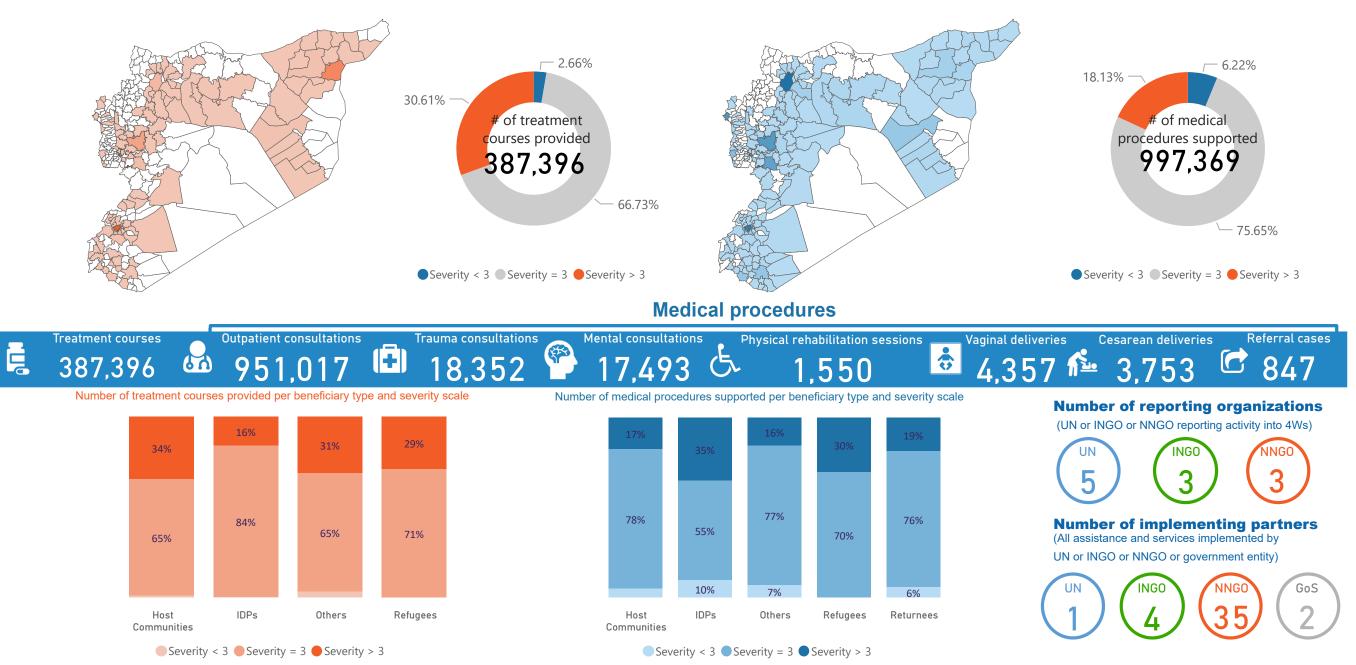
HEALTH SECTOR Health Sector | Summary of HRP key indicators reported through the 4Ws, September 2020

Number of treatment courses provided, at sub district level

Number of medical procedures supported, at sub district level



The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country

territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

HEALTH SECTOR Syria Health Sector | Summary of HRP key indicators reported through the 4Ws, September 2020

						n 04-April	05-M	ay 00-	June	07-July	00-August	09-Septemb		020
		1	,048,46 4	1,119,141	1,143,54	7 761,110	759,5	74 969	9,638	937,539	835,635	997,369	8,57	72,017
			1,004,055	1,050,831	1,053,598	699,297	706,70	03 909	9,388	883,805	788,373	951,017	8,04	17,067
			23,433	30,957	54,973	31,518	17,65		,102	29,263	16,215	18,352	237	7,472
			10,322	25,014	24,517	20,674	22,67		,309	14,110	16,150	17,493		5,264
														2,323
														,112
														,028
														,751
														2,897
														12,897
														6,804
nt vaccine (n	ational progr	amme)												0,282
it vaccine (ne		annine)												6,522
														6,522 1,026
														5,737
66					2,034	2,340	1,55.	о I,	100	100	2,029			289
-2			117	119								22	2	209
				100	105		475	,	140	225		140		600
			110			100	-				100		١,	,602
			101	97	96	96	102		96	96	96	96		
Aleppo	Al-Hasakeh			Damascus			Hama	Homs	Idleb	Lattakia			Tartous	Septembe
														997,369
			33,236						12,441					951,017
2,683	409	416	519	3,361	967	1,838	878	1,896		3,482	289	596	1,018	18,352
8,311				800	764	3,101	2,795							17,493
252			253	40	74	98	111	452		93		177		1,550
652	309	8	245	895	475	72	362	335		147	225	388	244	4,357
495	147		180	666	268	104	491	313		323	122	347	297	3,753
55				42			185	516				49		847
29,749	88,851	7,799	2,293	103,072	9,184	8,705	58,312	18,378	5,680	6,706	587	43,857	4,223	387,396
29,749	88,851	7,799	2,293	103,072	9,184	8,705	58,312	18,378	5,680	6,706	587	43,857	4,223	387,396
8,758	7,172	3,070	968	4,304	3,985	1,742	6,239	4,868	102	3,031	726	9,517	2,903	57,385
4,761	3,749	1,322	469	2,220	2,084	940	3,140	2,418	56	1,533	361	4,749	1,468	29,270
2 007	2 122	1 7 / 0	400	2 0 9 4	1 001	802	2 000	2.450	16	1 /00	265	1769	1 /25	28,115
									3				,	2,011
94	33	8	60	706	75	72	134	194	3	200	101	137	141	1,958
74	55	0	00	100	23	15	1.54	1.54	5	200	15	157	1-71	53
					25	15					IJ			
10					10	22		54				20		142
19 25	10	2	2	Ω	10 11	22	6	54 23	Э	6	17	20	2	142 135
19 25 28	12 18	3	3	8 5	10 11 10	22 10 6	6 21	54 23 12	2	6 5		20 18 20	2	142 135 140
