



Ministry of Health and Sports (Myanmar)

Department of Public Health

Central Epidemiology Unit

(11 May 2020)

Situation Report - 34

Coronavirus Disease 2019 (COVID-19)

Data as reported by States and Regions by 10:00 PM MST 10 May 2020

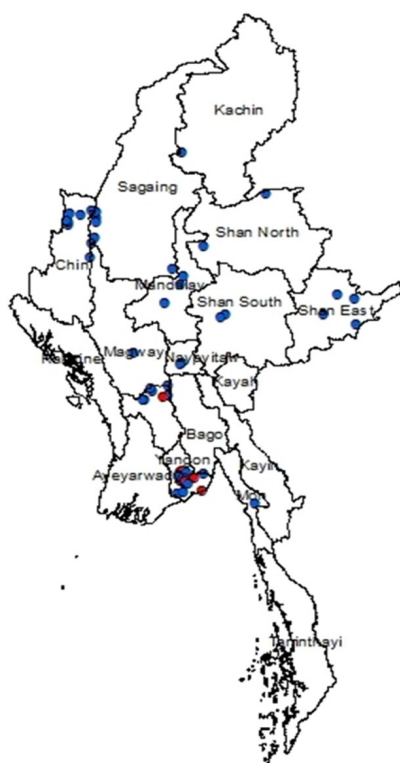
Global Situation

(according to WHO situation report - 111, data as of 14:30 MST 10 May 2020)

Confirmed cases	Deaths
3,917,366	274,361

Myanmar

Map showing COVID-19 laboratory confirmed cases



● Case

● Death

n (case) = 180

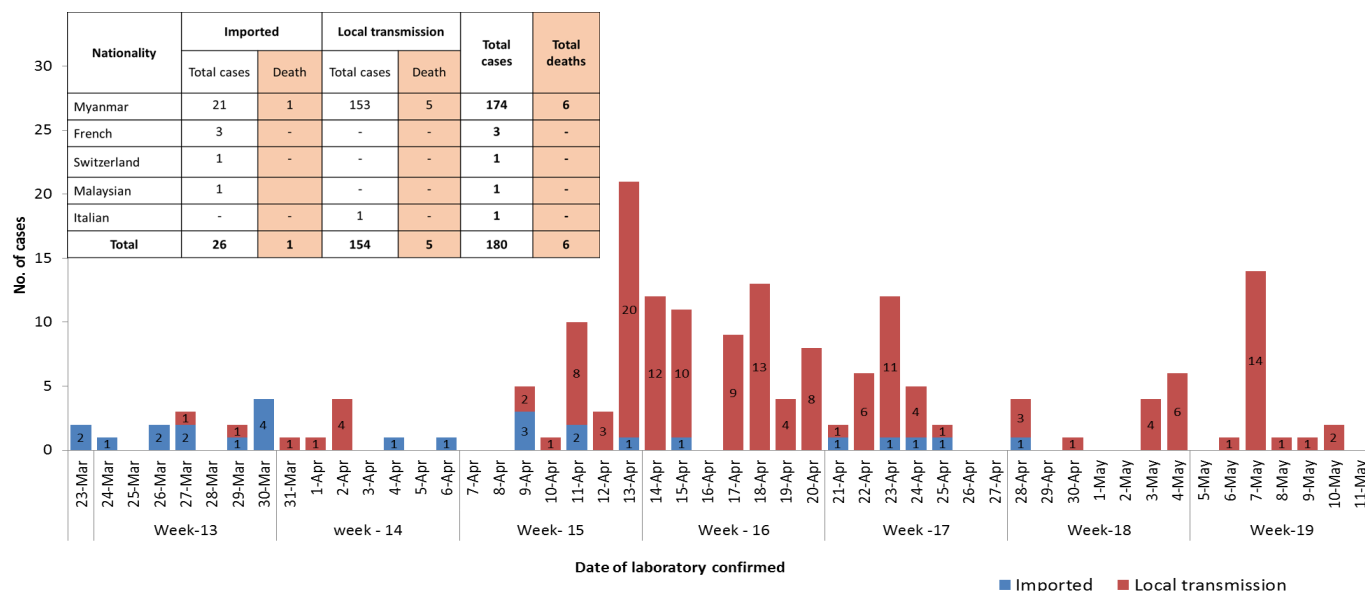
n (death) = 6

Total tested Specimen for COVID-19
(as of 10-5-2020, 10:00 PM)

