



• One component of the National Radiology Data Registry

From NCRP Report No. 160, "Ionizing Ra

of the Population of the United States" (2009)

- Collects and compares dose index information across facilities
- Uses standard methods of data collection - DICOM SR, IHE REM Profile
- Establishes national benchmarks and practice patterns in dose indices



What is the national average level of radiation administered by imaging facilities for a CT of the head?











Registration Process

- Sign Participation Agreement
- Register on NRDR website
- · Download software to transmit data
 - We will contact you and walk you through the installation
- Configure scanners (or PACs)
- Data transmission to NRDR is completely automated – no personnel required beyond initial setup



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NATIONAL RADIOLOGY DATA REGISTRY	
ACR NRDR Homepage	User Name: administrator User Type: Facilit
Information For Facilities	Participation Agreement
Participation Agreement	the event date the Restate New Postfills, From the facility and an event of 1970 Postfold in American in the 1970 T
Registries	After completing the Register New Facility form, the facility must send an executed NKUK Participation Agreement to the ACK. I NRDE Participation Agreement (signatures required on Pages 9 and 15).
Registration	The signed document can be sent to the ACR by e-mail, fax or post using the contact information below:
стс	Lu Meyer
DIR	NRDR Administrator American College of Radiology
GRID	1891 Preston White Drive Reston, VA 20191-4397
ICE	Fax number: (703) 264-5287
NMD	E-mail address: Imever@acr.org
NOPR	*Acrobat Reader can be downloaded free of charge by clicking Download Acrobat Reader
QuIRCC	
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= DIR Registry	User Type: ACR Stat
New Facility Registration	
FAQ	DIR
DIR Sample Report	The Dose Index Registry (DIR) is a data registry that allows facilities to compare their CT dose indices to regional and national values. Information re
NRDR	wurk, and stored in a deceases, undecusions are then provided with periodic reeddack reports comparing their results by body part and exam type national benchmarks for CT dose indices.
	Integrating the teacharan distribution is a grid entrative the oracle the framework for paraging valia hashits informations searchings, bell in out that index and possible state of the searching of the searchi
	To participate in the registry, a facility enrolls in the DIR through the NRDR portal and is assigned a unique facility identifier. The ACR's TRIAD automatically sends the appropriate DICOM SR object to the PC for every CT exam performed on the scanner. TRIAD is used to anonymize and tra- the NRDR portal comparing them results to aggregate results by scann type. Comparisons to both registrial and national data are provided.
	Currently there is no standard for naming exam types across facilities. For example, an adult CT of the head without contrast might be labeled as "n another." To handle this problem, the DIR is implementing the Radiex Playbook. The Playbook is the list of standard-name procedures with a Radiex P to the Playbook is that socurite compensions con be made.
	The DIR has begun a pilot at facilities located across the country. The pilot is testing the first implementation of the IHE REM profile for a re manufacturers. Once this pilot is complete, the DIR will then be ready to launch nationeds in Spring 2011.
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DIR	- Facility name	Discussion and and and	122	
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ICE	* Location	Please select Location		
NMD	= Trauma Center Level	Please select		
NOPR	* Street line 1		_	
QuIRCC	Street line 2			
News	* City			
FAQ	- Country	United States		
IRB Exemption	state or province			
NRDR User Guide	* Telephone	[





