



RF Exposure Exhibit

EUT Name: NeuroPace® RNS® Neurostimulator

Model No.: RNS-300M

CFR 47 Part 2.1093

Prepared for:

Barbara Gibb
NeuroPace Inc.
1375 Shorebird Way
Mountain View, CA 94043
Tel: (650) 237-2700
Fac: (650) 237-2701

Prepared by:

TUV Rheinland of North America, Inc.
1279 Quarry Lane
Pleasanton, CA 94566
Tel: (925) 249-9123
Fax: (925) 249-9124
<http://www.tuv.com/>

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1 RF Exposure

1.1 Exposure Requirements

The NeuroPace® RNS® Neurostimulator Model RNS-300M is an implant device. It is powered by the primary cell, and it has no charging capability. According to CFR47 Part 2.1093(c) the NeuroPace® RNS® Neurostimulator Model RNS-300M is categorically excluded from routine environmental evaluation for RF exposure.

Base on the commission's recommendation of PBA Inquiry for the related device, Wand W-02, the antenna coil dimension and feeding current information is stated in the RNS-300M Operation Description. Please refer to Page 4 to 6 of the document.

The related PBA inquiry is attached as an operational description exhibit.

1.2 Test Procedure

Test is not required.

1.3 Evaluation

Na

1.4 Conclusion

SAR data is not required for FCC since the NeuroPace® RNS® Neurostimulator Model RNS-300M is categorically excluded.