11,482

Negative		Positive	Recovered	Deaths
11,302		180	74	6
No.	State/Region	COVID –19 Confirmed case	Recovered	Deaths
1.	Yangon	145 (2 new)	58 (1 new)	5
2.	Bago	7	4 (1 new)	1
3.	Sagaing	7	1	-
4.	Chin	6	1	-
5.	Shan(East)	3	2	
6.	Mandalay	3	2	-
7.	Shan(South)	2	1	-
8.	Shan(North)	2	1	
9.	Naypyitaw	2	1	-
10.	Mon	1	1	-
11.	Magway	1	1	-
12.	Kachin	1	1	
13.	Kayar	-	-	-
14.	Rakhine	-	-	-
15.	Ayeyarwaddy	-	-	-
16.	Kayin	-	-	-
17.	Thanintharyi	-	-	-
Total		180 (2 new)	74 (2 new)	6

COVID-19 confirmed cases by date of laboratory confirmation (as of 10-5-2020,10:00 PM) n=180



COVID-19 Cases in Myanmar (March 23 - May 10, 2020)

Date of laboratory confirmed	Total cumulative	Imported	Local transmission
23-Mar	2	2	0
24-Mar	3	3	0
25-Mar	3	3	0
26-Mar	5	5	0
27-Mar	8	8	0
28-Mar	8	8	0
29-Mar	10	10	0
30-Mar	14	14	0
31-Mar	15	15	0
1-Apr	16	16	0
2-Apr	20	16	4
3-Apr	20	16	4
4-Apr	21	16	5
5-Apr	22	16	6
6-Apr	22	16	6
7-Apr	22	16	6
8-Apr	22	16	6
9-Apr	27	17	10
10-Apr	28	17	11
11-Apr	38	19	19
12-Apr	41	20	21
13-Apr	62	20	42
14-Apr	74	21	54
15-Apr	85	21	64
16-Apr	85	21	64
17-Apr	94	21	73
18-Apr	107	21	86
19-Apr	111	21	90
20-Apr	119	21	98
21-Apr	121	22	99
22-Apr	127	22	105
23-Apr	139	23	116
24-Apr	144	24	120
25-Apr	146	25	121
26-Apr	146	25	121
27-Apr	146	25	121
28-Apr	150	26	124
29-Apr	150	26	124
30-Apr	151	26	125
1-May	151	26	125
2-May	151	26	125
3-May	155	26	129
4-May	161	26	135
5-May	161	26	135
6-May	162	26	136
7-May	176	26	150
8-May	177	26	151
9-May	178	26	152
10-May	180	26	154

Date of report	Active	Recovered	Death
23-Mar	1	0	0
24-Mar	2	0	0
25-Mar	3	0	0
26-Mar	5	0	0
27-Mar	8	0	0
28-Mar	10	0	0
29-Mar	14	0	0
30-Mar	15	0	0
31-Mar	16	0	0
1-Apr	18	0	0
2-Apr	19	0	0
3-Apr	19	0	0
4-Apr	19	0	0
5-Apr	20	0	0
6-Apr	19	0	0
7-Apr	17	0	0
8-Apr	13	0	0
9-Apr	22	0	0
10-Apr	32	0	0
11-Apr	38	0	0
12-Apr	54	0	0
13-Apr	64	0	0
14-Apr	77	0	0
15-Apr	85	0	0
16-Apr	97	0	0
17-Apr	105	0	0
18-Apr	112	0	0
19-Apr	124	0	0
20-Apr	128	0	0
21-Apr	130	0	0
22-Apr	125	0	0
23-Apr	119	0	0
24-Apr	118	0	0
25-Apr	116	0	0
26-Apr	114	0	0
27-Apr	108	0	0
28-Apr	102	0	0
29-Apr	100	0	0
30-Apr	106	0	0
1-May	94	0	0
2-May	103	0	0
3-May	103	0	0
4-May	100	0	0
5-May	74	0	0
6-May	72	0	0
7-May	100	0	0
8-May	100	0	0
9-May	100	0	0
10-May	100	0	0

The flowchart illustrates the transmission of COVID-19 in Singapore, organized into five main columns: **Travel/ Contact History**, **Cases**, **Case from contact**, **Contacts**, and **Case from contact**.