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NATIONAL RADIOLOGY DATA REGISTRY								
ACR NRDR Homepage	User Type: Facility Admin							
Information For Facilities	Registration information successfully saved.							
New Facility Registration	Thank you for submitting the Facility Registration form.							
Participation Agreement	You are now registered as the Facility Administrator for your facility. Your Facility ID# is 100378							
Registries	Your User Name is administrator							
стс	Please click the Continue button to select the registries in which you would like to participate.							
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FAQ DIR Sample Report	Thank you for submitting the DIR Facility Registration Form. An e-mail confirmation and an invoice will be sent to the Facility Administrator. Your facility can begin entering data once we receive the DIR addendum to your NRDR Participants Agreement a
FAQ DIR Sample Report	Thank you for submitting the DIR Facility Registration Form. Your facility can begin entering data once we receive the DIR addendum to your NBRR Participants Agreement a Continue.
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FAQ DIR Sample Report NRDR	Thank you for submitting the DIR Facility Registration Form. Tour facility can begin entering data once we receive the DIR addendum to your NEDR Participants Agreement a Continue Cont
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Dose Index Reg	istry
DIR Registry	User Name: administrator User Type: Facility Administrator I
🗟 Reports	DIR
Summary Of Data Submitted	
Dose Information by Exam	The Dose Index Registry (DIR) is a data registry that allows facilities to compare their CT dose indices to regional and national valu ACR, and stored in a database. Institutions are then provided with periodic feedback reports comparing their results by body p
Summary of Irradiation Events	national benchmarks for CT dose indices. Integrating the Healthcare Enterprise (IHE) is a global initiative that creates the framework for passing vital health information sear
CTDIvol Over Time	This profile allows all vendors to collect and transmit the information related to CT dose indices and techn ftp://medical.nema.org/medical/dicom/2009/09_16pu.pdf). The CT Dose SR defines the data elements related to the specific d
CTDIvol Box Plot	should be stored. The DIX collects the dose information in the DICOM CT Date SX and some additional information contained in th information related to the patient (e.g., age in years, sex) is transmitted to the registry. Patient identifiers are removed at the faci the second
Aggregate Reports	the appendix.
Registry Management	automatically sends the appropriate DICOM SR object to the PC or every CT exam performed on the scancer. TRIAD is used to a the NDOM sends the appropriate DICOM SR object to the PC or every CT exam performed on the scancer. TRIAD is used to a the NDOM sends the appropriate DICOM SR object to the PC or every CT exam performed on the scance and and approximate or approximate of the scance of t
Registration Information	Currently there is no standard for namino exam types across facilities. For example, an adult CT of the head without contrast mice
FAQ	another. To handle this problem, the DIR is implementing the Radlex Playbook. The Playbook is the list of standard-name procedur to the Playbook so that accurate comparisons can be made.
DIR Sample Report	The OIR has begun a pilot at facilities located across the country. The pilot is testing the first implementation of the IHE RE
NRDR	manufacturers. Once this pilot is complete, the DIR will then be ready to launch nationwide in Spring 2011.
	Handbushter Office: 181 Prestor Wilks Dr. Raston, VA 20181. (701) 648-1950 Clinical Research Office: 181 Minister Bis Solite: 1820. Ministerban, M. 1910. (713) 78-793 Octometer Mandator Die 2018 2019 Clinical Control (713) 78-710 Generation of Science Sc



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Summ	ary of Data Submitte				
	05/23/2011				
Facility Name	# of Exams	# of Series	Last Exam Received	1	
ngtest City State Community Facility	11,685	33,610	2011.03.27 22:37:52		

Dose Information by Example Dest 2019. 0.07312018 Prelime ID Bedry Installion Choire Bright Installion Installion <t< th=""><th></th><th></th><th>Export to Excel 97-2000</th><th></th><th></th><th></th></t<>			Export to Excel 97-2000			
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1988/91 Accomm*OL_ABD_FEL_WO (Adult) ALM 26 1986 2010011 1088/91 Accomm*OL_ABD_FEL_WO (Adult) ALM CT P 14 241 2010017	Facility ID	Study	Institution	Total CTDIvol (mGy)	Total DLP (mGycm)	Shudy Date
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	100001 A	Abdomen*01_ABD_PEL_WO (Adult)	MHCTP	14	248	20100617

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DIR Summary of tradition Events 05232011							
Patient's 'seudo ID	Study Start Date	Age	Sex	Study Description	Event Description		
87	06/17/2010	053Y	F	Head^04_TEMP_BONES (Adult)	Head_Constant Angle Acquisition_CT without contrast		
87	06/17/2010	053Y	F	Head*04_TEMP_BONES (Adult)	Head_Spiral Acquisition_CT without contrast		
88	06/17/2010	077	F	Thorax*01_CHEST_WO_SLHR (Adult)	Chest_Constant Angle Acquisition_CT without contrast		
88	06/17/2010	077Y	F	Thorax*01_CHEST_WO_SLHR (Adult)	Chest_Spiral Acquisition_CT without contrast		
89	06/17/2010	0721	F	Abdomen*04_4PH_LIVER (Adult)	Abdomen_Constant Angle Acquisition_CT without contrast		
89	06/17/2010	072Y	F	Abdomen*04_4PH_LIVER (Adult)	Abdomen_Spiral Acquisition_CT without contrast		
89	06/17/2010	0721	F	Abdomen^04_4PH_LIVER (Adult)	Abdomen_Stationary Acquisition_CT without contrast		
89	06/17/2010	0721	F	Abdomen ⁴ 04_4PH_LIVER (Adult)	Abdomen_Stationary Acquisition_Diagnostic radiography with contrast media		
89	06/17/2010	072Y	F	Abdomen ⁴ 04_4PH_LIVER (Adult)	Abdomen_Spiral Acquisition_Diagnostic radiography with contrast media		
89	06/17/2010	072Y	F	Abdomen ⁴ 04_4PH_LIVER (Adult)	Abdomen_Spiral Acquisition_Diagnostic radiography with contrast media		
89	06/17/2010	0721	F	Abdomen^04_4PH_LIVER (Adult)	Abdomen_Spiral Acquisition_Diagnostic radiography with contrast media		
90	06/17/2010	065Y	M	Abdomen*07_DE_RENAL_MASS (Adult)	Abdomen_Constant Angle Acquisition_CT without contrast		
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90	06/17/2010	065Y	M	Abdomen*07_DE_RENAL_MASS (Adult)	Abdomen_Spiral Acquisition_CT without contrast		
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91	06/17/2010	0801	F	Pelvis^1_BONE_PELVIS (Adult)	Petvis_Constant Angle Acquisition_CT without contrast		
91	06/17/2010	0801	F	Pelvis*1_BONE_PELVIS (Adult)	Petvis_Constant Angle Acquisition_CT without contrast		
91	06/17/2010	080	F	Pelvis*1_BONE_PELVIS (Adult)	Pelvis_Spiral Acquisition_CT without contrast		
92	06/17/2010	039Y	F	Abdomen ⁴ 04_4PH_LIVER (Adult)	Abdomen_Constant Angle Acquisition_CT without contrast		
92	06/17/2010	0391	F	Abdomen*04_4PH_LIVER (Adult)	Abdomen_Constant Angle Acquisition_CT without contrast		
02	06/17/2010	039	F	Abdomen*04 4PH LIVER (Adult)	Abdomen Spiral Acquisition CT without contrast		





