



Pharmaceutical Quality Audit

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Abstract

Auditing is a vital function within a pharmaceutical company nowadays. Quality audit is a review and evaluation of all or part of a quality system with the specific purpose of improving it. It is one of the means to examine pharmacy auditor or an audit team. It is an important part of organization's quality management system and is a key element in the ISO quality system standard. This Project is to provide brief information regarding quality audit and its importance in continuous improvement of any quality System.

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The audit team reviewed the records of the quality control department. The records showed that the quality control department had performed a comprehensive audit of the manufacturing process. The audit covered all aspects of the process, including the selection of raw materials, the manufacturing process, and the packaging process. The audit identified several areas for improvement, and the quality control department has implemented corrective actions to address these areas.

- The quality control department should implement a system to monitor the quality of raw materials.
- The quality control department should implement a system to monitor the quality of the manufacturing process.

The audit team also reviewed the records of the quality assurance department. The records showed that the quality assurance department had performed a comprehensive audit of the manufacturing process. The audit covered all aspects of the process, including the selection of raw materials, the manufacturing process, and the packaging process. The audit identified several areas for improvement, and the quality assurance department has implemented corrective actions to address these areas.

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References

1. Khar RK, Vyas SP (2017) Lachman/Lieberman's the theory and practice of "Industrial Pharmacy" 4th edn. CBS Publication pp:1073-1136.
 2. https://books.google.co.in/books/about/Pharmaceutical_Quality_Assurance.html?id=12wCVaiK0DAC
 3. Kumar S, Tanwar D, Arora N (2013) The role of regulatory GMP audit in pharmaceutical companies. Int J Res Dev Pharm Life Sci 2:493-498.
 4. <http://pharmapathway.com/quality-audit-introduction-types-and-procedure/>
 5. <https://isoconsultantkuwait.com/2019/05/07/1546/>
 6. Bernacchi T (1999) The pharmacy audit: what is it and are you prepared? J Managed Care Pharm 5:94-98.
 7. <http://www.pharmatips.in/Articles/Quality-Audit-A-Tool-For-Continuous->
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