

### 3. Gastro-enterologie

	Codenummer			Honoraria	Tegemoetkoming Ambulant		Tegemoetkoming Gehospitaliseerd		
	AMB	HOS			Rechthebbenden met	Rechthebbenden zonder	Rechthebbenden met	Rechthebbenden zonder	
					voorkeurregeling	voorkeurregeling	voorkeurregeling	voorkeurregeling	
K = 1,188868	472010	472021	= K	20	23,78	23,78	23,78	23,78	23,78
K = 1,188868	<b>472076</b>	472080	= K	60	71,33	71,33	<b>62,65</b>	71,33	71,33
K = 1,188868	472091	472102	= K	150	178,33	178,33	178,33	178,33	178,33
K = 1,188868	<b>472113</b>	472124	= K	40	47,55	47,55	<b>40,42</b>	47,55	47,55
K = 1,188868	<b>472356</b>	472360	= K	51	60,63	60,63	<b>51,95</b>	60,63	60,63
K = 1,188868	472393	472404	= K	144	171,20	171,20	171,20	171,20	171,20
K = 1,307750	<b>472415</b>	472426	= K	80	104,62	104,62	<b>95,94</b>	104,62	104,62
K = 1,188868	<b>472452</b>	472463	= K	40	47,55	47,55	<b>40,42</b>	47,55	47,55
K = 1,188868	472496	472500	= K	90	107,00	107,00	107,00	107,00	107,00
K = 1,188868	472555	472566	= K	60	71,33	71,33	71,33	71,33	71,33
K = 1,307750	472570	472581	= K	96	125,54	125,54	125,54	125,54	125,54
K = 1,188868	<b>473012</b>	473023	= K	24	28,53	28,53	<b>24,26</b>	28,53	28,53
K = 1,188868	<b>473034</b>	473045	= K	60	71,33	71,33	<b>62,65</b>	71,33	71,33
K = 1,307750	<b>473056</b>	473060	= K	96	125,54	125,54	<b>116,86</b>	125,54	125,54
K = 1,188868	<b>473093</b>	473104	= K	138	164,06	164,06	<b>155,38</b>	164,06	164,06
K = 1,337305	<b>473174</b>	473185	= K	125	167,16	167,16	<b>158,48</b>	167,16	167,16
K = 1,337305	473211	473222	= K	225	300,89	300,89	300,89	300,89	300,89
K = 1,337305	<b>473255</b>	473266	= K	130	173,85	173,85	<b>165,17</b>	173,85	173,85
K = 1,337305	473270	473281	= K	150	200,60	200,60	200,60	200,60	200,60
K = 1,337305	473292	473303	= K	180	240,71	240,71	240,71	240,71	240,71
K = 1,337305	<b>473395</b>	473406	= K	100	133,73	133,73	<b>125,05</b>	133,73	133,73
K = 1,337305	<b>473410</b>	473421	= K	110	147,10	147,10	<b>138,42</b>	147,10	147,10
K = 1,337305	<b>473432</b>	473443	= K	125	167,16	167,16	<b>158,48</b>	167,16	167,16
K = 1,337305	<b>473491</b>	473502	= K	60	80,24	80,24	<b>71,56</b>	80,24	80,24
K = 1,337305	473535	473546	= K	200	267,46	267,46	267,46	267,46	267,46
K = 1,188868	<b>473594</b>	473605	= K	45	53,50	53,50	<b>45,48</b>	53,50	53,50
K = 1,188868	<b>473616</b>	473620	= K	90	107,00	107,00	<b>98,32</b>	107,00	107,00
K = 1,188868	<b>473631</b>	473642	= K	150	178,33	178,33	<b>169,65</b>	178,33	178,33
K = 1,188868	473653	473664	= K	120	142,66	142,66	142,66	142,66	142,66
K = 1,188868	473675	473686	= K	150	178,33	178,33	178,33	178,33	178,33
K = 1,188868	473690	473701	= K	250	297,22	297,22	297,22	297,22	297,22
K = 1,188868	473712	473723	= K	400	475,55	475,55	475,55	475,55	475,55
K = 1,307750	473734	473745	= K	120	156,93	156,93	156,93	156,93	156,93
K = 1,337305	473756	473760	= K	150	200,60	200,60	200,60	200,60	200,60
K = 1,337305	473771	473782	= K	160	213,97	213,97	213,97	213,97	213,97
K = 1,188868	473793	473804	= K	150	178,33	178,33	178,33	178,33	178,33
K = 1,188868	473815	473826	= K	50	59,44	59,44	59,44	59,44	59,44
K = 1,188868	473830	473841	= K	350	416,10	416,10	416,10	416,10	416,10
K = 1,188868	473852	473863	= K	220	261,55	261,55	261,55	261,55	261,55
K = 1,188868	473874	473885	= K	250	297,22	297,22	297,22	297,22	297,22
K = 1,188868	473896	473900	= K	180	214,00	214,00	214,00	214,00	214,00
K = 1,188868	473911	473922	= K	350	416,10	416,10	416,10	416,10	416,10
K = 1,188868	<b>473933</b>	473944	= K	138	164,06	164,06	<b>155,38</b>	164,06	164,06
K = 1,337305	<b>473955</b>	473966	= K	40	53,49	53,49	<b>45,47</b>	53,49	53,49
K = 1,337305	473970	473981	= K	260	347,70	347,70	347,70	347,70	347,70
K = 1,188868	<b>474670</b>	474681	= K	150	178,33	178,33	<b>169,65</b>	178,33	178,33