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Summary of Irradiation Events	DIR Facility Name	Kingtest City State Community Facility	w.
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Aggregate Reports		All	
Registry Management		CT54715 MHCT2306	
Registration Information	Scanner		
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DIR Sample Report		All	·
NRDR		Abdomen*01_ABD_PEL_WO (Adult) Abdomen*02_ABD_PE1_W (Adult)	
	Exam Type	Abdomen*03_ENTEROGRAPHY (Adult)	
		Abdomen*04_2PH_LIVER (Adult)	





















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WITHOUT IV CONTRAST WITHOUT THEN WITH IV CONTRAST			

DIR Preliminary Data Total CTDIvol per Exam

Exam	N	Mean	Std Dev	Coeff of Variation	Minimum	Maximum	Ran
CT HEAD WITH IV CONTRAST	114	112.17	51.37	45.80	37.68	331.72	294.
CT HEAD WITHOUT IV CONTRAST	4944	78.89	39.60	50.20	2.71	416.22	413.
CT CHEST WITH IV CONTRAST	1306	29.57	28.09	95.01	0.86	281.92	281.0
CT CHEST WITHOUT IV CONTRAST	1746	20.56	25.44	123.75	1.69	256.78	255.0
CT HEAD PERFUSION	96	364.10	497.08	136.52	48.68	2854.79	2806.

CT HEAD WITHOUT IV CONTRAST

n on env m	N			() I D	Coeff of				
FACILITY_ID	Obs	N	Mean	Sta Dev	variation	Minimum	Maximum	Kange	
1	2	2	56.80	2.96	5.20	54.71	58.89	4.18	
3	3	2	107.46	75.99	70.71	53.73	161.19	107.46	
4	157	156	64.62	29.36	45.44	51.88	332.61	280.73	
5	66	66	73.50	28.93	39.36	60.09	181.95	121.86	
6	401	398	74.87	35.45	47.35	55.94	379.67	323.73	
7	604	603	38.46	15.92	41.39	2.71	198.35	195.64	
8	907	903	84.57	39.08	46.20	27.21	416.22	389.01	
9	20	20	66.82	16.75	25.07	59.43	127.09	67.66	
11	123	123	96.29	25.08	26.05	83.54	213.27	129.73	
12	23	23	72.95	12.12	16.62	36.41	100.87	64.46	
13	129	129	89.31	19.84	22.21	39.86	208.04	168.18	
14	133	133	40.17	19.93	49.61	31.41	172.60	141.19	
15	63	63	49.31	6.18	12.53	37.44	62.45	25.01	
16	1057	1055	118.83	31.77	26.74	16.21	410.44	394.23	
17	343	341	69.10	40.71	58.91	33.11	371.64	338.53	
18	360	358	75.48	15.23	20.17	33.85	131.52	97.67	
19	404	401	63.79	27.99	43.88	40.82	319.40	278.58	
20	12	12	53.71	19.20	35.75	36.65	94.97	58.32	
21	48	47	47.51	0.00	0.00	47.51	47.51	0.00	
22	110	109	56.91	15.77	27.71	37.64	179.71	142.07	





Participation fees

- One time registration fee of \$500
- Annual participation fee based on number of radiologists in practice and number of sites.
 - For most practices which have fewer than 5 sites, the annual participation fee is \$500-\$2000
 - For practices with 6 or more sites, the annual fee is \$1,000-\$10,000.
- The annual fee allows a facility to contribute data to any of five NRDR registries as a facility chooses. The five registries include DIR, NMD, CTC, ICE, and GRID.

For more information please contact:

Laura Coombs, PhD lcoombs@acr.org (703) 715-4383

or

Mythreyi Chatfield, PhD mchatfield@acr.org (703) 715-4394

