

Widely studied and published anti-adhesion properties of Hemostasis' N,O-carboxymethyl chitosan (NOCC):

- Reduction in postsurgical adhesion formation after cardiac surgery by application of N,O-carboxymethyl chitosan. *Acquired Cardiovascular Disease*. 2010;140:801-6. Juan Zhou, MD, PhD, J. Michael Lee, PhD, Patricia Jiang, BSc, Susan Henderson, BSc, and Timothy D. G. Lee, PhD.
- Reduction in postsurgical adhesion formation after cardiac surgery in a rabbit model using N,O-carboxymethyl chitosan to block cell adherence. *Cardiopulmonary Support and Physiology*. 2007;135:777-783. Juan Zhou, MD, PhD, Robert S. Liwski, MD, PhD, Clive Elson, PhD, and Timothy D. G. Lee, PhD
- Reduction in postoperative adhesion formation and re-formation after an abdominal operation with the use of NOCC. *Surgery*. 2004;135:307-12. Juan Zhou, MD, PhD, Clive Elson, PhD, and Timothy D. G. Lee, PhD
- Reduction of Post Operative adhesions by NOCC: A Pilot Study. *Journal of the American Association of Gynecologic Laparoscopists*. 2004;11:127. Diamond MP, Luciano A, Johns DA, Dunn R, Young P, and Bieber E
- Reduction of postoperative adhesions by NOCC: a pilot study. *Fertility and Sterility*. 2003;80:631-6. Diamond MP, Luciano A, Johns DA, Dunn R, Young P, and Bieber E
- Prevention of Pericardial Adhesions with N-O Carboxymethyl chitosan in the Rabbit Model. *Journal of Investigative Surgery*. 2001;14:93-97. Tyrone J. Krause, MD, George Zazanis, MD, Paul Malatesta, MD, and Alann Solina, MD
- Prevention of postoperative adhesions with the chitin derivative N-O-carboxymethyl chitosan. *Wound Repair and Regeneration*. 1996;4:53-57. Krause T, Zazanis G, McKinnon R
- Prevention of experimental postoperative peritoneal adhesions by N,O-carboxymethyl chitosan. *Surgery*. 1996;120:866-70. Kennedy R, Costain D, McAllister V, Lee T
- Prevention of postsurgical adhesions with NOCC: Examination of the most efficacious preparation and the effect of NOCC on post surgical healing. *Surgery*. 1997;121:314-9. Costain D, Kennedy R, Ciona C, McAllister V, Lee T