

The 2010 Florida Cancer Data System Annual Conference will be held July 22-23, 2010 at the Renaissance Orlando at SeaWorld, 6677 Sea Harbor Drive; Orlando, FL 32821. The FCRA Annual Conference precedes the FCDS Annual Conference.

OBJECTIVES:

Meeting Participants will:

- Understand 2010 changes to national cancer surveillance data collection standards
- Understand 2010 changes to FCDS Core Data Collection Requirements
- Understand impact of 2010 changes on abstracting, coding, and quality control activities
- Understand how to use the 2010 Hematopoietic and Lymphoid Neoplasm Coding Rules
- Understand how to use the 2010 Collaborative Stage Data Collection System, version 2
- Apply the 2010 changes to cancer case data collection procedures at your healthcare facility

• FCDS/NAACCR WEBINAR SERIES: USING CINA DATA IN CANCER SURVEILLANCE ACTIVITIES 7/1/2010, being held at 6 Florida facilities and requires registration

Tentative Timeline,

2010 Implementation

Revised May 24, 2010, CS SSF by Schema and

the NAACCR/FCDS

Guideline -

File layout

• FCDS REGISTER VOL. 47

RESERVATIONS:

Renaissance Orlando at SeaWorld (407) 351-5555 or (800) 327-6677 http://www.renaissanceseaworldorlando.com

CONFERENCE INFORMATION AND ONLINE REGISTRATION:

https://fcds.med.miami.edu/scripts/register.pl

REGISTRATION FEE:

\$50.00/person

Please complete online registration form and mail the registration confirmation along with \$50.00 check payable to Florida Cancer Data System to:

> Florida Cancer Data System, PO. Box 016960 (D4-11), Miami, FL 33101,

> > ATTENTION: Bleu Thompson

Welcome Home & Farewell

FCDS is very excited to announce the return of Steven Peace, CTR to FCDS at the University of Miami, Miller School of Medicine. Steve is returning as a Senior Manager for Research Support where his primary focus will be on statewide registrar education, training, and quality improvement.

Many Florida Registrars may remember Steve from the 9 years he spent working at FCDS until he moved to the Washington, DC area in 2002. Since 2002 Steve has been active at the national level of cancer surveillance and cancer control working with the NCI SEER Program, CDC National Program of Cancer Registries, and the American Joint Committee on Cancer to develop and test the 2007 Multiple Primary and Histology Coding Rules for Solid Tumors, the 2010 Hematopoietic and Lymphoid Neoplasm Case Reportability and Coding Rules, the Hematopoietic Database, the SEER Data Management System (SEER*DMS), and Collaborative Stage Data Collection System, version 2.

Steve is an experienced CTR with more than 25 years experience in health information management systems, scientific and clinical disease classification systems, technical coding systems for health conditions and medical procedures, and quality improvement strategies for cancer surveillance and clinical research programs. An experienced cancer registry trainer who enjoys introducing new concepts, methodology, coding rules, and management tools to professional audiences including state and national cancer registry associations. He has held leadership positions in both national and statewide population-based cancer surveillance programs and professional associations, including the National Cancer Institute SEER Program, Florida Cancer Data System (FCDS), Maryland Cancer Registry, Colorado Central Cancer Registry, North American Association of Central Cancer Registries, and the National Cancer Registrars Association.



WELCOME BACK

Please join FCDS in wishing Sarah Manson farewell. Sarah has been a valued member of FCDS for the past 5 years. She was presented and accepted a wonderful opportunity to work as a Program Consultant for CDC/NPCR. We all will miss her both professionally and personally. We all wish her the best of luck in her new position.



The FCDS 2010 Implementation Guideline

The Florida Cancer Data System 2010 Implementation Guideline has been revised. The revisions are noted below, please reference listed links.

- 2010 Implementation Guideline, http://fcds.med.miami.edu/downloads/dam2010/ FCDS V12 Imp Guide 2nd Revision May 24 2010.pdf
- FCDS Version 12 Record Layout, http://fcds.med.miami.edu/downloads/dam2010/ DATADICT12.pdf
- V12 Implementation Tentative Timeline, http://fcds.med.miami.edu/downloads/ dam2010/V12ImplementationTentativeTimeline05242010.pdf

The document explains how the Florida Cancer Data System plans to implement the NAACCR Version 12 data standards. This document should be viewed as a starting point in modifying your software to include the changes in the data requirements when submitting data to FCDS. Document revisions will be posted and dated on our website http://fcds.med.miami.edu. The required implementation of the Version 12 format will take effect July 1st, 2010. If you have any questions, please contact FCDS at 305-243-4600.

