



## **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,  $^{18}\text{F}$ FDG begins delivery to offsite imaging centre.



***September 2015***

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