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Figure 1 is a dot plot showing the number of cases for each age group (1-5) across different regions. The regions are labeled on the x-axis: '1', '2', '3', '4', '5', '6', '7', '8', '9', '10', '11', '12', '13', '14', '15', '16', '17', '18', '19', '20', '21', '22', '23', '24', '25', '26', '27', '28', '29', '30', '31', '32', '33', '34', '35', '36', '37', '38', '39', '40', '41', '42', '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', '100'. The y-axis represents the number of cases, with a scale from 0 to 10. The plot shows a general trend of decreasing cases with increasing age, with some fluctuations. The highest number of cases is observed in the youngest age group (1) across most regions, while the lowest number of cases is observed in the oldest age group (50) across most regions.

<sup>6</sup>			<i>31</i> 2019 .	<i>31</i> 2018 .
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>
	<sup>7</sup>	2110	7 794	5 376
	<sup>8</sup>	2120	(7 469)	(5 211)
		2330	(-)	(-)
		2340	-	-
		2350	(40)	(115)
	( ) <sup>9</sup>	2410	(57)	(28)
	( )	2400	228	22

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