- 1. FCDS will no longer require ICDO2 coding of Histology and Behavior for cases diagnosed prior to 2001. All cases must be coded using the ICDO3 regardless of diagnosis year. FCDS will retire items Histology (92-00) ICD-O-2 (Item 420, Position 545:548) and Behavior (92-00) ICD-O-2 (Item 430, Position 549:549).
- 2. FCDS will no longer collect the following Florida specific data items. Information populated in these positions will be ignored.
 - FCDS Tobacco Use (Item 2220, Position 1455:1455) a.
 - FCDS Addr Current County (Item 2220, Position 1447:1448) b.
 - FCDS Addr Current State (Item 2220, Position 1449:1451) c.
 - FCDS County of Dx (facility) (Item 2220, Position 1452:1453) d.
 - e. FCDS Facility Number (Item 2220, Position 1456:1459)
 - FCDS Accession # (Item 2220, Position 1462:1470) f.
 - FCDS Addr at DX State (Item 2220, Position 1472:1474) g.
 - FCDS Addr at DX County (Item 2220, Position 1475:1476) h.
 - RX Summ Date -- Transplnt/Endocr (Item 2220, Position 1477:1484) i.
 - į. Historical #1: Dx State Geocode (Item 2220, Position 1505:1507)
 - Historical #1: Dx County Code (Item 2220, Position 1508:1509) k.

(Continued on page 4)

(Continued from page 3)

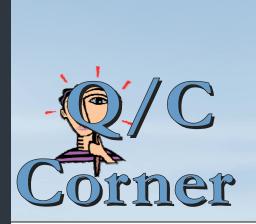
- 1. Historical #2: Dx State Geocode (Item 2220, Position 1530:1532)
- m. Historical #2: Dx County Code (Item 2220, Position 1533:1534)
- n. Historical #3: Dx State Geocode (Item 2220, Position 1555:1557)
- o. Historical #3: Dx County Code (Item 2220, Position 1558:1559)
- p. Historical #4: Dx State Geocode (Item 2220, Position 1580:1582)
- q. Historical #4: Dx County Code (Item 2220, Position 1583:1584)
- r. Historical #5: Dx State Geocode (Item 2220, Position 1605:1607)
- s. Historical #5: Dx County Code (Item 2220, Position 1608:1609)
- 3. The following data items will be required to be reported in new column positions in the NAACCR Version 12 record layout.

Note: These data items are to be coded according to NAACCR V12, Volume II.

- a. Addr at DX-State (Item 80, Position 145:146)
- b. County at DX (Item 90, Position 156:158)
- c. Addr Current-State (Item 1820, Position 2181:2182)
- d. County-Current (Item 1840, Position 2192:2194)
- e. Historical #1: Dx State Abbreviation (Item 2220, Position 2398:2399)
- f. Historical #1: Dx County FIPS (Item 2220, Position 2400:2402)
- g. Historical #2: Dx State Abbreviation (Item 2220, Position 2426:2427)
- h. Historical #2: Dx County FIPS (Item 2220, Position 2428:2430)
- i. Historical #3: Dx State Abbreviation(Item 2220, Position 2454:2455)
- j. Historical #3: Dx County FIPS (Item 2220, Position 2456:2458)
- k. Historical #4: Dx State Abbreviation (Item 2220, Position 2482:2483)
- l. Historical #4: Dx County FIPS (Item 2220, Position 2484:2486)
- m. Historical #5: Dx State Abbreviation (Item 2220, Position 2510:2511)
- n. Historical #5: Dx County FIPS (Item 2220, Position 2512:2514)

Note: These two data items are to be coded according to the FCDS DAM.

- o. Reporting Facility (Item 540, Position 701:710)
- p. Accession Number-Hosp (Item 550, Position 731:739)



SEER I&R

http://seer.cancer.gov/seerinquiry/

QUESTION:

Grade--Bladder: In papillary urothelial cancers of the bladder most pathology reports state low grade, high grade, Grade II, Grade III, etc. Are these terms used to code the 6th digit? Please see discussion.

DISCUSSION:

SEER states not to use the WHO Grade to code the 6th digit for ICD-0-3 coding. The term "WHO Grade" is generally not stated as such in the record. The reference Anderson's Pathology indicates that these terms (low grade, high grade, Grade II, Grade III, etc) describe WHO levels of hyperplasia, for example: Noninvasive papillary transitional cell carcinoma, Grade II.

ANSWER:

For NON-invasive bladder tumors, assign code 9 [unknown] to the Grade field. WHO grades are applied to urothelial tumors ranging from dysplasia to non-invasive urothelial carcinoma. For invasive urothelial carcinoma, if terms such as low grade, high grade, Grade II, Grade III are used, assign the appropriate code in the grade field. See the 2007 SEER Manual instructions on page C-844 for converting a three-grade value to a SEER grade code.

REFERENCES:

Source 1: 2007 SEER Manual

pgs: **C-844**

Notes: Appendix C



NAACCR 2009-2010 Webinar Series

The Florida Cancer Data System is happy to announce that for another year we will be presenting the NAACCR 2009-2010 Webinar Series at six locations throughout Florida:

- Boca Raton Community Hospital (Boca Raton, FL)
- Moffitt Cancer Center (Tampa, FL)
- M.D. Anderson Cancer Center Orlando (Orlando, FL)
- Shands University of Florida (Gainesville, FL)
- Gulf Coast Medical Center (Panama City, FL)
- Baptist Regional Cancer Center (Jacksonville, FL)

Special thanks to the hosting facilities for their participation and support.