Key Groups and Transmission Chains:

- Family:** Initial cases (C_01, C_23, C_02) lead to further cases (C_113, C_114, C_115, C_116, C_117).
- Same workplace:** Cases (C_03, C_06, C_04) lead to a family case (C_10).
- French tour group:** Cases (C_08, C_11, C_12, C_13, C_14) lead to a family case (C_17) and further cases (C_18, C_19, C_20).
- Insein group:** Cases (C_140, C_34...37, C_54...61, C_64,80,81,141) lead to a family case (C_126) and further cases (C_139, C_146, C_147).
- 8 Mile group:** Cases (C_42...52, C_69,70,75, C_76, 77,84,89,90,91,98) lead to a family case (C_123) and further cases (C_130, C_160,178).
- Family (multiple instances):** Various cases (C_113, C_114, C_115, C_116, C_117, C_123, C_124, C_125, C_126, C_127, C_128, C_129, C_130, C_131, C_132, C_133, C_134, C_135, C_136, C_137, C_138, C_139, C_140, C_141, C_142, C_143, C_144, C_145, C_146, C_147, C_148, C_149, C_150, C_151, C_152, C_153, C_154, C_155, C_156, C_157, C_158, C_159, C_160, C_161, C_162, C_163, C_164, C_165, C_166, C_167, C_168, C_169, C_170, C_171, C_172, C_173, C_174, C_175, C_176, C_177, C_178, C_179) lead to further cases (C_180, C_181, C_182, C_183, C_184, C_185, C_186, C_187, C_188, C_189, C_190, C_191, C_192, C_193, C_194, C_195, C_196, C_197, C_198, C_199, C_200, C_201, C_202, C_203, C_204, C_205, C_206, C_207, C_208, C_209, C_210, C_211, C_212, C_213, C_214, C_215, C_216, C_217, C_218, C_219, C_220, C_221, C_222, C_223, C_224, C_225, C_226, C_227, C_228, C_229, C_230, C_231, C_232, C_233, C_234, C_235, C_236, C_237, C_238, C_239, C_240, C_241, C_242, C_243, C_244, C_245, C_246, C_247, C_248, C_249, C_250, C_251, C_252, C_253, C_254, C_255, C_256, C_257, C_258, C_259, C_260, C_261, C_262, C_263, C_264, C_265, C_266, C_267, C_268, C_269, C_270, C_271, C_272, C_273, C_274, C_275, C_276, C_277, C_278, C_279, C_280, C_281, C_282, C_283, C_284, C_285, C_286, C_287, C_288, C_289, C_290, C_291, C_292, C_293, C_294, C_295, C_296, C_297, C_298, C_299, C_300, C_301, C_302, C_303, C_304, C_305, C_306, C_307, C_308, C_309, C_310, C_311, C_312, C_313, C_314, C_315, C_316, C_317, C_318, C_319, C_320, C_321, C_322, C_323, C_324, C_325, C_326, C_327, C_328, C_329, C_330, C_331, C_332, C_333, C_334, C_335, C_336, C_337, C_338, C_339, C_340, C_341, C_342, C_343, C_344, C_345, C_346, C_347, C_348, C_349, C_350, C_351, C_352, C_353, C_354, C_355, C_356, C_357, C_358, C_359, C_360, C_361, C_362, C_363, C_364, C_365, C_366, C_367, C_368, C_369, C_370, C_371, C_372, C_373, C_374, C_375, C_376, C_377, C_378, C_379, C_380, C_381, C_382, C_383, C_384, C_385, C_386, C_387, C_388, C_389, C_390, C_391, C_392, C_393, C_394, C_395, C_396, C_397, C_398, C_399, C_400, C_401, C_402, C_403, C_404, C_405, C_406, C_407, C_408, C_409, C_410, C_411, C_412, C_413, C_414, C_415, C_416, C_417, C_418, C_419, C_420, C_421, C_422, C_423, C_424, C_425, C_426, C_427, C_428, C_429, C_430, C_431, C_432, C_433, C_434, C_435, C_436, C_437, C_438, C_439, C_440, C_441, C_442, C_443, C_444, C_445, C_446, C_447, C_448, C_449, C_450, C_451, C_452, C_453, C_454, C_455, C_456, C_457, C_458, C_459, C_460, C_461, C_462, C_463, C_464, C_465, C_466, C_467, C_468, C_469, C_470, C_471, C_472, C_473, C_474, C_475, C_476, C_477, C_478, C_479, C_480, C_481, C_482, C_483, C_484, C_485, C_486, C_487, C_488, C_489, C_490, C_491, C_492, C_493, C_494, C_495, C_496, C_497, C_498, C_499, C_500, C_501, C_502, C_503, C_504, C_505, C_506, C_507, C_508, C_509, C_510, C_511, C_512, C_513, C_514, C_515, C_516, C_517, C_518, C_519, C_520, C_521, C_522, C_523, C_524, C_525, C_526, C_527, C_528, C_529, C_530, C_531, C_532, C_533, C_534, C_535, C_536, C_537, C_538, C_539, C_540, C_541, C_542, C_543, C_544, C_545, C_546, C_547, C_548, C_549, C_550, C_551, C_552, C_553, C_554, C_555, C_556, C_557, C_558, C_559, C_560, C_561, C_562, C_563, C_564, C_565, C_566, C_567, C_568, C_569, C_570, C_571, C_572, C_573, C_574, C_575, C_576, C_577, C_578, C_579, C_580, C_581, C_582, C_583, C_584, C_585, C_586, C_587, C_588, C_589, C_590, C_591, C_592, C_593, C_594, C_595, C_596, C_597, C_598, C_599, C_600, C_601, C_602, C_603, C_604, C_605, C_606, C_607, C_608, C_609, C_610, C_611, C_612, C_613, C_614, C_615, C_616, C_617, C_618, C_619, C_620, C_621, C_622, C_623, C_624, C_625, C_626, C_627, C_628, C_629, C_630, C_631, C_632, C_633, C_634, C_635, C_636, C_637, C_638, C_639, C_640, C_641, C_642, C_643, C_644, C_645, C_646, C_647, C_648, C_649, C_650, C_651, C_652, C_653, C_654, C_655, C_656, C_657, C_658, C_659, C_660, C_661, C_662, C_663, C_664, C_665, C_666, C_667, C_668, C_669, C_670, C_671, C_672, C_673, C_674, C_675, C_676, C_677, C_678, C_679, C_680, C_681, C_682, C_683, C_684, C_685, C_686, C_687, C_688, C_689, C_690, C_691, C_692, C_693, C_694, C_695, C_696, C_697, C_698, C_699, C_700, C_701, C_702, C_703

