



The Royal College of Anaesthetists ELECTRONIC LOGBOOK

iGasLog

PROBLEM PAGES

2014 PROBLEM: The iOS 8 update has rendered iGasLog inoperative (frozen screen).

POTENTIAL SOLUTION

The actual iGasLog native backup is unreadable by other programs. Those who have PREVIOUSLY created a .csv backup will find that it imports into the FileMaker logbook just as any other text backup would, as long as they highlight 'csv' format rather than 'text' files during the import routine to 'update from a previous version' (see below). Imports have to be done on a PC or Mac version of the FileMaker logbook (iPhones don't allow text imports). However, the 'logbook9.fmp12' datafile can then be emailed to an iPhone with the 'FileMaker Go' app already on it (installed free from the App store). The attached file is then directly available on the iPhone from within FileMaker Go etc.

One workaround for those who don't have a .csv backup is to restore the native iGasLog backup to someone else's phone/iPad still running an earlier iOS. This then allows a csv backup to be created from that device. There are good instructions on this at: <http://conquestfrca.wordpress.com/>

Q: WHY DOES EVERYTHING COME ACROSS ON ONE LINE DURING THE IMPORT PROCESS?

iGasLog exports a csv file: e.g. iGasLogExport-2013-08-29.csv

THE SOLUTION

The good news is that the fields are already in the correct order to be imported using:

**Scripts > Importing cases > Import cases from HandBase logbook OR
Toolbox > HB text file import**

Once you have located *the iGasLogExport.csv* file during the import process you must CHANGE the option box from 'TAB-separated text files' to 'Comma-Separated text files'.

