

QUALITY MANAGEMENT SYSTEM: ANALYSIS AND IMPROVEMENT IN AN ONCOLOGY PHARMACY UNIT

Recuero Galve L, Martí Gil C, Martínez Valdivieso L, Sánchez Gundín J, Flor García A, Barreda Hernández D. Pharmacy Department. Virgen de la Luz Hospital, Cuenca (Spain)

One of the leading objectives of healthcare organizations is the continuous quality improvement. It is necessary to plan and implement the monitoring, measurement, analysis and control for the improvement processes of Quality Management System (QMS) and demostrate the ability of processes to achieve the planned results.

To analyze continuous quality improvement in the Oncology Pharmacy Unit (OPU) of a Pharmacy Service (PS) certified with a QMS based on ISO 9001:2008 standard.

Retrospective observational study in a second level hospital, in which OPU has a work load of 636 preparations/month and 182 patients/month. The main key process involved is sterile compound-preparation, but other processes are included like pharmacoeconomics, drug safety, dispensation and logistics.

We revised all documents during and after implementation of QMS (december'13- september'15), recording data from incidents logbook, FarhosOncology® and QMS computer file (Openkm®):





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