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7F 47 72 61 78 68 69 63 61 6C 72 65 70 72 65 73 65 6E 74 61 74 69 6F 6E 6F 66 64 61 74 61

E9	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
5F	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99

53 63 69 65 66 74 69 66 69 63 61 64 76 69 73 66 72 79 62 66 64 79

434F5649442D3139 436976696C 536F636969657479 586F69696E74 6F66 436F6E74616374

50 72 65 73 73 63 6F 6E 66 65 72 65 6E 63 65 2C 32 32 4A 75 6C 79 2C 32 78 6D

F9	6F6577732C	6E68732C	7A72657373	72656C6561736573
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Figure 1 displays four maps of Switzerland, each representing the spatial distribution of COVID-19 cases by municipality for a specific date: March 16, April 16, May 16, and June 16, 2020. Each map is accompanied by a bar chart showing the number of cases per municipality. The maps illustrate the progression of the pandemic, showing a significant increase in the number of municipalities with cases over time. The bar charts provide a quantitative view of the distribution, showing a shift from a few high-case municipalities to many more with lower case counts over time.

59 6F 75 63 61 6E 64 6F 77 6E 6C 6F 61 64 74 68 65 62 61 73 69 63 64 61 74 61 62 65 68 69 6E 64 74 68 65 63 68 61 72 74 73 68 65 72 65 3A

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Laboratory confirmed COVID-19 cases for week 9

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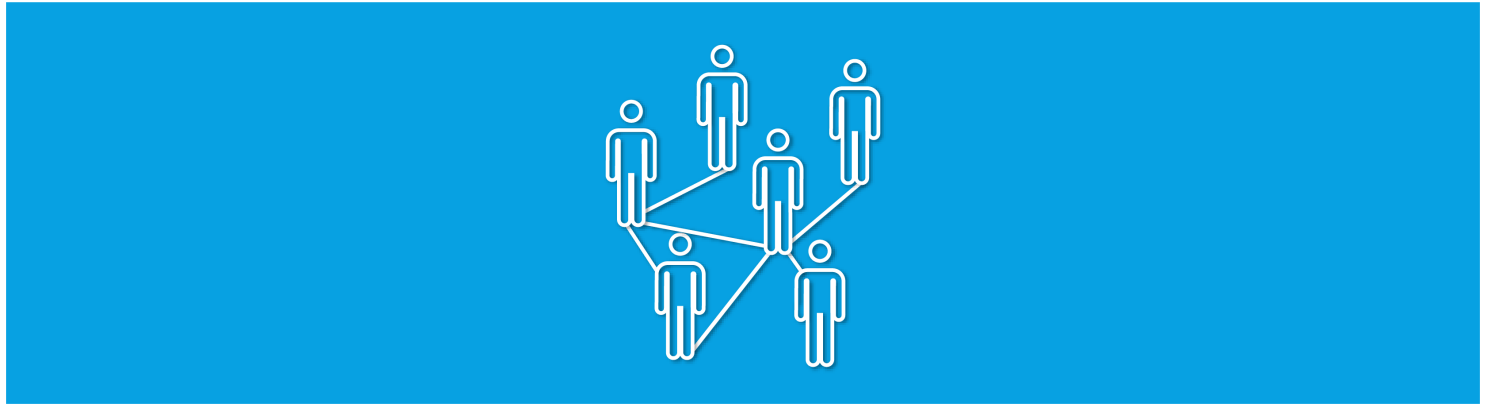
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