**Honorarium voor verstrekkingen verricht bij kinderen jonger dan 7 jaar**

(de betrekkelijke waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 13 %)

	Codenummer			Honoraria	Tegemoetkoming Ambulant		Tegemoetkoming Gehospitaliseerd		
	AMB	HOS			Rechthebbenden met voorkeurregeling	Rechthebbenden zonder voorkeurregeling	Rechthebbenden met voorkeurregeling	Rechthebbenden zonder voorkeurregeling	
K = 1,188868	<b>472076</b>	472080	= K	67,80	80,61	80,61	<b>71,93</b>	80,61	80,61
K = 1,188868	472091	472102	= K	169,50	201,51	201,51	201,51	201,51	201,51
K = 1,188868	<b>472113</b>	472124	= K	45,20	53,74	53,74	<b>45,68</b>	53,74	53,74
K = 1,188868	<b>472356</b>	472360	= K	57,63	68,51	68,51	<b>59,83</b>	68,51	68,51
K = 1,188868	472393	472404	= K	162,72	193,45	193,45	193,45	193,45	193,45
K = 1,307750	<b>472415</b>	472426	= K	90,40	118,22	118,22	<b>109,54</b>	118,22	118,22
K = 1,188868	<b>472452</b>	472463	= K	45,20	53,74	53,74	<b>45,68</b>	53,74	53,74
K = 1,188868	472555	472566	= K	67,80	80,61	80,61	80,61	80,61	80,61
K = 1,307750	472570	472581	= K	108,48	141,86	141,86	141,86	141,86	141,86
K = 1,188868	<b>473012</b>	473023	= K	27,12	32,24	32,24	<b>27,41</b>	32,24	32,24
K = 1,188868	<b>473034</b>	473045	= K	67,80	80,61	80,61	<b>71,93</b>	80,61	80,61
K = 1,307750	<b>473056</b>	473060	= K	108,48	141,86	141,86	<b>133,18</b>	141,86	141,86
K = 1,188868	<b>473093</b>	473104	= K	155,94	185,39	185,39	<b>176,71</b>	185,39	185,39
K = 1,337305	<b>473174</b>	473185	= K	141,25	188,89	188,89	<b>180,21</b>	188,89	188,89
K = 1,337305	473211	473222	= K	254,25	340,01	340,01	340,01	340,01	340,01
K = 1,337305	<b>473255</b>	473266	= K	146,90	196,45	196,45	<b>187,77</b>	196,45	196,45
K = 1,337305	473270	473281	= K	169,50	226,67	226,67	226,67	226,67	226,67
K = 1,337305	473292	473303	= K	203,40	272,01	272,01	272,01	272,01	272,01
K = 1,337305	<b>473395</b>	473406	= K	113,00	151,12	151,12	<b>142,44</b>	151,12	151,12
K = 1,337305	<b>473410</b>	473421	= K	124,30	166,23	166,23	<b>157,55</b>	166,23	166,23
K = 1,337305	<b>473432</b>	473443	= K	141,25	188,89	188,89	<b>180,21</b>	188,89	188,89
K = 1,337305	<b>473491</b>	473502	= K	67,80	90,67	90,67	<b>81,99</b>	90,67	90,67
K = 1,337305	473535	473546	= K	226,00	302,23	302,23	302,23	302,23	302,23
K = 1,188868	<b>473594</b>	473605	= K	50,85	60,45	60,45	<b>51,77</b>	60,45	60,45
K = 1,188868	<b>473616</b>	473620	= K	101,70	120,91	120,91	<b>112,23</b>	120,91	120,91
K = 1,188868	<b>473631</b>	473642	= K	169,50	201,51	201,51	<b>192,83</b>	201,51	201,51
K = 1,188868	473653	473664	= K	135,60	161,21	161,21	161,21	161,21	161,21
K = 1,188868	473675	473686	= K	169,50	201,51	201,51	201,51	201,51	201,51
K = 1,188868	473690	473701	= K	282,50	335,86	335,86	335,86	335,86	335,86
K = 1,188868	473712	473723	= K	452,00	537,37	537,37	537,37	537,37	537,37
K = 1,307750	473734	473745	= K	135,60	177,33	177,33	177,33	177,33	177,33
K = 1,337305	473756	473760	= K	169,50	226,67	226,67	226,67	226,67	226,67
K = 1,337305	473771	473782	= K	180,80	241,78	241,78	241,78	241,78	241,78
K = 1,188868	<b>473933</b>	473944	= K	155,94	185,39	185,39	<b>176,71</b>	185,39	185,39
K = 1,188868	<b>474670</b>	474681	= K	169,50	201,51	201,51	<b>192,83</b>	201,51	201,51