	Aleppo Aleppo 165,532 153,084 2,683 4,311 252 652 495 55 29,749 8,758 4,761 3,997 94	Aleppo Al-Hasakeh 165,532 45,689 153,084 44,824 2,683 409 8,311 252 652 309 495 147 55 29,749 88,851 20,749 88,851 8,758 7,172 4,761 3,749 3,997 3,423 94 33	Aleppo Al-Hasakeh Ar-Raqqa 165,532 45,689 22,469 153,084 44,824 22,045 2,683 409 416 8,311 252 153,084 252 309 8 652 309 8 495 147 55 29,749 88,851 7,799 8,758 7,172 3,070 4,761 3,749 1,322 3,997 3,423 1,748 94 33 8	1,517 4,630 4,004 503 753,267 753,267 753,267 753,267 29,095 101 291 174 165 117 116 144 101 165,532 45,689 22,469 34,433 153,084 44,824 22,045 153,084 44,824 22,045 153,084 44,824 22,045 2,683 409 416 519 3,11 180 252 253 56 495 147 180 55 147 180 55 29,749 88,851 7,799 2,293 8,758 7,172 3,070 968 4,761 3,749 1,322 469 3,997 3,423 1,748 499 3,997 3,423 1,748 499	1,517 3,012 4,630 4,572 4,004 4,022 503 733 753,267 527,948 753,267 527,948 59,095 66,792 nt vaccine (national programme) 30,969 32,716 28,126 34,076 28,126 34,076 117 1,990 15,590 174 1,471 ics 117 19 117 119 101 97 116 108 144 137 101 97 2,683 409 416 519 2,683 409 416 519 3,361 8,311 513,084 44,824 22,045 33,236 87,857 2,683 409 416 519 3,361 652 309 8 245 895 495 147 180 666 55 42 29,749 88,851 7,799 2,293 103,072 29,749 88,851 <td>1,517 3,012 1,429 4,630 4,572 4,088 4,004 4,022 3,667 503 733 1,275 753,267 527,948 785,740 753,267 527,948 785,740 753,267 527,948 785,740 59,095 66,792 68,736 nt vaccine (national programme) 30,969 32,716 34,736 28,126 34,076 34,000 2,054 ics 117 1,990 2,054 ics 117 119 1,212 ics 116 108 108 144 137 120 101 97 153,084 44,824 22,045 33,236 87,857 48,628 2,683 409 416 519 3,361 967 8,311 20 252 253 40 74 252 253 40 74 252 253 40 252 253 40 74 366 268 268</td> <td>1,5173,0121,4297444,6304,5724,0884,3364,0044,0223,6673,8065037331,275735753,267527,948785,740408,15959,09566,79268,73654,761nt vaccine (national programme)30,96932,71634,73627,69228,12634,07634,00027,06928,12634,07634,00027,06928,12634,07634,00027,06928,12634,07634,00027,06911741,4712,0542,54812511711911211610810810014413712011210197969615,30844,82422,04533,23687,85748,6282,6834094165193,3619671,8388,31150722534074982522534074983,1012522534074983,10125272495147180666268104557792,293103,0729,1848,7058,7587,1723,0709684,3043,9851,7424,7613,7491,3224692,2202,0849403,9973,4231,7484992,0841,901802940</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>1,5173,0121,4297442,8702,4,6304,5724,0884,3364,5044,4,0044,0223,6673,8063,9013,5037331,2757351,2621,753,267527,948785,740408,159262,0155459,09566,79268,73654,76151,380111nt vaccine (national