Summary of situation (9.5.2020– 10.5.2020)

Type	New	Total (as of 10.5.2020)
Suspected and Person Under Investigation (PUI)	78	3,835
Hospital Quarantine	13	81
Facility Quarantine	3,026	59,262

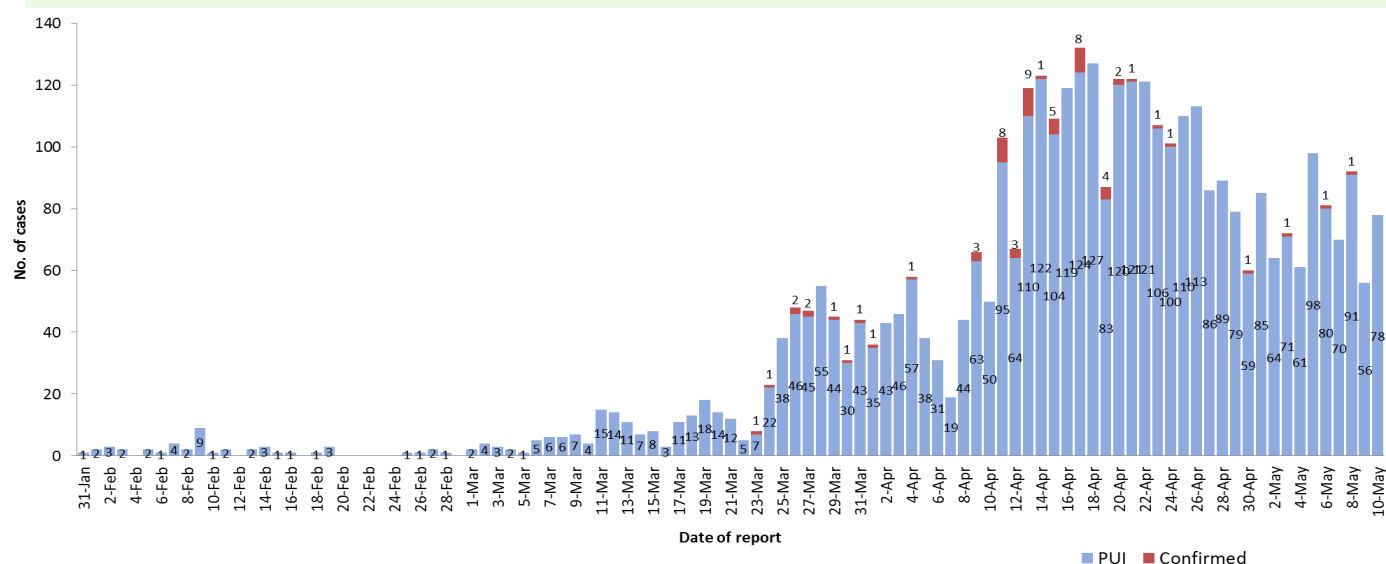
Person under Investigation (PUI) by State/Region hospitals (31.1.2020 – 10.5.2020) n= 3,835

