



STERILIZATION REPORT

SPONSOR: INTUITIVE SURGICAL

TEST ARTICLE: DA VINCI X/XI 8MM ENDOSCOPE, 0°, GEN 1.5 (P/N: 470026-40)
CASE MEDICAL CONTAINER (P/N: SC05WG)
CASE MEDICAL BASKET (P/N: DVTW4T)

TITLE: STERILIZATION TESTING OF THE DA VINCI X/XI 8MM
ENDOSCOPE, 0°, GEN 1.5 WITHIN THE CASE MEDICAL
CONTAINER AND BASKET IN THE STERRAD® 100NX DUO CYCLE

NUMBER: RPT04446

PREPARED BY: DocuSigned by:
Jimmy Do
Signer Name: Jimmy Do
Signing Reason: I am the author of this document
Signing Time: 28-Dec-2021 | 12:24 PM PST
AC8966D55DC24B7FBB79D45EE5621DAD

Jimmy Do, Scientist 2, Compatibility Program R&D

Date (MM/DD/YY)

APPROVED BY:	
<p>Najju Ranjit, Senior Scientist, R&D TBS</p> <p>DocuSigned by: <i>Najju Ranjit</i></p> <p>Signer Name: Najju Ranjit Signing Reason: I approve this document Signing Time: 11-Jan-2022 11:52 AM PST 31424F7FDE9C42EA8B05A661BC65AB01</p>	<p>Zachary Lindholm, Quality Engineer, Quality Assurance</p> <p>DocuSigned by: <i>Zachary Lindholm</i></p> <p>Signer Name: Zachary Lindholm Signing Reason: I approve this document Signing Time: 28-Dec-2021 1:00 PM PST 0C26773C9C384D208988F399EEE49C24</p>

CONCLUSION

Sterility was achieved in all runs with the Intuitive Surgical da Vinci X/Xi 8mm Endoscope, 0°, Gen 1.5 (P/N: 470026-40) within the Case Medical Container (P/N: SC05WG) and Basket (P/N: DVTW4T), which indicates that an SAL of 10^{-6} would be obtained during a full STERRAD 100NX DUO cycle for the product in the load configurations as described in Section 2.5, Table 1.



STERILIZATION REPORT

SPONSOR: INTUITIVE SURGICAL

TEST ARTICLE: DA VINCI X/XI 8MM ENDOSCOPE, 0°, GEN 1 (P/N: 470026-11)
CASE MEDICAL CONTAINER (P/N: SC05WG)
CASE MEDICAL BASKET (P/N: DVTW4T)

TITLE: STERILIZATION TESTING OF THE DA VINCI X/XI 8MM
ENDOSCOPE, 0°, GEN 1 WITHIN THE CASE MEDICAL CONTAINER
AND BASKET IN THE STERRAD® 100NX EXPRESS CYCLE

NUMBER: RPT04447

PREPARED BY: DocuSigned by:
Jimmy Do
Signer Name: Jimmy Do
Signing Reason: I am the author of this document
Signing Time: 28-Dec-2021 | 12:25 PM PST
AC8966D55DC24B7FBB79D45EE5621DAD

Jimmy Do, Scientist 2, Compatibility Program R&D

Date (MM/DD/YY)

APPROVED BY:	
<p>Najju Ranjit, Senior Scientist, R&D TBS</p> <p>DocuSigned by: <i>Najju Ranjit</i></p> <p>Signer Name: Najju Ranjit Signing Reason: I approve this document Signing Time: 11-Jan-2022 11:54 AM PST 31424F7FDE9C42EA8B05A661BC65AB01</p>	<p>Zachary Lindholm, Quality Engineer, Quality Assurance</p> <p>DocuSigned by: <i>Zachary Lindholm</i></p> <p>Signer Name: Zachary Lindholm Signing Reason: I approve this document Signing Time: 28-Dec-2021 1:02 PM PST 0C26773C9C384D208988F399EEE49C24</p>

CONCLUSION

Sterility was achieved in all runs with the Intuitive Surgical da Vinci X/Xi 8mm Endoscope, 0°, Gen 1 (P/N: 470026-11) within the Case Medical Container (P/N: SC05WG) and Basket (P/N: DVTW4T), which indicates that an SAL of 10⁻⁶ would be obtained during a full STERRAD 100NX EXPRESS cycle for the product in the load configurations as described in Section 2.5, Table 1.