.470/11-1 |
| 729 | Prata | 464.470/11-1 |
| 749 | Ouro | 464.473/11-5 |
| 806 | Prata | 464.470/11-1 |
| 852 | Bronze | 464.468/11-9 |
| 4001 | Prata | 464.470/11-1 |
| 4002 | Platina | 465.895/11-7 |
| 4005 | Prata | 464.470/11-1 |
| 4006 | Prata | 464.470/11-1 |
| 4019 | Prata | 464.470/11-1 |
| 4020 | Prata | 464.470/11-1 |
| 4037 | Ouro | 464.473/11-5 |
| 4052 | Prata | 464.470/11-1 |
| 4057 | Ouro | 464.473/11-5 |
| 4059 | Bronze | 464.468/11-9 |
| 4061 | Prata | 464.470/11-1 |
| 4070 | Prata | 464.470/11-1 |
| 4073 | Bronze | 464.468/11-9 |
| 4075 | Prata | 464.470/11-1 |
| 4086 | Prata | 464.470/11-1 |
| 4095 | Prata | 464.470/11-1 |
| 4100 | Prata | 464.470/11-1 |
| 4123 | Prata | 464.470/11-1 |
| 4126 | Prata | 464.470/11-1 |
| 4138 | Prata | 464.470/11-1 |
| 4141 | Prata | 464.470/11-1 |
| 4191 | Ouro | 464.473/11-5 |
| 4193 | Ouro | 464.473/11-5 |
| 4193 | Prata | 464.470/11-1 |



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| 4221 | Prata | 464.470/11-1 |
| 4246 | Prata | 464.470/11-1 |
| 4251 | Prata | 464.470/11-1 |
| 4270 | Bronze | 464.468/11-9 |
| 4274 | Prata | 464.470/11-1 |
| 4284 | Prata | 464.470/11-1 |
| 4288 | Prata | 464.470/11-1 |
| 4290 | Prata | 464.470/11-1 |
| 4291 | Prata | 464.470/11-1 |
| 4292 | Prata | 464.470/11-1 |
| 4339 | Ouro | 464.473/11-5 |
| 4349 | Prata | 464.470/11-1 |
| 4350 | Prata | 464.470/11-1 |
| 4424 | Prata | 464.470/11-1 |
| 4428 | Bronze | 464.468/11-9 |
| 4435 | Bronze | 464.468/11-9 |
| 4440 | Ouro | 464.473/11-5 |
| 4449 | Prata | 464.470/11-1 |
| 4504 | Ouro | 464.473/11-5 |
| 4542 | Prata | 464.470/11-1 |
| 4561 | Prata | 464.470/11-1 |
| 4562 | Ouro | 464.473/11-5 |
| 4583 | Prata | 464.470/11-1 |
| 4584 | Prata | 464.470/11-1 |
| 4597 | Ouro | 464.473/11-5 |
| 4630 | Prata | 464.470/11-1 |
| 4648 | Prata | 464.470/11-1 |
| 4725 | Prata | 464.470/11-1 |
| 4726 | Ouro | 464.473/11-5 |
| 4728 | Prata | 464.470/11-1 |
| 4729 | Ouro | 464.473/11-5 |
| 4731 | Bronze | 464.468/11-9 |
| 4736 | Prata | 464.470/11-1 |
| 4755 | Prata | 464.470/11-1 |
| 4768 | Prata | 464.470/11-1 |
| 4770 | Prata | 464.470/11-1 |
| 4784 | Prata | 464.470/11-1 |
| 4793 | Bronze | 464.468/11-9 |
| 4799 | Prata | 464.470/11-1 |
| 4814 | Prata | 464.470/11-1 |
| 4820 | Prata | 464.470/11-1 |
| 4841 | Prata | 464.470/11-1 |
| 4843 | Prata | 464.470/11-1 |



