Presented by the American College of Surgeons and the Alliance for Clinical Trials in Oncology, the first comprehensive, evidence-based examination of cancer surgery techniques as standards distills the well-defined protocols and techniques that are critical to achieve optimal outcomes in a cancer operation.

This unique, one of a kind collaboration between the American College of Surgeons and the Alliance for Clinical Trials in Oncology focuses on best practices and state-of-the-art methodologies.

Operative Standards for Cancer Surgery clearly describes the surgical activities that occur between skin incision and skin closure that directly affect cancer outcomes.

Key features:
- **Quickly grasp the proper technical elements** of a cancer operation through clear, practical text and more than 120 illustrations.
- **Benefit from careful analysis** of the best evidence available in the literature, gathered here to create the highest quality standards in four key disease sites: breast, colon, lung, and pancreas.
- **Learn from experts** drawn from diverse groups including the American College of Surgeons, the Alliance for Clinical Trials in Oncology, the National Cancer Institute Cooperative Groups, and the Commission on Cancer, as well as national societies and organizations with an interest in these four cancer types.

**Publication Year**: 2015  
**Edition**: 1st Ed.  
**Author/Editor**: ACS Clinical Research Program; Alliance for Clinical Trials in Oncology; Nelson, Heidi D.; Hunt, Kelly K.  
**Publisher**: Lippincott Williams & Wilkins (LWW)  
**ISBN**: 978-1-451-19475-3  
**Doody's Star Rating**: ★★★  
**Score**: 89  
**Doody Core Title**: Score: 2.67 (Oncologic Surgery) Doody's Essential Title  
**Platform**: Ovid  
**Product Type**: Book  
**Speciality**: Oncology, Surgery  
**Language**: English  
**Pages**: 368  
**Illustrations**: 0  
**Included In**: Lippincott Williams & Wilkins Doody's Core Book Collection 2018
Operative Standards for Cancer Surgery: Volume I: Breast, Lung, Pancreas, Colon