



A Fast Track Timeline and Gateway to a Better, More Efficient Installation

August 2014

Tender issued for PET imaging center cyclotron site



December 2014

Contract awarded by cyclotron vendor to Cyclomedical for *Fast Track* project management, laboratory equipment, staffing, and contract operation of site. Cyclomedical responsibilities include providing laboratory instrumentation and managing its installation, qualification of instrumentation and production, and operation/management of completed site all related to drug production for use of attached scan facility.



Early March 2015

Nuclear medicine cyclotron site grows in the desert



May 2015

Imaging centre construction begins



July 2015

Imaging Centre shell taking shape



August 2015

Exterior construction complete

But what's going on inside....



Early August 2015
Cyclotron installation



Mid-August 2015
QC lab installation progressing.



14 August 2015 – 17 September 2015
Cyclotron commissioning



4 September 2015
Production hot cells completed.



13-16 September 2015
Synthesis equipment in place. Training, training, training.



September 2015

Verification of SOPs and instrument qualification



9 – 30 September 2015

QC lab equipment installation and qualification (IQ/OQ/PQ) complete



A little sight seeing.



1 September 2015

Cyclotron suite complete, ^{18}F FDG begins delivery to offsite imaging centre.



September 2015

The finished product. (Onsite scanning facility still being prepped.)