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| 4861 | Bronze | 464.468/11-9 |
| 4905 | Prata | 464.470/11-1 |
| 4906 | Prata | 464.470/11-1 |
| 4909 | Prata | 464.470/11-1 |
| 4911 | Prata | 464.470/11-1 |
| 4920 | Prata | 464.470/11-1 |
| 4923 | Prata | 464.470/11-1 |
| 4924 | Bronze | 464.468/11-9 |
| 4933 | Bronze | 464.468/11-9 |
| 4939 | Prata | 464.470/11-1 |
| 4946 | Ouro | 464.473/11-5 |
| 4948 | Prata | 464.470/11-1 |
| 4951 | Ouro | 464.473/11-5 |
| 4995 | Prata | 464.470/11-1 |
| 11014 | Prata | 464.470/11-1 |
| 11039 | Bronze | 464.468/11-9 |
| 11040 | Prata | 464.470/11-1 |
| 11051 | Prata | 464.470/11-1 |
| 11053 | Bronze | 464.468/11-9 |
| 11067 | Prata | 464.470/11-1 |
| 11089 | Bronze | 464.468/11-9 |
| 11097 | Bronze | 464.468/11-9 |
| 11143 | Prata | 464.470/11-1 |
| 11149 | Prata | 464.470/11-1 |
| 11149 | Ouro | 464.473/11-5 |
| 11150 | Ouro | 464.473/11-5 |
| 11161 | Prata | 464.470/11-1 |
| 11167 | Ouro | 464.473/11-5 |
| 11184 | Ouro | 464.473/11-5 |
| 11192 | Platina | 465.895/11-7 |
| 11205 / 11390 | Prata | 464.470/11-1 |
| 11205 / 11390 | Bronze | 464.468/11-9 |
| 11233 | Prata | 464.470/11-1 |
| 11236 | Prata | 464.470/11-1 |
| 11243 | Prata | 464.470/11-1 |
| 11266 | Prata | 464.470/11-1 |
| 11273 | Bronze | 464.468/11-9 |
| 11275 | Prata | 464.470/11-1 |
| 11278 | Prata | 464.470/11-1 |
| 11283 | Bronze | 464.468/11-9 |
| 11284 | Prata | 464.470/11-1 |
| 11291 | Bronze | 464.468/11-9 |
| 11315 | Bronze | 464.468/11-9 |



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| 11320 | Bronze | 464.468/11-9 |
| 11326 | Prata | 464.470/11-1 |
| 11338 | Prata | 464.470/11-1 |
| 11349 | Ouro | 464.473/11-5 |
| 11352 | Bronze | 464.468/11-9 |
| 11353 | Prata | 464.470/11-1 |
| 11355 | Prata | 464.470/11-1 |
| 11360 | Prata | 464.470/11-1 |
| 11379 | Prata | 464.470/11-1 |
| 11381 | Prata | 464.470/11-1 |
| 11402 | Prata | 464.470/11-1 |
| 11426 | Prata | 464.470/11-1 |
| 11440 | Prata | 464.470/11-1 |
| 11444 | Bronze | 464.468/11-9 |
| 11454 | Bronze | 464.468/11-9 |
| 11466 | Prata | 464.470/11-1 |
| 11468 | Prata | 464.470/11-1 |
| 11473 | Prata | 464.470/11-1 |
| 11480 | Prata | 464.470/11-1 |
| 11494 | Prata | 464.470/11-1 |
| 11500 | Prata | 464.470/11-1 |
| 11518 | Prata | 464.470/11-1 |
| 11542 | Prata | 464.470/11-1 |
| 11558 | Ouro | 464.473/11-5 |
| 11570 | Ouro | 464.473/11-5 |
| 11652 | Bronze | 464.468/11-9 |
| 11656 | Prata | 464.470/11-1 |
| 11693 | Prata | 464.470/11-1 |
| 11728 | Prata | 464.470/11-1 |
| 11739 | Ouro | 464.473/11-5 |
| 11743 | Prata | 464.470/11-1 |
| 11752 | Ouro | 464.473/11-5 |
| 11757 | Ouro | 464.473/11-5 |
| 11765 | Bronze | 464.468/11-9 |
| 11766 | Prata | 464.470/11-1 |
| 11768 | Prata | 464.470/11-1 |
| 11770 | Bronze | 464.468/11-9 |
| 11774 | Ouro | 464.473/11-5 |
| 11783 | Prata | 464.470/11-1 |
| 11785 | Ouro | 464.473/11-5 |
| 11798 | Prata | 464.470/11-1 |
| 11861 | Ouro | 464.473/11-5 |
| 11873 | Prata | 464.470/11-1 |



