Prepared by: D. Raparia
Date: December 2, 2013
Reviewed by: _____ (RSCR)
Date: 12/6/13
Approved by: _____
(C-A Dept. Chair)
Date: 12/6/13

LINAC RF RADIATION SECURITY CHECK-OFF LIST

____ (ACG) Functional check of Linac RF interlocks completed.

____ (LP) Gates inspected:
a. Tank I gate
b. Tank 9 gate

____ (RCD) Signs in place at Gates:
a. Tank I gate
d. Tank 9 gate

_____(ACG) Tank 1 NMON68 in place at tank 1 with interlock at 20mr/hr.

_____(IG) Tank 1 NMON68 functionally checked with alarm at 16mr/hr.

_____(RCD) Controlled Area TLD required in area near NMON68.

_____(MCRGl) Sweep procedure for securing RF area in place.

_____(ACG) RF linac state table signed for RF.

_____(ACG)RF wiring prints signed.

_____(LP) Linac ready for RF operation

_____(OC) List completion verified by on duty Operations Coordinator.

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ACG C-A Access Controls Group (J. Reich or designate)
RCD Radiation Controls Division (P. Bergh or designee)
LP Liaison Physicist for the Linac (D. Raparia or designee)
IG Instrumentation Group (J. Citro or designee)
OC Operations Coordinator
MCRGl MCR group leader (P. Ingrassia or designee)