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Таблица 2. Носительство фармакогенетических маркеров панели iPLEX Pro PGx (Agena Bioscience) для цитохрома Р-450 у детей, у которых были выявлены нежелательные реакции при применении антибиотиков (количество пациентов *n*=30)

Table 2. Carriage of pharmacogenetic markers of the iPLEX Pro PGx panel (Agena Bioscience) for cytochrome P450 in children who had antibiotic-associated adverse drug reactions (number of patients *n*=30)

Полиморфизм <i>Polymorphism</i>		Генотип <i>Genotype</i>	Количество носителей генотипа, чел. <i>Number of carriers, pers</i>	Частота генотипа, % <i>Genotype prevalence, %</i>
CYP1A2	rs2069514 G/G rs762551 A/A rs12720461 C/C rs56107638 G/G rs72547513 C/C	*1F/*1F	16	59
	rs2069514 G/G rs762551 C/C rs12720461 C/C rs56107638 G/G rs72547513 C/C	*1A/*1A	1	4
	rs2069514 G/G rs762551 C/A rs12720461 C/C rs56107638 G/G rs72547513 C/C	*1A/*1F	9	33
	rs2069514 G/A rs762551 C/A rs12720461 C/C rs56107638 G/G rs72547513 C/C	*1A/*1L	1	4
	или (<i>or</i>) rs2069514 A/G rs762551 C/A rs12720461 C/C rs56107638 G/G rs72547513 C/C	*1C/*1F		
CYP2B6	rs28399499 T/T rs3745274 G/G	*1/*1	17	59
	rs28399499 T/T rs3745274 G/T	*1/*6	7	24
	rs28399499 T/T rs3745274 T/T	*6/*6	5	17
CYP2C19	rs4244285 G/G rs4986893 G/G rs28399504 A/A rs56337013 C/C rs72552267 G/G rs72558186 T/T rs41291556 T/T rs12248560 C/C	*1/*1	8	31
	rs4244285 A/A rs4986893 G/G rs28399504 A/A rs56337013 C/C rs72552267 G/G rs72558186 T/T rs41291556 T/T rs12248560 C/C	*2/*2	2	8
	rs4244285 G/G rs4986893 G/G rs28399504 A/A rs56337013 C/C rs72552267 G/G rs72558186 T/T rs41291556 T/T rs12248560 T/T	*17/*17	3	12
	rs4244285 G/G rs4986893 G/G rs28399504 A/A rs56337013 C/C rs72552267 G/G rs72558186 T/T rs41291556 T/T rs12248560 C/T	*1/*17	6	22,5
	rs4244285 G/A rs4986893 G/G rs28399504 A/A rs56337013 C/C rs72552267 G/G rs72558186 T/T rs41291556 T/T rs12248560 C/C	*1/*2	6	22,5
	rs4244285 G/G rs4986893 G/G rs28399504 A/G rs56337013 C/C rs72552267 G/G rs72558186 T/T rs41291556 T/T rs12248560 C/C	*1/*4A	1	4
CYP2C9	rs1799853 C/C rs1057910 A/A rs56165452 T/T rs28371686 C/C rs9332131 A/A rs7900194 G/G rs28371685 C/C rs9332239 C/C rs72558187 T/T rs1304490498 A/A rs72558190 C/C	*1/*1	15	71
	rs1799853 C/C rs1057910 A/C rs56165452 T/T rs28371686 C/C rs9332131 A/A rs7900194 G/G rs28371685 C/C rs9332239 C/C rs72558187 T/T rs1304490498 A/A rs72558190 C/C	*1/*3	4	19
	rs1799853 C/T rs1057910 A/A rs56165452 T/T rs28371686 C/C rs9332131 A/A rs7900194 G/G rs28371685 C/C rs9332239 C/C rs72558187 T/T rs1304490498 A/A rs72558190 C/C	*1/*2	2	10
CYP3A5	rs28365083 G/G rs776746 C/C rs41303343 D/D rs10264272 C/C	*3/*3	14	47
	rs28365083 G/G rs776746 T/C rs41303343 D/D rs10264272 C/C	*1A/*3	16	53
CYP3A4	rs55785340 A/A rs4987161 A/A rs35599367 G/G	*1/*1	14	88
	rs55785340 A/G rs4987161 A/A rs35599367 G/G	*1/*2	2	12

Таблица составлена авторами по собственным данным / The table is prepared by the authors using their own data