



“She doesn’t  
want to have heart  
complications in  
the future”.

Accurate monitoring of liver iron concentration (LIC) enables chelation therapy to be optimized, reducing the risk of cardiac iron loading occurring.

**FerriScan**<sup>®</sup> is the most accurate test for assessing LIC and patient scanning time has been reduced to approximately 10 minutes

**FerriScan**<sup>®</sup> requires no new software or equipment to be purchased and can be readily established on most MRI scanners.

**FerriScan**<sup>®</sup> has been chosen for the measurement of liver iron concentration in clinical studies for iron chelation therapies.

A **FerriScan**<sup>®</sup> involves an MRI scan which is then analysed at a central ISO 9001 certified facility. This ensures:

- Reliable, accurate results
- No data analysis training required
- Results can be compared between centres

 **FerriScan**<sup>®</sup> ... be better informed