

Joint ICTP-IAEA School on Quality Assurance in Radiotherapy with  
Emphasis on 3D Treatment Planning and Conformal Radiotherapy | (smr  
2082)

Contribution ID : 33

Type : **not specified**

## **In vivo dosimetry as a tool for dose delivery verification (diodes, EPID, TLD, Mosfets, OSL)**

*Monday, 1 December 2008 09:45 (0:45)*

### **Content**

### **Summary**

**Primary author(s) :** PHILIP MAYLES (Clatterbridge Centre for Oncology, U.K.)

**Presenter(s) :** PHILIP MAYLES (Clatterbridge Centre for Oncology, U.K.)

**Session Classification :** In vivo dosimetry as a tool for dose delivery verification (diodes, EPID, TLD, Mosfets, OSL)