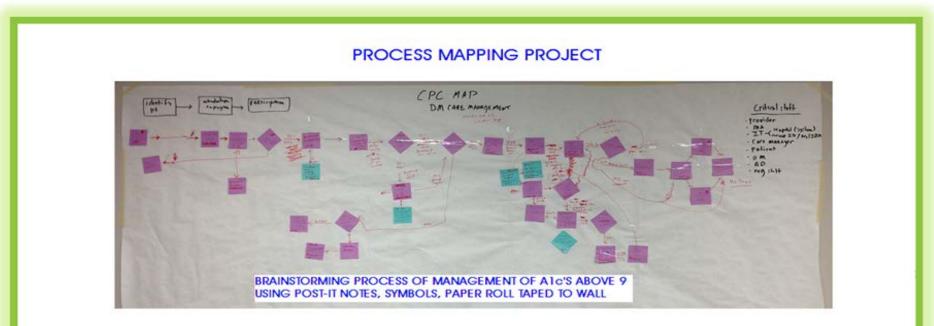
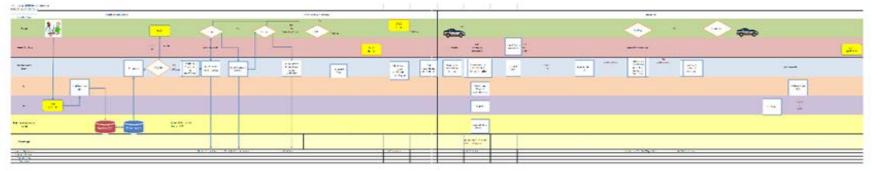
Designed and developed a Picture Board that identifies the Team/staff for patients- advocating for more patient-centered care in the clinics.

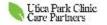


Lab/X-ray Team Carrie, Jennifer Front Office Team Kalynn, Melda, Jonita, Kerrie, Pat, Alyssa, Sharon As we continually develop new process maps ; the entire team collaborates in an effort to streamline the steps and resources used. It starts with paper on the wall and is transformed into a spreadsheet that can be used for PDSA pilots.





DEVELOPED PROCESS IN SPREADSHEET FORMAT FOR APPLICATION



Phytel Blue belt training at UPC Designing a process map



TRANSFORMING MEDICAL PRACTICES



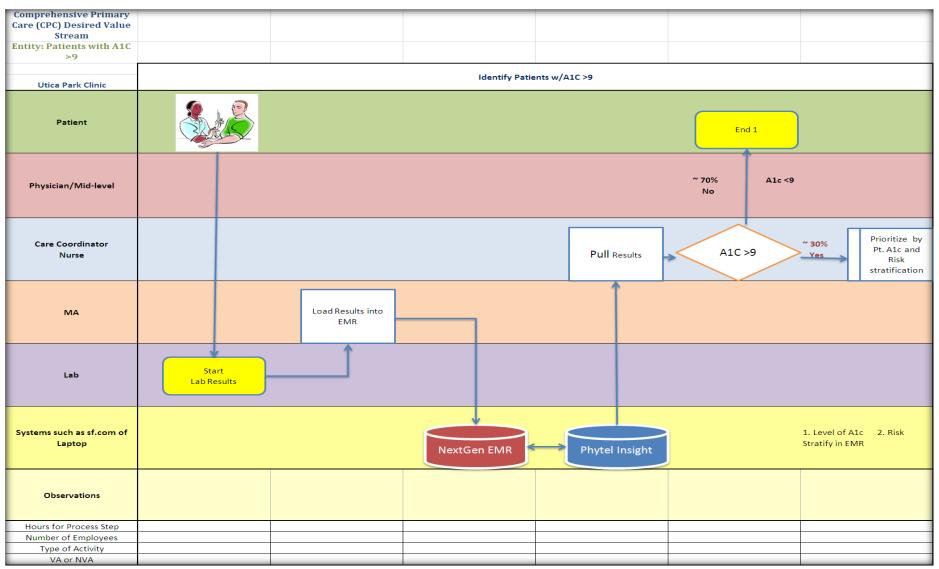
Blue belt Process Map Development UPC QI & Administration staff with Phytel





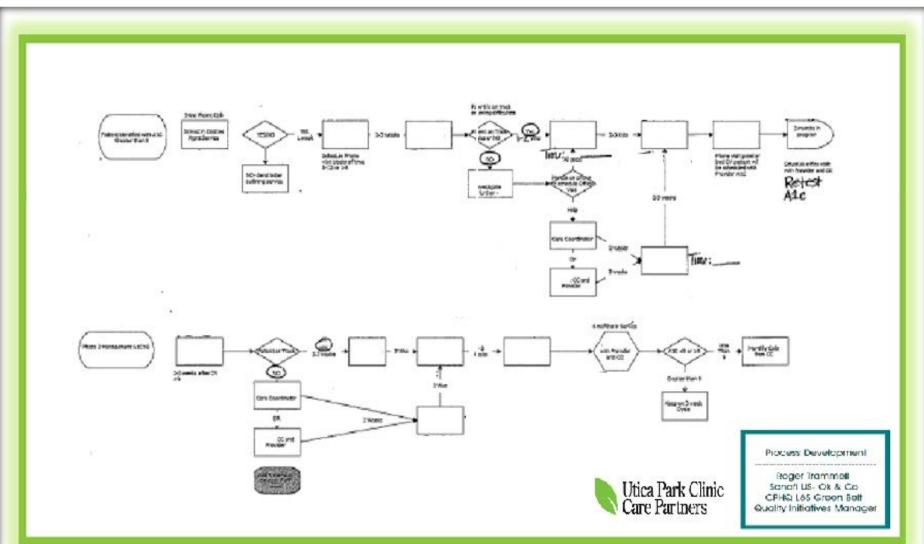
Resulting process map

This is the first segment of the Swim Lane spreadsheet developed for a pilot of Management of Patients with A1c's above 9. Each "swim lane" represents one area of the team and what their roles and actions are, at defined points in the timeline



