

Absorbable, delayed-release antibiotic beads reduce sur

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Citation Report

#	ARTICLE	IF	CITATIONS
1	What's new in wound infections?. Journal of Surgical Education, 1999, 56, 322-327.	0.7	1
2	Carrier Systems for the Local Delivery of Antibiotics in Bone Infections. Drugs, 2000, 59, 1223-1232.	10.9	279
3	Factors predisposing to bacterial invasion and infection. American Journal of Surgery, 2002, 183, 179-190.	1.8	55
4	Effect on infection resistance of a local antiseptic and antibiotic coating on osteosynthesis implants: An in vitro and in vivo study. Journal of Orthopaedic Research, 2006, 24, 1622-1640.	2.3	99
5	Is There a Role for Bowel Preparation and Oral or Parenteral Antibiotics In Infection Control in Contemporary Colon Surgery?. Advances in Surgery, 2011, 45, 131-140.	1.3	2
6	Novel biodegradable composite wound dressings with controlled release of antibiotics: Results in a guinea pig burn model. Burns, 2011, 37, 896-904.	1.9	42
7	Novel Composite Antibiotic-Eluting Structures for Wound Healing Applications. Studies in Mechanobiology, Tissue Engineering and Biomaterials, 2011, , 3-37.	1.0	3
8	Highly porous drug-eluting structures. Biomatter, 2012, 2, 239-270.	2.6	28
9	Guinea Pigs as Experimental Models. , 2012, , 705-744.		5
10	Prevention of Surgical Site Infection in Abdominal Surgery. A Critical Review of the Evidence. CirugÃa EspaÃola (English Edition), 2014, 92, 223-231.	0.1	7
12	Biodegradable soy wound dressings with controlled release of antibiotics: Results from a guinea pig burn model. Burns, 2015, 41, 1459-1467.	1.9	25
13	Polymers in Wound Repair. , 2015, , 401-431.		3
14	Hybrid wound dressings with controlled release of antibiotics: Structure-release profile effects and in vivo study in a guinea pig burn model. Acta Biomaterialia, 2015, 22, 155-163.	8.3	36
15	Traumatic Colorectal Injuries, Foreign Bodies, and Anal Wounds. , 2013, , 1841-1849.		0
16	The guinea pig as a model of infectious diseases. Comparative Medicine, 2008, 58, 324-40.	1.0	141