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## Central Venous Catheterization. Aspects of Catheter-Related Infections and Thrombosis.

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## Erratum

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	Erratum	Correction
<b>Page 21 Table 2</b>	<p>IDSA definition of colonization: "...growth of &gt;15 CFU or &gt;10<sup>22</sup> CFU on tip cultures..."</p> <p>IDSA definition of CRBSI: "... local infection with growth of the same microorganism from &gt; 1 percutaneous blood culture..."</p> <p>ECDCs definition of colonization: "... growth of &gt;15 CFU on tip cultures or &gt;10<sup>3</sup> CFU..."</p> <p>SFAIs definition of CRBSI: "...growth of the same microorganism from &gt;1 percutaneous blood culture..."</p> <p>SRLFs definition (other) of sCRI: "... with &gt;2/4 SIRS criteria..."</p>	<p>"...growth of <math>\geq 15</math> CFU or <math>\geq 10^2</math> CFU on tip cultures..."</p> <p>"... local infection with growth of the same microorganism from <math>\geq 1</math> percutaneous blood culture..."</p> <p>"... growth of <math>\geq 15</math> CFU on tip cultures or <math>\geq 10^3</math> CFU..."</p> <p>"...growth of the same microorganism from <math>\geq 1</math> percutaneous blood culture..."</p> <p>"... with <math>\geq 2/4</math> SIRS criteria..."</p>
<b>Page 25</b>	<p>In the last paragraph under, 2. Quantitative method"... A colony count of &gt;10<sup>2</sup> (IDSA) - 10<sup>3</sup> (European Centre for Disease Prevention and Control)</p>	<p>"... A colony count of <math>\geq 10^2</math> (IDSA) - 10<sup>3</sup> (European Centre for Disease Prevention and Control)..."</p>
<b>Page 38</b>	<p>In the second paragraph of "Microbiological Procedures": "Growth of &gt;10<sup>2</sup> CFU/catheter yielded a positive result.</p>	<p>"Growth of <math>\geq 10^2</math> CFU/catheter yielded a positive result."</p>
<b>Page 76</b>	<p>Reference 51: American Society of Anesthesiologists Task Force on Central Venous Access; Rupp SM, Apfelbaum JL, Blitt C, et al. Practice guidelines for central venous access 2020 an updated report by the American Society of Anesthesiologists Task Force on central venous access. <i>Anesthesiology</i> 2012;116(3):539-73)</p>	<p>Apfelbaum JL, et al. Practice guidelines for central venous access 2020 an updated report by the American Society of Anesthesiologists Task Force on central venous access. <i>Anesthesiology</i> 2020;132(1):8-43.</p>