# ASET release notes

## Version 2003r942

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# Release notes

## Changes and bug fixes

1. The HL7 request method now runs a second index check as an error correction mechanism.

2. The HL7 accept buttons on the main request entry screens now check for any unknown request codes and displays a list of any unknow codes at data entry.

3. Modifications to the Phadia interface parse methods as part of the interface development.

4. In the stock module a bug on the order list entry screen that crashed the system when using the 'reduce to selection' button has been fixed.

5. QC requests no longer appear by default in the billing lists.

6. Fixed a window closing bug in the pre-book request entry process when executed from some customer normal request entry screens.

7. When multiple test types were selected at data entry by some data entry mechanisms the associated sample type was being repeated in the printed and PDF reports. This has now been fixed.

8. In the HL7 request entry process - pending requests were creating any attached 'billing only' test types when entered. These are now only created when the pending request has been received and booked in.

9. In the HL7 request entry an automatic prefix was being added to the sample laboratory number. This is to prevent these number clashing with the standard entry laboratory numbers. Laboratory numbers MUST be unique. This prefix can be set by the laboratory in the interface record:

If this was left blank a default prefix of 'P' was being used. This automatic default has now been removed. NOTE: it is now the responsibility of each laboratory to ensure that sample entered using the HL7 requesting mechanism do not generate lab numbers that would clash with existing lab numbers.

## Customer specific changes

1. The pre-book main entry screen (from the main screen pre-book button) has had the sample taken data and time added as data entry fields. (C)

2. Sample date and time taken has been added to the main request entry screen. (PU)

3. New blood sample type radio buttons have been added to the main request entry screen. The options are venous, capillary, and not blood. Either blood type when selected adds the blood type to the sample type printed on the reports. (PU)

4. Company rebrand. New logo on splash screen. (PU - IN)