



## Lean Sigma: Rebuilding Capability in Healthcare

By Ian D. Wedgwood

Pearson Education (US). Paperback. Book Condition: new. BRAND NEW, Lean Sigma: Rebuilding Capability in Healthcare, lan D. Wedgwood, Drive Lean Sigma Performance Improvement into Any Hospital or Healthcare Environment "The Affordable Care Act (ACA) looks like it is around to stay. It will require hospitals and other healthcare organizations to become ruthlessly efficient to survive reimbursement rate reductions. Even if ACA fell, managed care organizations have caught on. They will leverage patient volume to drive reimbursement rates steadily down. Medicare and Medicaid will follow. Lean Sigma may not be the only way healthcare organizations will survive, but it's a proven solution. In Lean Sigma-Rebuilding Capability in Healthcare, Dr. Wedgwood has presented a roadmap to successful implementation of Lean Sigma." -Richard H. Allen, Dr.P.H., Allen & Allen Consulting, LLC Lean Sigma, widely proven in other industries, can offer even greater value in healthcare. In this guide, Ian Wedgwood walks you through all leadership aspects associated with planning, executing, sustaining, or reinvigorating Lean Sigma in your hospital, system, or clinic. Drawing on his extensive experience helping healthcare organizations improve, Wedgwood explains Lean Sigma without "stat speak." Focusing on care providers' unique challenges, he offers a practical roadmap for making Lean or Six...



## Reviews

This publication will never be straightforward to get going on looking at but really fun to see. This can be for all those who statte that there had not been a worth looking at. You wont really feel monotony at at any moment of your own time (that's what catalogs are for about should you request me).

-- Cale Hansen Sr.

I just began looking over this pdf. It is amongst the most remarkable publication i have got study. I am pleased to let you know that this is the greatest book i have got read inside my personal life and can be he very best pdf for at any time.

-- Dr. Davonte Schmidt MD