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Counting Rule Worksheet		
Step	Instructions	
(1)	Enter the number of sequences with a risk significance equal to 9.	(1)7
(2)	Divide the result of Step (1) by 3 and round down.	(2) 2
(3)	Enter the number of sequences with a risk significance equal to 8.	(3)
(4)	Add the result of Step (3) to the result of Step (2).	(4) <u>11</u>
(5)	Divide the result of Step (4) by 3 and round down.	(5) <u>3</u>
(6)	Enter the number of sequences with a risk significance equal to 7.	(6)8
(7)	Add the result of Step (6) to the result of Step (5).	(7) <u>11</u>
(8)	Divide the result of Step (7) by 3 and round down.	(8)
(9)	Enter the number of sequences with a risk significance equal to 6.	(9)
(10)	Add the result of Step (9) to the result of Step (8).	(10)
(11)	Divide the result of Step (10) by 3 and round down.	(11) <u>1</u>
(12)	Enter the number of sequences with a risk significance equal to 5.	(12)
(13)	Add the result of Step (12) to the result of Step (11).	(13) <u>3</u>
(14)	Divide the result of Step (13) by 3 and round down.	(14)
(15)	Enter the number of sequences with a risk significance equal to 4.	(15) <u>0</u>
(16)	Add the result of Step (15) to the result of Step (14).	(16) <u>1</u>
 If the result of Step 16 is greater than zero, then the risk significance of the inspection finding is of high safety significance (RED). If the result of Step 13 is greater than zero, then the risk significance of the inspection finding is at least of substantial safety significance (YELLOW). If the result of Step 10 is greater than zero, then the risk significance of the inspection finding is at least of low to moderate safety significance (WHITE). If the result of Steps 10, 13, and 16 are zero, then the risk significance of the inspection finding is of very low safety significance (GREEN). 		

Table 6 - Counting Rule Worksheet

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