in a Breast Cancer treatment clinic Marsha Meller, MBA, B.Eng; Dr. Jan-Willem Henning, M.D. Medical Oncologist, Caroline Warner, RN; Karlene Phillips RN BScN CON(C) Let's give I don't I felt it a try That was a think Physician's Time Nurse's Time disconnected horrible day this will > 57% with Patients > 23% With Patients work, > 15% Learner > 21% Waiting training/Consult > 23% Clerical > 10% Dictation > 15% Problems (missing items) > 13% Clerical > 19% Prep room and get patient > 5% RN interaction *Capid* EVENT Patient's Popular tool Success Fail Encounter Try > Participation of the employees (Day 5) (Day 3) > 53% of time waiting Starts Small > 41% duplication in > Eliminates Hard work (Makes easier) I got my groove Let's make information collected > Motivates Employees for change some changes The Good The Bad 2.Understand Value Defined **Process** 3. Develop Future MOA Role ensured flow Removed one of the Orders 1. Set the **State Design** rooms (1.5 hours late in Nurse increased from Symptom Management Scene morning) 4. Implement 25% to 63% with Education Nurse felt disconnected patient **Solutions** 5. Report and Referrals Modified visual Physician felt that new Waste Celebrate Medical Record flow didn't always work controls (Electronic) with every patient, felt Use of the computers in stressed and rushed the room Duplication Transient Paper Visual Waiting Flexibility Management Communication Gaps 90 Days Day 1 Day 5 Missing Items Operational Communication Underutilized skills Planning •53% •37% Patient Waiting •28% Right provider, right time, right activity, **Nurse Time with** •23% •63% right sequence •63% Patient I hate the old Visual management for room turnover and What else way work load adjustment created stable flow can we do? I feel more focused on my I feel more like a patient and less worried **Nurse than I have** about what is happening in years outside the room

Improving Timely Patient Encounters: A Rapid Improvement Event (RIE)

Better Staff Engagement, More Effective clinic,
Better Patient Experience