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| 11874 | Prata | 464.470/11-1 |
| 11892 | Prata | 464.470/11-1 |
| 11953 | Prata | 464.470/11-1 |
| 11954 | Prata | 464.470/11-1 |
| 11955 | Prata | 464.470/11-1 |
| 11973 | Prata | 464.470/11-1 |
| 11974 | Prata | 464.470/11-1 |
| 11976 | Prata | 464.470/11-1 |
| 11978 | Prata | 464.470/11-1 |
| 11997 | Bronze | 464.473/11-5 |
| 11998 | Prata | 464.470/11-1 |
| 15003 | Bronze | 464.473/11-5 |
| 15019 | Ouro | 464.473/11-5 |
| 15118 | Ouro | 464.473/11-5 |
| 15119 | Ouro | 464.473/11-5 |
| 15121 | Bronze | 464.473/11-5 |
| 15126 | Prata | 464.470/11-1 |
| 15129 | Ouro | 464.473/11-5 |
| 15146 | Prata | 464.470/11-1 |
| 15159 | Prata | 464.470/11-1 |
| 15184 | Prata | 464.470/11-1 |
| 15190 | Prata | 464.470/11-1 |
| 15199 | Prata | 464.470/11-1 |
| 15346 | Prata | 464.470/11-1 |
| 15402 | Bronze | 464.468/11-9 |
| 15426 | Prata | 464.470/11-1 |
| 15448 | Prata | 464.470/11-1 |
| 15557 | Prata | 464.470/11-1 |
| 15559 | Ouro | 464.473/11-5 |
| 15560 | Bronze | 464.468/11-9 |
| 15564 | Bronze | 464.468/11-9 |
| 15566 | Prata | 464.470/11-1 |
| 15575 | Prata | 464.470/11-1 |
| 15581 | Prata | 464.470/11-1 |
| 15582 | Prata | 464.470/11-1 |
| 15587 | Prata | 464.470/11-1 |
| 15591 | Prata | 464.470/11-1 |
| 15598 | Prata | 464.470/11-1 |
| 15599 | Bronze | 464.468/11-9 |
| 15633 | Bronze | 464.468/11-9 |
| 15634 | Prata | 464.470/11-1 |
| 15635 | Bronze | 464.468/11-9 |
| 15637 | Bronze | 464.468/11-9 |



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| 15644 | Bronze | 464.468/11-9 |
| 15648 | Prata | 464.470/11-1 |
| 15759 | Prata | 464.470/11-1 |
| 15762 | Bronze | 464.468/11-9 |
| 15766 | Prata | 464.470/11-1 |
| 15784 | Prata | 464.470/11-1 |
| 15787 | Prata | 464.470/11-1 |
| 15790 | Prata | 464.470/11-1 |
| 15791 | Prata | 464.470/11-1 |
| 15798 | Prata | 464.470/11-1 |
| 15800 | Prata | 464.470/11-1 |
| 15805 | Prata | 464.470/11-1 |
| 15811 | Prata | 464.470/11-1 |
| 15814 | Prata | 464.470/11-1 |
| 15838 | Bronze | 464.468/11-9 |
| 15846 / 15845 | Ouro | 464.473/11-5 |
| 15846 / 15845 | Bronze | 464.468/11-9 |
| 15847 | Prata | 464.470/11-1 |
| 15848 | Ouro | 464.473/11-5 |
| 15849 | Prata | 464.470/11-1 |
| 15880 | Prata | 464.470/11-1 |
| 15885 | Prata | 464.470/11-1 |
| 15911 | Prata | 464.470/11-1 |
| 15917 | Ouro | 464.473/11-5 |
| 15933 | Prata | 464.470/11-1 |
| 15909 | Prata | 464.470/11-1 |
| 15913 | Ouro | 464.473/11-5 |
| 15948 | Prata | 464.470/11-1 |
| 15950 | Prata | 464.470/11-1 |
| 15950 | Ouro | 464.473/11-5 |
| 15957 | Prata | 464.470/11-1 |
| 15967 | Ouro | 464.473/11-5 |
| 15971 | Prata | 464.470/11-1 |
| 15977 | Prata | 464.470/11-1 |
| 16041 | Prata | 469.123/13-7 |
| 30001 | Bronze | 464.468/11-9 |
| 30021 | Prata | 464.470/11-1 |
| 30025 | Ouro | 464.473/11-5 |
| 30029 | Ouro | 464.473/11-5 |
| 30045 | Prata | 464.470/11-1 |
| 30051 | Prata | 464.470/11-1 |
| 30061 | Prata | 464.470/11-1 |
| 30062 | Ouro | 464.473/11-5 |



