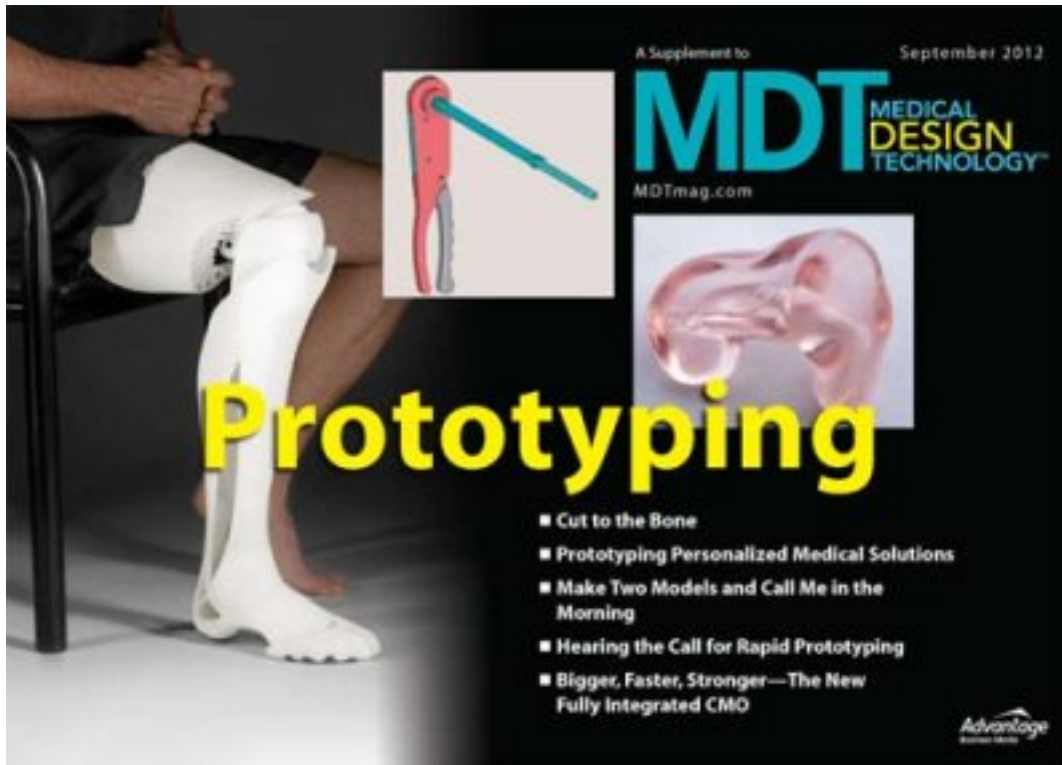


## 2012 MDT Prototyping Supplement



[1]MDT's

Prototyping supplement covers the advanced technology enabling prototypes today and how it is being used in both the design and development process for medical devices. Additionally, articles cover the benefits of using prototyping technology to fabricate finished parts that can be used in the healthcare industry as a finished product. A number of contributors who service the medical device industry offer insights on their experiences and expertise.

[To view the Prototyping supplement, click here](#) [1].

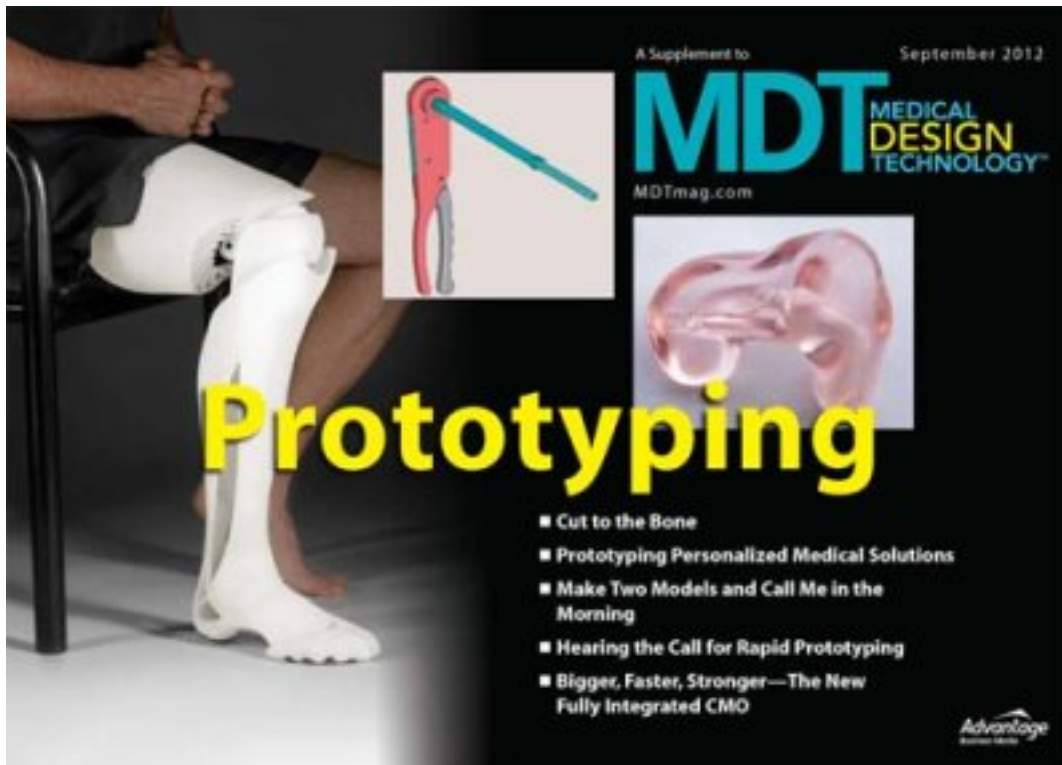
### Summary:

MDT's Prototyping supplement covers the advanced technology enabling prototypes today and how it is being used in both the design and development process for medical devices. Additionally, articles cover the benefits of using prototyping technology to fabricate finished parts that can be used in the healthcare industry as a finished product.

### Topics:

- [Exclusive](#) [2]

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**Links:**

[1] [http://e-](http://e-conditionsbyfry.com/Olive/ODE/MDTSupp1/Default.aspx?href=MDT/2012/09/15)

[conditionsbyfry.com/Olive/ODE/MDTSupp1/Default.aspx?href=MDT/2012/09/15](http://e-conditionsbyfry.com/Olive/ODE/MDTSupp1/Default.aspx?href=MDT/2012/09/15)

[2] <http://www.mdtmag.com/topics/medical-design-technology/exclusive>