

**K903702 MODEL 90421 FLEXPOR T INTERFACE**Oct 19, 1990  
80 days to decisionK903702 · Product code: **DQA** · Anesthesiology  
Source: <https://www.510kdatabase.net/k903702/>**SUBMISSION DETAILS**

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|                       |                                    |
|-----------------------|------------------------------------|
| Decision              | Substantially Equivalent (Cleared) |
| Submission type       | Traditional                        |
| Device classification | Oximeter (DQA)                     |
| Date received         | Jul 31, 1990                       |
| Decision date         | Oct 19, 1990                       |
| Days to decision      | 80 days                            |
| Third-party review    | No                                 |

**APPLICANT**

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|----------------|---|
| Company        | <b>Spacelabs, Inc.</b>  |
| Location       | Mchenry, IL, US   |
| Contact        | RAYMOND W GIFFORD   |
| Website        | <a href="https://www.spacelabshealthcare.com">https://www.spacelabshealthcare.com</a> |
| 510(k) history | 46 submissions · 46 cleared · 1976-1996   |

Spacelabs, Inc. is a medical device company based in McHenry, US. The company specializes in patient monitoring and diagnostic cardiology solutions. Spacelabs received FDA 510(k) clearances from total submissions. The company's regulatory activity spans from 1976 to 1996, with Cardiovascular devices representing the dominant focus of its portfolio. This historical record reflects the company's early contributions to cardiac monitoring and anesthesiology device development. Notable cleared devices include multigas analyzers, capnograph modules, patient care management syst...

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