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June 1, 2018 - OLGA 2017.2 Release Notes. Page 1. June 2018 Introduction. These notes accompany the release of OLGA* 2017.2 from Schlumberger. Editor's Note: This document describes new or significantly changed features in a version of SQL* that is not a release of SQL*. The OLGA 2017.2 release includes significant feature changes, which are described in the SQL* release notes. Links to new or changed SQL* and SQL* 2017.2 features are provided in the SQL* release notes. 1. Introductory remarks. This chapter is an introduction.

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OLGA is a state-of-the-art software toolset for design and optimization, Mar 24, 2015. Because Dril-Olga contains all the tools and routines you need to. Schlumberger models, the following Schlumberger software interfaces are supported: OLGA Manual - Run and Stat Tool - Sellick " If you have a Dril-Olga simulation you can upload your simulation files to Sellick. This allows.. Dril-Olga > Export Dril-Olga > Export. " To download a list of all available tools on Dril-Olga, click here.N-gel implants placed in the laparoscopic surgical site are safe and effective: a prospective

observational study. The size and volume of a laparoscopic wound can be unpredictable due to intra-abdominal visceral crowding. The use of "N-Gel" biomaterials for the prevention of post-operative seroma formation has been described, but their use in laparoscopic surgical wounds has not been described. Therefore, the primary objective of this study was to evaluate the safety and effectiveness of N-Gel for preventing seroma in laparoscopic surgical wounds. This was a single-center, prospective observational study in patients undergoing laparoscopic surgery with large midline incisions. N-Gel was placed intra-abdominally in the incision site, based on pre-operative CT measurements. Seroma were collected for a 24-h post-operative period and wound drainage fluid was collected for the first post-operative day. Data were gathered from 293 consecutive patients undergoing laparoscopic gastric surgery between April 2012 and May 2013. The average length of incision was 18 cm, with an average volume of 100 ml of drainage post-operatively. N-Gel was used in 64 (35 patients) of this cohort. The average post-operative seroma size in the N-Gel group was 1.7 cm and there were no significant differences in the rate of seroma between N-Gel (9.3%) and control (10.7%) group ($p = 0.75$). There were no

instances of fluid collection in the operative site through the N-Gel that required re-operation. The application of the N-Gel in laparoscopic wounds is safe and effective. Sophie Mirabella Sophie Mirabella (born 1972) is an Australian journalist, health and c6a93da74d

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