

Moximed Inc

By : Josie Bonner 4th 1-25-16

The Reason For The technology

• This knee system is designed for patients with OA pain. It will reduce the pressure applied to the joint and absorb the load supported by the affected knee joint. This system can potentially relieve the patient of their knee pain.



The People Behind it

- Here is just a few people behind this technology:
- 1. Kevin Sidow (president/Chief Executive Officer)
- 2. Anton Callwood (Chief Financial Officer and Co-Founder)
- 3. John Oldway (Vice President of Operations)
- 4. Luigi Bivi (Managing Director, Europe)
- 5. Keith Fong (Director of Marketing)



The Dates For The Technology

• The Atlas Knee System has been in development since 2008. It has been used in multiple clinical trials since 2015.



The Summary

- The Atlas Knee System is useful technology for runners, sport players, or really anyone who is often on their feet or putting pressure on their knees.
- In my opinion getting the implant is much better than a total knee replacement.



The Production Information

• The knee system is designed with poly carbonate urethane. It has advanced carbon fiber reinforcement materials. It is designed to push off the essential need for a knee replacement.



The Technology

• The Moximed Atlas Knee System
This knee system is a shock absorber designed to treat patients with knee osteoarthritis (OA).



The Place of The Technology

• The company is Moximed
Moximed has firms in California and Switzerland.
The technology is not yet being purchased because it hasn't been used in individual patients, it has only been used in clinical trials so far. The race has not yet been determined.



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The Production Information

The knee system is designed with polyethylene acetabulae, a bioabsorbable carbon fiber and titanium femoralheads. It is designed to push off the essential need for a knee replacement.



The Technology

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TheCaseSolution.Com



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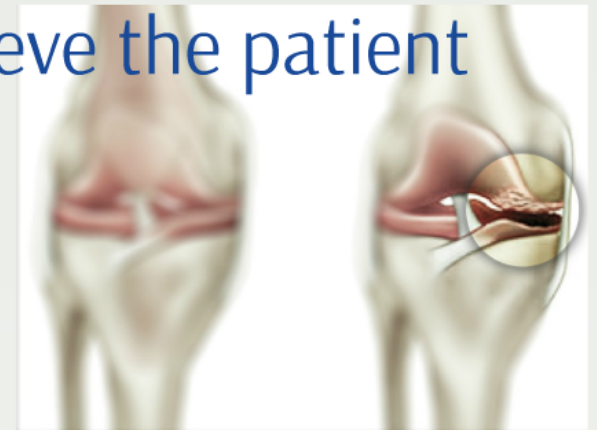
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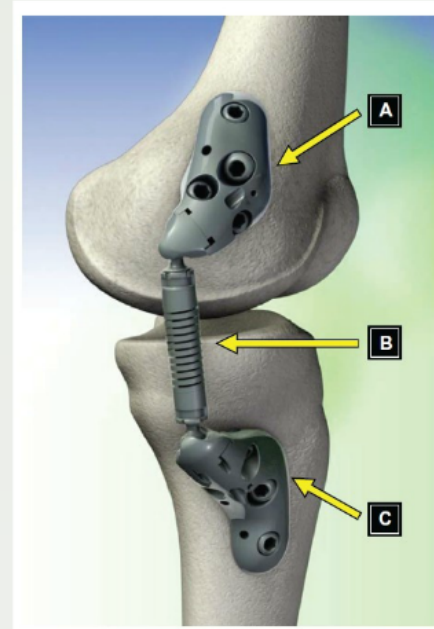


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The Production Information

- The knee system is designed with polycarbonate urethane. It has advanced carbon fiber and titanium biomaterials. It is designed to push off the eventual need for a knee replacement.

How it works



Advanced carbon fiber and titanium biomaterials

How it works



Atlas System unloads up to 13 kg