For a complete description of the webinars:

http://www.regonline.com/builder/site/tab1.aspx?EventID=679618&printable=1

07/01/2010 Using CINA Data in Cancer Surveillance Activities 08/05/2010 Collecting Cancer Data: Lip and Oral Cavity 09/02/2010 Coding Pitfalls

Please go to the FCDS website to register online for your location of choice. Registration link is: https://fcds.med.miami.edu/scripts/naaccr webinar.pl. A separate registration will be required for each webinar. The number of participants allowed to be registered for each webinar will be dependent on space availability. For more information, please contact Melissa Williams at 305-243-2641 or melissa williams@miami.edu.

NAACCR CTR Exam Preparation and Review Webinar Series - September 2010

Tuesday, July 20, 2010 1:00 PM Tuesday, September 28, 2010 3:00 PM

The NAACCR CTR Exam Preparation and Review Webinar Series-September 2010 offers online interactive instruction with live instructors. The course includes eight 2-hour sessions carefully prepared to reflect the changes to the 2010 CTR exam and a short follow-up post exam session.

A subscription for this course is \$400. This includes "live" lectures presented by experienced instructors, Q&A sessions, study materials, take home tests and a timed practice test. If a participant is unable to attend one of the live sessions, they may download the session and view it at their convenience (limit of 2 recordings per participant).

For more information, please see our website at:

http://www.regonline.com/naaccr ctr exam preparation and review webinar

Contact:

Shannon Vann, svann@naaccr.org or Jim Hofferkamp, Jhofferkamp@naaccr.org



FCRA 32nd Annual Seminar

Navigating a Sea of Change

July 20th - 21st, 2010 Renaissance Orlando at SeaWorld

OBJECTIVES

FCRA Seminar Participants will be able to:

- Provide information about current technology in the detection and treatment of cancer
- Recognize the changes in the Cancer Registry profession
- Enhance the role of the Cancer Registrar in the hospital cancer program
- Identify the components and services of the cancer program

RESERVATIONS & DIRECTIONS

Renaissance Orlando at SeaWorld 6677 Sea Harbor Drive Orlando, FL 32821 (407) 351-5555 or (800) 327-6677 http://www.renaissanceseaworldorlando.com

Please request your reservations under the FCRA reservation code **fcrfcra**All rooms are \$129.00 a night plus applicable taxes and fees

To ensure availability, rooms must be reserved by June 25, 2010

For additional information:
Please visit the FCRA website at http://fcra.org



Tuesday - Wednesday July 20 - 21, 2010 8:00 a.m. - 5:00 p.m. Renaissance Hotel @ SeaWorld 6677 Sea Harbor Drive Orlando, Florida 32821

CTR Exam Review Workshop: Purpose is to assist participants to prepare to write the Certification Examination for Cancer Registrars, to review the fundamentals of cancer data management and ACoS/Commission on Cancer Standards and to identify areas requiring concentrated study. Presentations will be based upon the Exam Contents outline identified in the Handbook for Candidates, distributed by the Professional Testing Corporation and the NCRA Council for Certification.

Attendees must bring the following references:

International Classification of Diseases for Oncology - Third Edition (ICD-O 3rd Ed.) AJCC Cancer Staging Manual – 6th Ed.

Also recommended to bring:

Facility Oncology Registry Data Standards (FORDS) CoC Cancer Program Standards 2004

Basic Skills Workshop: Purpose is to introduce new cancer registrars to cancer registry functions and the skills required by these functions. Bringing the above references, especially ICDO-3 is strongly recommended but not required.

Registration Deadline: July 15, 2010 Registration Fee: \$150.00

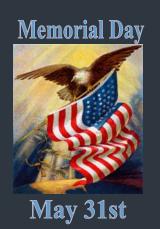
WORKSHOPS AND REGISTRATION INFORMATION:

http://fcra.org/docs/2010 Summer CTR Workshop Brochure.pdf

Additional Information Contact:

Walter Sanford, CTR (239) 513-7130

e-mail: walter.sanford@nchmd.org







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Florida Cancer Data System Cancer Reporting Completeness Report

TOTAL NUMBER OF CASES IN THE FCDS MASTERFILE AS OF MAY 31, 2010

Total number of New Cases added to the FCDS Master file in May 2010: 18,367

The figures shown below reflect initial patient encounters (admissions) for cancer by year.

ADMISSION YEAR	Hospi	ITAL	RADIATION	AMBI/SURG	PHYSICIAN OFFICE	DERM PATH	DCO	TOTAL CASES	NEW CASES
2009	128,4	131	2,451	8	1,329	15	Pending	132,234	16,003
2008	169,8	336	7,872	1,283	2,991	42	Pending	182,024	2,190
2007	167,7	761	8,494	2,727	4,247	7	2,579	185,815	174
				<u>Actual</u>		Expected			
% Complete for:			2009		80% 9		91%		
			2008		100%		100%		
			2007		100%		100%		