

1	<p><b>Maximum possible score (D)</b></p> <p>A = Total number of dispositions identified as critical  B = Total number of dispositions identified as relevant  C = Total number of dispositions identified as basic</p> $D = (A \times 6) + (B \times 3) + (C \times 1)$
2	<p><b>Score (H)</b></p> <p>E = Number of critical dispositions with "complies" status  F = Number of relevant dispositions with "complies" status  G = Number of basic dispositions with "complies" status</p> $H = (E \times 6) + (F \times 3) + (G \times 1)$
3	<p><b>X = % of regulatory compliance</b></p> $X = \frac{(H \times 100)}{D}$
4	<p>Noncompliance with one or more regulations classified as critical automatically will be reported as "critical risk" in the facility's status evaluated.</p>