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| 30084 | Ouro | 464.473/11-5 |
| 30111 | Ouro | 464.473/11-5 |
| 30112 | Prata | 464.470/11-1 |
| 30140 | Prata | 464.470/11-1 |
| 30140 | Ouro | 464.473/11-5 |
| 30141 | Prata | 464.470/11-1 |
| 30145 | Prata | 464.470/11-1 |
| 30149 | Ouro | 464.473/11-5 |
| 30155 | Ouro | 464.473/11-5 |
| 30157 | Bronze | 464.468/11-9 |
| 30169 | Ouro | 464.473/11-5 |
| 30170 | Bronze | 464.468/11-9 |
| 30171 | Prata | 464.470/11-1 |
| 30176 | Ouro | 464.473/11-5 |
| 30207 | Bronze | 464.468/11-9 |
| 30228 | Prata | 464.470/11-1 |
| 30231 | Prata | 464.470/11-1 |
| 30267 | Prata | 464.470/11-1 |
| 30271 | Prata | 464.470/11-1 |
| 30272 | Ouro | 464.473/11-5 |
| 30277 | Ouro | 464.473/11-5 |
| 30278 | Prata | 464.470/11-1 |
| 30279 | Prata | 464.470/11-1 |
| 30284 | Bronze | 464.468/11-9 |
| 30287 | Prata | 464.470/11-1 |
| 30303 | Prata | 464.470/11-1 |
| 30306 | Prata | 464.470/11-1 |
| 30311 | Prata | 464.470/11-1 |
| 30313 | Prata | 464.470/11-1 |
| 30314 | Bronze | 464.468/11-9 |
| 30317 | Prata | 464.470/11-1 |
| 30323 | Prata | 464.470/11-1 |
| 30333 | Bronze | 464.468/11-9 |
| 30343 | Bronze | 464.468/11-9 |
| 30348 | Prata | 464.470/11-1 |
| 30354 | Prata | 464.470/11-1 |
| 30365 | Prata | 464.470/11-1 |
| 30397 | Prata | 464.470/11-1 |
| 30398 | Prata | 464.470/11-1 |
| 30406 | Prata | 464.470/11-1 |
| 30409 / 30410 | Prata | 464.470/11-1 |
| 30409 / 30410 | Ouro | 464.473/11-5 |
| 30418 | Prata | 464.470/11-1 |



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| 30419 | Ouro | 464.473/11-5 |
| 30430 | Prata | 464.470/11-1 |
| 30450 | Bronze | 464.468/11-9 |
| 30465 | Bronze | 464.468/11-9 |
| 30473 | Ouro | 464.473/11-5 |
| 30479 | Prata | 464.470/11-1 |
| 30486 | Prata | 464.470/11-1 |
| 30490 | Bronze | 464.468/11-9 |
| 30496 | Prata | 464.470/11-1 |
| 30520 | Prata | 464.470/11-1 |
| 30529 | Ouro | 464.473/11-5 |
| 30534 | Prata | 464.470/11-1 |
| 30544 | Prata | 464.470/11-1 |
| 30561 | Ouro | 464.473/11-5 |
| 30572 | Prata | 464.470/11-1 |
| 30603 | Platina | 465.895/11-7 |
| 30605 | Prata | 464.470/11-1 |
| 30607 | Prata | 464.470/11-1 |
| 30609 | Prata | 464.470/11-1 |
| 30610 | Prata | 464.470/11-1 |
| 30618 | Prata | 464.470/11-1 |
| 30621 | Ouro | 464.473/11-5 |
| 30640 | Ouro | 464.473/11-5 |
| 30648 | Ouro | 464.473/11-5 |
| 30671 | Ouro | 464.473/11-5 |
| 30763 | Prata | 464.470/11-1 |
| 30701 | Bronze | 464.468/11-9 |
| 30707 | Prata | 464.470/11-1 |
| 30727 | Platina | 465.895/11-7 |
| 30730 | Prata | 464.470/11-1 |
| 30734 | Prata | 464.470/11-1 |
| 30765 | Prata | 464.470/11-1 |
| 30774 | Ouro | 464.473/11-5 |
| 30778 | Prata | 464.470/11-1 |
| 30783 | Prata | 464.470/11-1 |
| 30796 | Bronze | 464.468/11-9 |
| 30796 | Ouro | 464.473/11-5 |
| 30799 | Prata | 464.470/11-1 |
| 30860 | Prata | 464.470/11-1 |
| 30882 | Prata | 464.470/11-1 |
| 30886 | Bronze | 464.468/11-9 |
| 30922 | Bronze | 464.468/11-9 |
| 30928 | Bronze | 464.468/11-9 |



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| 30935 | Bronze | 464.468/11-9 |
| 30941 | Prata | 464.470/11-1 |
| 30942 | Platina | 465.895/11-7 |
| 30952 | Prata | 464.470/11-1 |
| 30953 | Prata | 464.470/11-1 |
| 30954 | Prata | 464.470/11-1 |
| 30964 | Bronze | 464.468/11-9 |
| 30967 | Prata | 464.470/11-1 |
| 30968 | Prata | 464.470/11-1 |
| 36997 | Platina | 465.897/11-3 |
| 36997 | Ouro | 464.467/11-1 |
| 36997 | Bronze | 469.120/13-2 |
| 36997 | Prata | 464.465/11-4 |
| 36997 | Bronze | 464.472/11-7 |
| 36997 | Premium | 474.374/15-1 |
| 36998 | Bronze | 469.122/13-9 |

