Figure: 25 TAC §289.229(I)

Name of Record		Rule Cross-Reference	Time Interval Required for Record Keeping
Accelerators used for research and development and industrial operations			
(A)	Initial surveys	(f)(2)(C)	Until termination of registration
(B)	Tests and repairs	(f)(3)(A)(x)	5 years
(C)	Calibration, surveys	(f)(3)(F)	5 years
(D)	Contamination smear for units operating greater than 10 MeV	(f)(3)(G)	Until termination of registration
(E)	Receipt, transfers, and disposal	(f)(3)(H)	Until termination of registration
(F)	Training for operators	(f)(4)(B)	Until 2 years after the individual terminates employment
	Therapeutic radiation machines, radia devices	ation therapy simulation s	ystems, and EBT
(G)	Credentials of operators	(h)(1)(C)	Until 2 years after the individual
	EBT device operators	(h)(1)(E)	terminates employment
(H)	Review of quality assurance program	(h)(1)(F)(vii)	5 years
(I)	Written OSP	(h)(1)(G)	Until transfer of machine or termination of registration
(J)	FDA variances	(h)(1)(H)	Until transfer of machine or termination of registration
(K)	Initial and SubsequentSurveys		Until termination of registration
	Therapy (below 1 MeV)	(h)(2)(D)(i)(II)	
	Therapy (1 MeV and above)	(h)(3)(C)(i)(III)	
	EBT device	(h)(4)(B)(i)(II)	

(L)	Calibration		5 years
	Therapy (below 1 MeV)	(h)(2)(D)(ii)(V)	
	Therapy (1 MeV and above)	(h)(3)(C)(ii)	
	EBT device	(h)(4)(B)(ii)	
(M)	Contamination smears for units operating greater than 10 MeV	(h)(1)(I)	Until termination of registration
(N)	QA checks and corrective actions		5 years after the QA checks
	Therapy (below 1 MeV)	(h)(2)(D)(iii)(VI)	
	Therapy (1 MeV and above)	(h)(3)(C)(iii)(VII)	
	EBT device	(h)(4)(B)(iii)	
(0)	Leakage measurements		5 years
	Therapy (1 MeV and above)	(h)(3)(A)(i)	
(P)	Protective devices forradiation therapy simulation systems	(h)(5)(A)(iii)(II)	3 years
(Q)	Film processing recordsfor simulators	(h)(5)(E)(i)(V), (VI), and (ii)	3 years
(R)	Digital imaging acquisition systems	(h)(5)(E)(iii)	3 years
(S)	CT dose measurements	(h)(5)(C)(iv)(III)	5 years
(T)	CT films resulting from quality control tests	(h)(5)(D)(ii)	1 year or until a new phantomimage is performed
(U)	Reports of medical events	(j)(2)	Until termination of registration

Name of Record	Rule Cross- Reference	Time Interval Required for Record Keeping			
Accelerators used for research and development and Industrial Operations					
(A) Initial surveys	(f)(2)(C)(iii)	Until termination of registration			
(B) Tests and repairs	(f)(3)(A)(x)	5 years			
(C) Calibration, surveys	(f)(3)(F)	5 years			
(D) Contamination smear for units operating greater than 10 MeV	(f)(3)(G)	Until termination of registration			
(E) Receipt, transfers, and disposal	(f) (3)(H)	Until termination of registration			
(F) Training for operators	(f)(4)(B)	Until 2 years after the individual terminates employment			
Therapeutic radiation machines, simulators, and electronic brachytherapy devices					
(G) Credentials of operators	(h)(1)(C)	Until 2 years after the individuals leave the facility			
Electronic- brachytherapy device operators	(h)(i)(E)(iii)	Until 2 years after the individuals leave the facility			
(H) Review of quality	(h)(1)(F)(vii)	5 years			

(h)(1)(H)

Until transfer of

machine or termination of

assurance program

(I) FDA Variances

registration

(J) Initial Surveys	-	-
Therapy (below 1 MeV)	(h)(2)(D)(i)(II)	Until termination of registration
Therapy (1 MeV) and above	(h)(3)(C)(i)(III)	Until termination of registration
Electronic- brachytherapy- device	(k)(2)(A)(ii)	Until termination of registration
(K) Calibration	-	-
Therapy (below 1 MeV)	(h)(2)(D)(i)(II)	5 years
Therapy (1 MeV and above)	(h)(3)(C)(ii)(VI)	5 years
Electronic- brachytherapy- device	(k)(2)(B)(vi)	5 years
(L) Contamination Smears for units operating greater than 10 MeV	(h)(1)(I)	Until termination of registration
(M) Spot checks- and corrective- actions	_	_
Therapy (below 1 MeV)	(h)(2)(D)(iii)(VI)	5 years after the spot checks
Therapy (1 MeV and above)	(h)(3)(C)(iii)(VII)	5 years after the spot checks
Electronic- brachytherapy- device	(k)(2)(C)(v)	5 years after the spot checks
(N) Leakage- measurements	-	-
Therapy (1 MeV and above)	(h)(3)(A)(i)	5 years
(O) Protective- devices	(h)(4)(A)(iii)(II)	3 years

for simulators

(P) Film processing (h)(4)(A)((viii)(VI) 3 years records for

simulators

and (ix)

(Q) Digital imaging acquisition systems (h)(4)(A)(x)

3 years

(R) CT dose

(h)(4)(D)(iii)(III)

5 years

measurements

(S) CT films

(h)(4)(D)(iv)(II)

1 year or until a

resulting

new phantom image is performed

from quality control

tests

Until 2 years (h)(1)(E)(iii)

(T) Record of device-specifictraining for electronic brachytherapy-

after the individual leaves the facility]

devices