No.	State/Region	PUI
1.	Yangon	1920
2.	Mandalay	658
3.	Bago	160
4.	Shan (N)	152
5.	Mon	136
6.	Magway	133
7.	Kayin	128
8.	Shan (E)	82
9.	Ayeyarwaddy	82
10.	Shan (S)	71
11.	Sagaing	66
12.	Kayah	60
13.	Naypyitaw	58
14.	Tanintharyi	46
15.	Rakhine	43
16.	Kachin	25
17.	Chin	15
Total		3,835

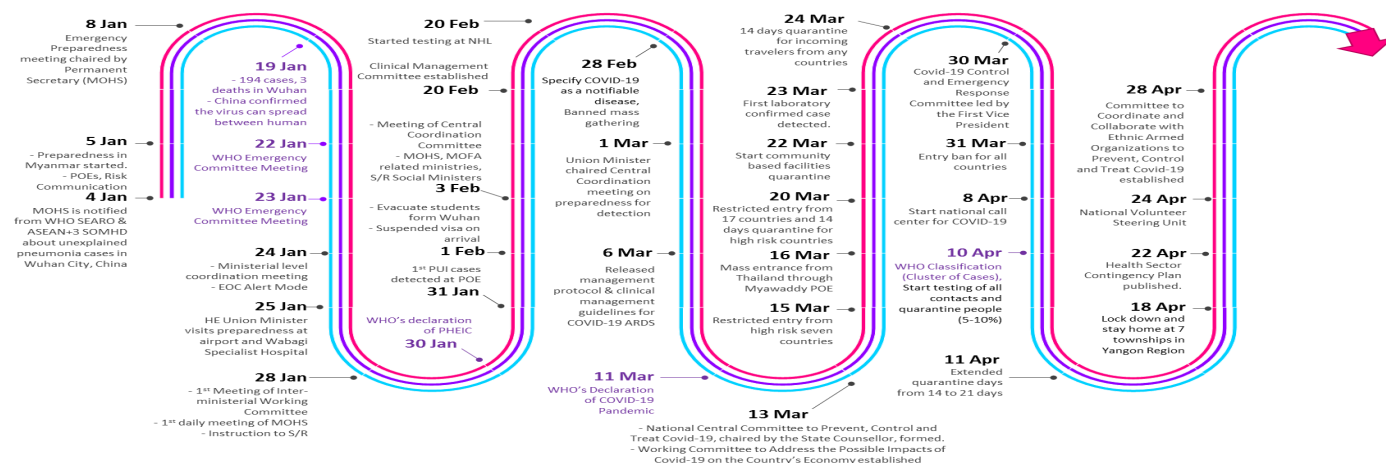
Summary of Facility Quarantine List (as of 10.5.2020)

No.	State/Region	No. of facilities	Total no. of quarantine people
1.	Sagaing	2,069	10,668
2.	Magway	2,661	10,349
3.	Ayeyarwaddy	1,493	7,589
4.	Mandalay	1,077	7,101
5.	Kachin	569	6,723
6.	Rakhine	438	3,694
7.	Bago	509	3,245
8.	Shan (N)	326	2,487
9.	Yangon	47	1,803
10.	Naypyitaw	19	1,560
11.	Shan(S)	114	1,018
12.	Tanintharyi	134	985
13.	Shan (E)	39	713
14.	Chin	30	379
15.	Kayin	76	374
16.	Kayah	18	309
17.	Mon	35	265
		9,654	59,262

COVID-19 laboratory confirmed cases among PUI by date of report(31.1.2020-10.5.2020),n(PUI)= 3,835, n (confirmed)=62



Timeline of Preparedness and Response to COVID-19 in Myanmar



Identifying the contacts (Reference; WHO) (10.5.2020)

To identify contacts, a detailed case investigation and interview with the COVID-19 patient or their caregiver are needed and can be found here. Table 1 provides examples of ways contact tracing teams can identify contacts in various settings. Public health officials will need to identify contacts depending on the local context and culturally appropriate measures.

