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but CAP-inspected for the main laboratory, JCAHO POCT programs that utilize the LIS for reporting POCT results are responsible for the CAP General

Laboratory checklist items that pertain to patient reports and computer operations. Page 4 Deanna Bogner: Practical planning considerations when interfacing Article downloaded from acutecaretesting.org

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Attention to how data
are handled by
different groups in a
hospital is important

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when interfacing a point-of-care testing system. Consideration of existing data handling practices and future data evaluation needs - before, during, and after installation - and careful planning in cooperation with each hospital department involved, are essential elements to successful implementation.

Practical planning considerations when

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facility is to enable the
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about various types of
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programs and
implement the same in
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physicians, nurses, and other healthcare providers. The laboratory quality team can represent the lab when interfacing and collaborating with leadership, interacting with medical and laboratory staff, and is especially suited to interact with lab inspectors.

The Case for a Laboratory Quality Team - Lablogatory

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FIFTH SEMESTER BE
ELECTRONICS
ENGINEERING Course
Code: EN 507 Title of
the Course: ADVANCED
MICROPROCESSOR
AND INTERFACING

Course Scheme

Evaluation

Scheme(Laboratory)

Lecture Tutorial

Practical Periods/ week

Credits TW POE Total 0

0 3 3 2 25 25 50 List of

suggested practical's

1. Write 8086

Assembly language

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program (ALP) to add

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array of N hexadecimal
A PC For
numbers stored in the
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