

Liquid-infused nitric oxide-releasing (LINORel) silicone for decreased fouling, thrombosis, and infection of medical devices

Marcus J. Goudie^a, Jitendra Pant^a, Hitesh Handa^{*a}

^aSchool of Chemical, Materials and Biomedical Engineering, College of Engineering, University of Georgia, Athens, GA, USA

Supplementary Information

*Corresponding Author:

Hitesh Handa
University of Georgia
220 Riverbend Road
Athens, GA 30602
Telephone: (706) 542-8109
E-mail: hhanda@uga.edu

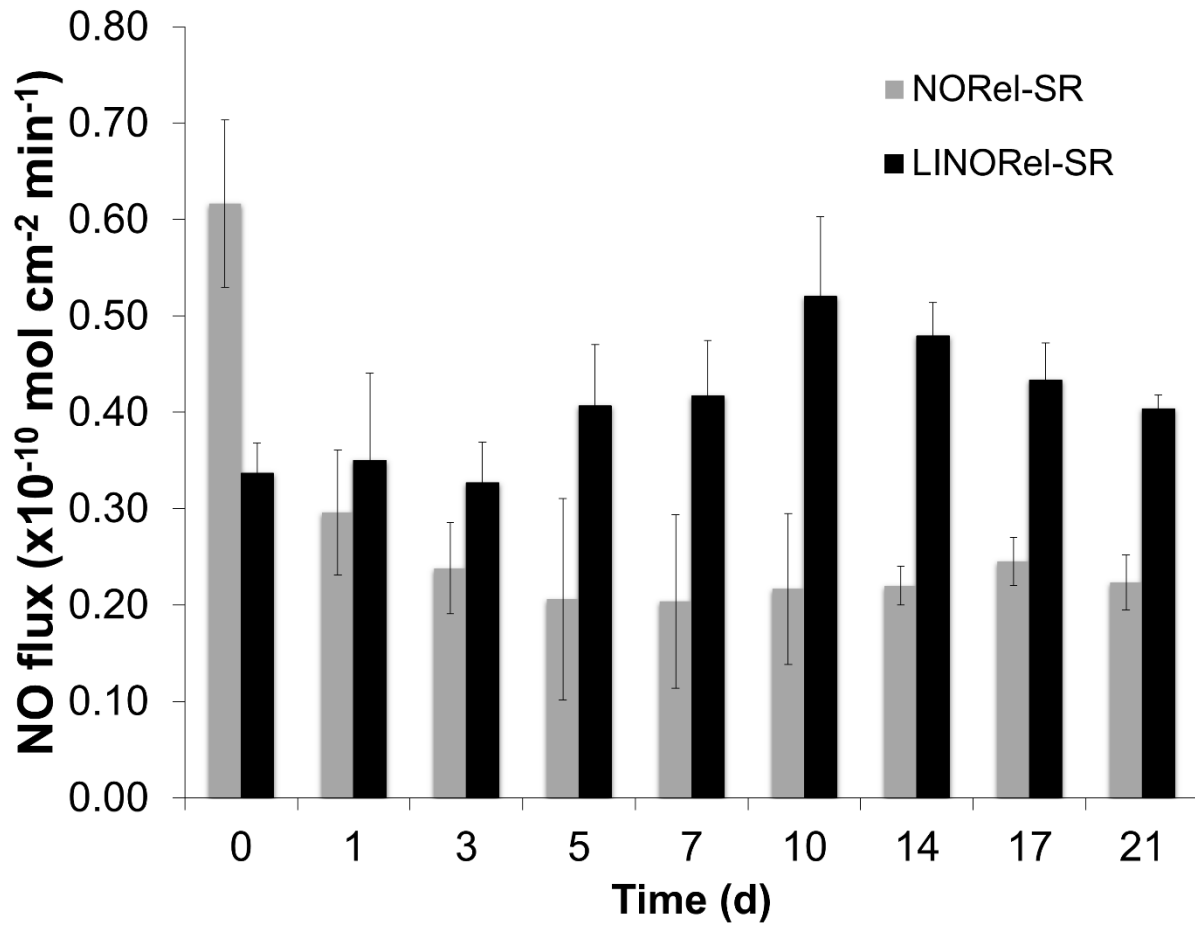


Figure S1: Extended nitric oxide release from LI-SR and LINORel-SR measured via chemiluminescence over a 21 d period.