Table 1: Examples of identifying contacts in different settings

Setting	Specific contact by setting	Ways to identify contacts
Known/identifiable contacts		
Household and community/social contacts	<ul style="list-style-type: none"> Face-to-face contact with a case within 1 metre and for >15 mins Direct physical contact with a COVID-19 patient Providing direct care for a COVID-19 patient in the home without proper PPE Anyone living in the household 	<ul style="list-style-type: none"> Direct interview with the COVID-19 patient and/or their caregiver (s). This could be done in person or by telephone
Closed settings, such as longterm living facilities, and other high-risk congregational/closed settings (prisons, shelters, hostels)	<ul style="list-style-type: none"> Face-to-face contact with a case within 1 metre and for >15 mins Direct physical contact with a COVID-19 patient Providing direct care for a COVID-19 patient in the home without proper PPE Sharing a room, meal, or other space with a confirmed patient If contact events are difficult to assess, a wider definition may be used to ensure that all residents, especially high-risk residents, and staff are being monitored and screened 	<ul style="list-style-type: none"> Direct interview with the COVID-19 patient and/or their caregiver List of residents, visitors, and all staff members working during the relevant timeframe Interview with coordinator or manager of facility
Healthcare settings	<ul style="list-style-type: none"> Health care workers: any staff in direct contact with a COVID-19 patient, where strict adherence to PPE has failed. Contacts exposed during hospitalization: any patient hospitalized in the same room or sharing the same bathroom as a COVID-19 patient, visitors to the patient, or other patient in the same room; other situations as dictated by risk assessment Contacts exposed during outpatient visits: Anyone in the waiting room or equivalent closed environment at the same time as a COVID-19 should be listed as a contact Anyone within 1 metre of the COVID-19 patient in any part of the hospital for >15 minutes 	<ul style="list-style-type: none"> Identify all staff who have been in direct contact with the COVID-19 patient or who may have been within 1 metre of the COVID-19 patient without PPE for >15 minutes without direct contact (e.g. chaplain) Review the list of patients hospitalized in the same room or room sharing same bathroom List of visitors who visited the patient or another patient in the same room during the relevant timeframe Undertake a local risk assessment to determine whether any additional exposures may be relevant, such as in common dining facilities
Public or shared transport	<ul style="list-style-type: none"> Anyone within 1 metre of the COVID-19 patient for >15 minutes Direct physical contact with a COVID-19 patient Anyone sitting within two rows of a COVID-19 patient for >15 minutes and any staff (e.g. train or airline crew) in direct contact with the case 	<ul style="list-style-type: none"> Contact identification is generally possible only where there is allocated seating Airlines/transport authorities should be contacted to obtain details of passengers and flight manifests For public or shared transport where passenger lists or allocated seating is not available, a media release may be required to request passengers to self-identify. Media release may specify the date, time, pick-up location and arrival/destination, and stops along the way, requesting people self-identify as a potential contact
Other well-defined settings and gatherings (places of worship, workplaces, schools, private social events)	<ul style="list-style-type: none"> Anyone within 1 metre of the COVID-19 patient for >15 minutes Direct physical contact with a COVID-19 patient When events are difficult to assess, the local risk assessment may consider anyone staying in the same close and confined environment as a COVID-19 patient as a contact 	<ul style="list-style-type: none"> Undertake a local risk assessment and collaborate with organizers/leadership to notify potential contacts either actively or passively (for example, through 'warn and inform' messages to an audience of potential attendees) Communication with focal points, such as faith leaders, about potential transmission events to raise awareness ('warn and inform') For private social events, work from guest registration and booking lists When necessary, consider media release specifying the event day and time, with request for people to self-identify as a potential contact

Hotline Number— 0673420268

Data source - CEU, DMS, NHL, DMR, States and Regions Health Department