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## EVALUATION OF A BIOMIMETIC POLYMER NERVE GUIDANCE CONDUIT



Evaluation of a Biomimetic  
Polymer Nerve Guidance  
Conduit



LAP Lambert Academic Publishing Apr 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x4 mm. This item is printed on demand - Print on Demand Neuware - Surgical treatment of peripheral nerve injury clinically remains an unmet medical need as the current gold standard autograft is associated with many drawbacks, including a second surgical procedure, donor site morbidity, mismatch of donor nerve size, and limited donor nerve length. Nerve guidance conduits are a promising alternative to the autograft that promote neuronal growth...

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- Authored by David Jay Lee
- Released at 2016



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