

Sunday 4/26	Time	Monday 4/27	Tuesday 4/28	Wednesday 4/29	Thursday 4/30	Friday 5/01
	8:30:00 AM	Registration	05. Reliability During Facility Machine Design (R. Giachino)	08. Major System Reliability I (V. Toma)	12. Special Requirements for Medical Accelerator Facilities (S. Meyroneinc)	16. Innovative Creative Tools (M. Takao)
	9:00:00 AM	ARW Welcome				
		01. Introduction – Definition of terms, what do these terms mean to you? Introduction to Reliability Theory (G. Dodson)				
	10:00:00 AM	Break	Break	Break	Break	
	10:30:00 AM	02. Availability Tracking and Metrics (L. Hardy)	06. Reliability Improvements/ Upgrades (P. Sampson)	09. Major System Reliability II (Q. Qin)	13. Open Topics for General Discussion (D. McGilvery)	Workshop Highlights Summary / Closing remarks (G. Dodson) Closing remarks LOC (G. Dodson) IOC Announcement of Next Workshop
	12:00:00 PM	Lunch	Lunch	Lunch	Lunch	Lunch
	1:30:00 PM	03. Fault/Failure Detection and Analysis Methods (A. Ludeke)	07. Invited Speaker(s) (G. Dodson)	10. Poster Session (E. Takada)	14. Parallel Discussions (Not Assigned) Open Source Control Systems Software Reliability Managing People for Reliability Radiation Effects Scheduling Considerations	
	3:30:00 PM	Break	Break	Break	Break	
	3:00:00 PM	04. What are your facilities major vulnerabilities ? (D. Newhart)	Visit SNS	11. Maintenance Considerations (D. Preddy)	15 Investigation of Failures (D. Johnson)	
	5:00:00 PM					
Welcome Reception and Registration	6:00:00 PM	IOC Meeting		Conference Dinner	IOC Meeting/Dinner	