programe)30,9693,217134,0762,769223,8345128,12634,07634,00027,06927,5481,5551,1741,4712,0542,5481,5551,1610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100<</td> <td></td> <td>1,5173,0121,4297442,8702,1622,7174,6304,5724,0884,3364,5944,9004,0134,0044,0223,6773,8063,9013,5063,4044,0044,0223,6777351,2621,0812275037331,2757351,2621,081227753,267527,948785,740408,159262,015541,1901,201,47559,95667268,73657,76151,380111,22359,083nt vaccine (national programme)30,96932,71634,73627,69223,83451,22629,8031741,4712,512,5481,5551,1607881741,4712,0542,5481,5551,160788175176108108100103115120116108108100103115120161101979696102969615,53245,68922,04533,23687,65748,628116109,31012,4481,734153,08444,92422,04533,23687,65748,62810419312,4481,734153,08444,92422,04533,23687,65748,6813,6102,79534,351,4273,325153,08444,92422,04533,23687,65748,6811619,9912,4481,734<</td> <td></td> <td>1,5173,0121,4297442,8702,1622,7176,3221,5374,0044,0203,6673,8063,9013,5063,4044,0334,5324,3374,0044,0223,6673,8063,9013,5063,4043,9653,7331,277351,2621,08122788847753,267527,948785,74408,159262,015541,1901,201,475445,707387,396753,267527,948785,74408,159262,015541,1901,201,475445,707387,396753,267527,948785,74408,159262,015541,1901,201,475445,707387,396753,267527,948785,74408,15927,16151,380111,2359,08357,64957,385nt vaccine (national program)30,9693,271634,00727,06927,54851,27666,0722,83351,26229,61328,11528,11511711912047,6134,00728,11511678820,2927,61328,115cs117119122969610296<</td> <td>1.517 3.012 1.429 7.44 2.870 2.162 2.717 6.322 1.550 22 4.004 4.020 4.020 4.030 4.020 4.033 4.222 4.367 3.866 4.004 4.022 3.667 3.806 3.901 3.506 3.404 3.955 3.753 3.8 503 733 1.275 735 1.262 1.081 2.27 8.8 8.47 6.7 753.267 527.948 785.740 408.159 262.015 541.190 1.201.475 445.707 387.396 5.37 59.095 66.792 68.736 54.761 51.380 111.923 59.083 57.649 7.385 68 nt vaccine (national program 3.9069 3.2716 34.00 27.692 23.848 1.555 1.160 7.88 2.029 2.7613 2.821 2.933 30.22 1.815 2.92 2.011 144 2.92 1.956 1.60 7.643 2.753 2.229 2.011 142 3.753 4.222 3.222 1.910 1.212</td>	1,517 3,012 1,429 4,630 4,572 4,088 4,004 4,022 3,667 503 733 1,275 753,267 527,948 785,740 753,267 527,948 785,740 753,267 527,948 785,740 59,095 66,792 68,736 nt vaccine (national programme) 30,969 32,716 34,736 28,126 34,076 34,000 2,054 ics 117 1,990 2,054 ics 117 119 1,212 ics 116 108 108 144 137 120 101 97 153,084 44,824 22,045 33,236 87,857 48,628 2,683 409 416 519 3,361 967 8,311 20 252 253 40 74 252 253 40 74 252 253 40 252 253 40 74 366 268 268	1,5173,0121,4297444,6304,5724,0884,3364,0044,0223,6673,8065037331,275735753,267527,948785,740408,15959,09566,79268,73654,761nt vaccine (national