

**K190890 Exactech Alteon Modular Dual Mobility (MDM) System**Oct 22, 2019  
200 days to decisionK190890 · Product code: **LZO** · Orthopedic  
Source: <https://www.510kdatabase.net/k190890/>**SUBMISSION DETAILS**

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|                       |  |
|-----------------------|--|
| Decision              | Substantially Equivalent (Cleared)   |
| Submission type       | Traditional  |
| Device classification | Prosthesis, Hip, Semi-constrained, Metal/ceramic/polymer, Cemented Or Non-porous, Uncemented (LZO) |
| Date received         | Apr 5, 2019  |
| Decision date         | Oct 22, 2019   |
| Days to decision      | 200 days   |
| Third-party review    | No   |
| Summary / Statement   | Summary  |

**APPLICANT**

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|----------------|---|
| Company        | <b>Exactech, Inc.</b>                                     |
| Location       | Gainesville, FL, US                                       |
| Contact        | Liz Howell  |
| Website        | <a href="https://www.exac.com/">https://www.exac.com/</a> |
| 510(k) history | 186 submissions · 174 cleared · 1986-2026                 |

Exactech, Inc. operates with a manufacturing facility in Gainesville, US. The company does not offer direct sales or distribution in the United States. Product inquiries and safety concerns are handled through designated company contacts. Exactech has submitted FDA 510(k) applications, resulting in cleared devices. The company's regulatory activity spans from 1986 to 2026, demonstrating sustained engagement with FDA clearance processes. Orthopedic devices represent the dominant focus of the company's portfolio, accounting for approximately 99% of submissions. Recent FDA 5...