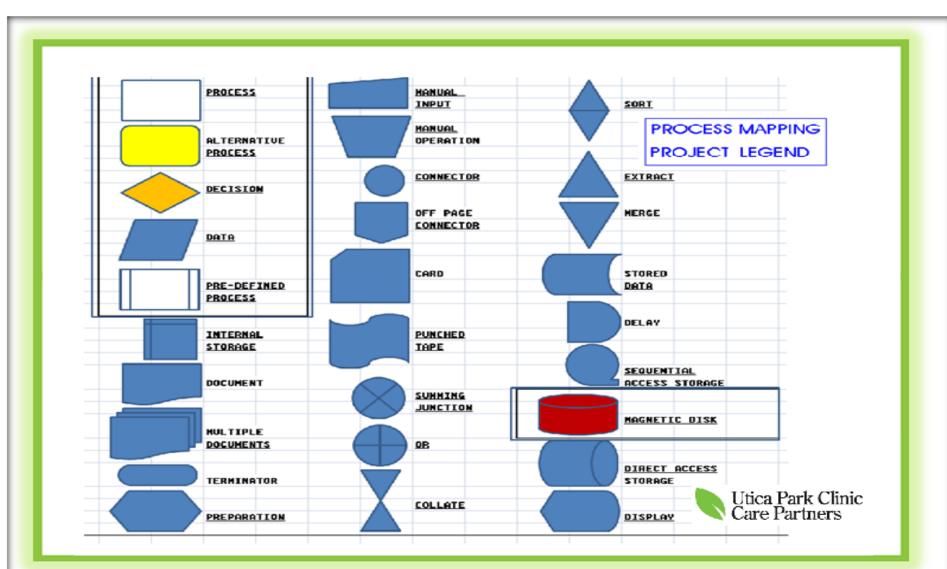
Template

This is a user friendly template of the same process that can be used to follow a patient, step by step. It defines an approximate time line and the ability to modify & show what factors influenced the process.

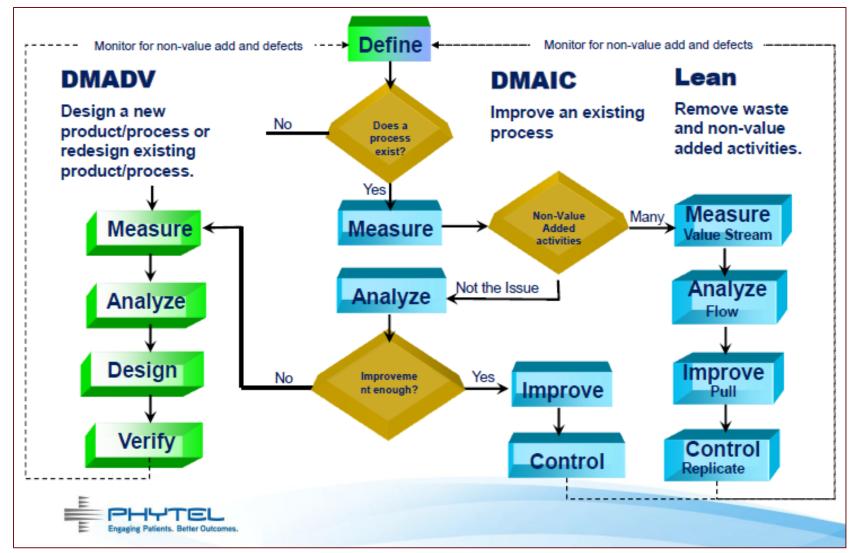


Legend

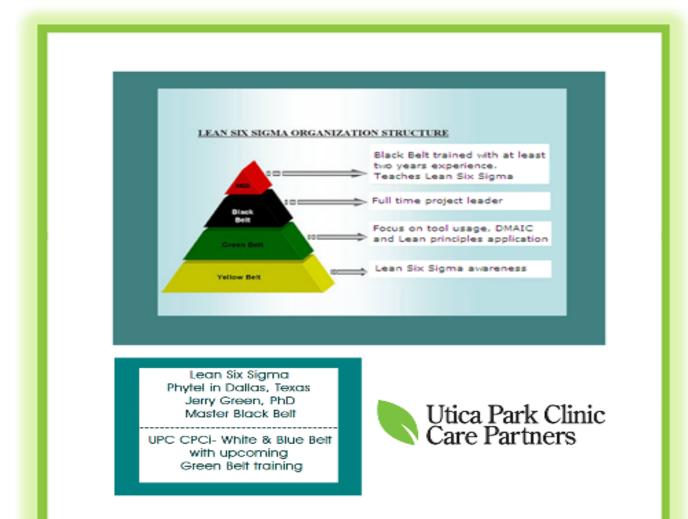
This is a key or legend to use standard symbols for spreadsheet process maps.



DMADV: As we evaluate the need for development of new or change in current processes; a useful tool must be implemented to make the most of the resources available. Lean Six Sigma is the program that UPC has begun using with definable success. "Lean" is the action of removing waste or excess activities which add no value to a process. DMADV is the process of designing a NEW process or redesigning an existing process. DMAIC is the process of IMPROVING an already existing process. The desired result is to be able to analyze and replicate the improvement in the process.







L6S

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