

**K241224 Medline ReNewal Reprocessed Biosense Webster  
Webster CS Catheter with EZ Steer Technology and Medline  
ReNewal Reprocessed Biosense Webster Webster CS Catheter  
with EZ Steer Technology and Auto ID Technology  
(BD710DF282CT, BD710DF282RTS, BD710FJ282RTS,  
BD710FJ282CT)**

Nov 15, 2024  
197 days to decision

K241224 · Product code: NLH · Cardiovascular  
Source: <https://www.510kdatabase.net/k241224/>

**SUBMISSION DETAILS**

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Decision	Substantially Equivalent (Cleared)
Submission type	Traditional
Device classification	Catheter, Recording, Electrode, Reprocessed (NLH)
Date received	May 2, 2024
Decision date	Nov 15, 2024
Days to decision	197 days
Third-party review	No
Combination product	No
PCCP authorized	No
Summary / Statement	Summary

**APPLICANT**

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Company	<b>Surgical Instrument Service and Savings Inc.(Dba Medline Ren</b>
Location	Redmond, OR, US
Contact	Stephanie Boyle Mays
510(k) history	6 submissions · 6 cleared · 2016-2024

**REGULATORY CONSULTANT**

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Consulting firm	<b>Surgical Instrument Service and Savings, Inc.</b>
Contact	Stephanie Boyle Mays

Regulatory consulting firm that managed this 510(k) submission on behalf of the applicant. Source: [FDA accessdata.fda.gov](https://accessdata.fda.gov)

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510k Database - [www.510kdatabase.net](http://www.510kdatabase.net)

Device record: <https://www.510kdatabase.net/k241224/> Data sourced from FDA 510(k) public records ([accessdata.fda.gov](https://accessdata.fda.gov)).

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