

**K860196 OSCILLOMATE NEONATAL BLOOD PRESS.  
MONIT.-MODEL 901**May 12, 1986  
110 days to decisionK860196 · Product code: **DXN** · Cardiovascular  
Source: <https://www.510kdatabase.net/k860196/>**SUBMISSION DETAILS**

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Decision	Substantially Equivalent (Cleared)
Submission type	Traditional
Device classification	System, Measurement, Blood-pressure, Non-invasive (DXN)
Date received	Jan 22, 1986
Decision date	May 12, 1986
Days to decision	110 days
Third-party review	No

**APPLICANT**

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Company	<b>Cas Medical Systems, Inc.</b>
Location	Branford, CT, US
Contact	COHEN, PH.D
Website	<a href="http://www.casmed.com/">http://www.casmed.com/</a>
510(k) history	32 submissions · 32 cleared · 1985-2019

Cas Medical Systems, Inc. specialized in cardiovascular devices and critical care monitoring technologies, with a manufacturing facility in Branford, Connecticut. The company developed noninvasive tissue oximetry systems and hemodynamic monitoring solutions for surgical and intensive care settings. The company received FDA 510(k) clearances from total submissions between 1985 and 2019. Its regulatory portfolio focused primarily on tissue oximetry devices for cardiovascular and general surgical applications. The company maintains a strong historical record in critical care...

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