programme)30,96932,71634,73627,69228,12634,07634,00027,06928,12634,07634,00027,06928,12634,07634,00027,06928,12634,07634,00027,06911741,4712,0542,54812511711911211610810810014413712011210197969615,30844,82422,04533,23687,85748,6282,6834094165193,3619671,8388,31150722534074982522534074983,1012522534074983,10125272495147180666268104557792,293103,0729,1848,7058,7587,1723,0709684,3043,9851,7424,7613,7491,3224692,2202,0849403,9973,4231,7484992,0841,901802940	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1,5173,0121,4297442,8702,4,6304,5724,0884,3364,5044,4,0044,0223,6673,8063,9013,5037331,2757351,2621,753,267527,948785,740408,159262,0155459,09566,79268,73654,76151,380111nt vaccine (national programe)30,9693,217134,0762,769223,8345128,12634,07634,00027,06927,5481,5551,1741,4712,0542,5481,5551,1610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100103111610810810010311161081081001031116108108100<		1,5173,0121,4297442,8702,1622,7174,6304,5724,0884,3364,5944,9004,0134,0044,0223,6773,8063,9013,5063,4044,0044,0223,6777351,2621,0812275037331,2757351,2621,081227753,267527,948785,740408,159262,015541,1901,201,47559,95667268,73657,76151,380111,22359,083nt vaccine (national programme)30,96932,71634,73627,69223,83451,22629,8031741,4712,512,5481,5551,1607881741,4712,0542,5481,5551,160788175176108108100103115120116108108100103115120161101979696102969615,53245,68922,04533,23687,65748,628116109,31012,4481,734153,08444,92422,04533,23687,65748,62810419312,4481,734153,08444,92422,04533,23687,65748,6813,6102,79534,351,4273,325153,08444,92422,04533,23687,65748,6811619,9912,4481,734<		1,5173,0121,4297442,8702,1622,7176,3221,5374,0044,0203,6673,8063,9013,5063,4044,0334,5324,3374,0044,0223,6673,8063,9013,5063,4043,9653,7331,277351,2621,08122788847753,267527,948785,74408,159262,015541,1901,201,475445,707387,396753,267527,948785,74408,159262,015541,1901,201,475445,707387,396753,267527,948785,74408,159262,015541,1901,201,475445,707387,396753,267527,948785,74408,15927,16151,380111,2359,08357,64957,385nt vaccine (national program)30,9693,271634,00727,06927,54851,27666,0722,83351,26229,61328,11528,11511711912047,6134,00728,11511678820,2927,61328,115cs117119122969610296<	1.517 3.012 1.429 7.44 2.870 2.162 2.717 6.322 1.550 22 4.004 4.020 4.020 4.030 4.020 4.033 4.222 4.367 3.866 4.004 4.022 3.667 3.806 3.901 3.506 3.404 3.955 3.753 3.8 503 733 1.275 735 1.262 1.081 2.27 8.8 8.47 6.7 753.267 527.948 785.740 408.159 262.015 541.190 1.201.475 445.707 387.396 5.37 59.095 66.792 68.736 54.761 51.380 111.923 59.083 57.649 7.385 68 nt vaccine (national program 3.9069 3.2716 34.00 27.692 23.848 1.555 1.160 7.88 2.029 2.7613 2.821 2.933 30.22 1.815 2.92 2.011 144 2.92 1.956 1.60 7.643 2.753 2.229 2.011 142 3.753 4.222 3.222 1.910 1.212