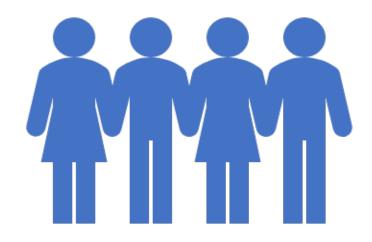
FLccSC Education Collaborative for the Cancer Surveillance Community



What is FLccSC?

- FLccSC was developed by Florida Cancer Data System in collaboration with South Carolina Central Cancer Registry to address the growing need for providing essential education to registrars statewide.
- > This website has been created to meet the specific needs of Alabama.

How To Register?

Step 1:

Click the link

https://als.fcdslms.med.miami.edu/ords/f?p=105:LOGIN_DESKTOP:13616223498240:::::

3

	FLECCSC Fundamental Learning ollaborative for the Cancer Surveillance Community
Username / Email	
Password:	Password
	血 Log In
Forgot your pas	sword? Sword?



	TT C a
	FLccSC
	Fundamental Learning
	ollaborative for the Cancer
5	Surveillance Community
Jsername / Email	
/semane / cmaii	
Password:	Password
-	n Log In
	🏛 Log In
	🟛 Log In

Step 3:

Student Registration

Student Registration			
First Name: * Address (Line 1) *	Middle Nar		Last Name: *
Address (Line 2)		Administr Alabama (Student <	ator CCR Staff
State: * Alabama		? Organizatio	on: *
Phone: * Email: *		 Facility- Physicia 	entral Registry Based Registry ın Office
Password: (More than 4 characters) *		 Student CDC NCI Other 	
Please enter the same password as above:		Primary Job Abstraci Quality Adminis Statistic Epidemi	tor Control strator ian/GIS
Cancel 🕞			🖻 Submit your Registration





Congratulations

Your Registration has been sent successfully!

You should receive an email within the next 48 hours to notify you that your account has been activated.

Click here to continue...



Once approved – You will receive LMS Activation Notification

Example:



Congratulations

Your account on the Alabama FLccSC site has been activated

You may click here to access your account for the first time

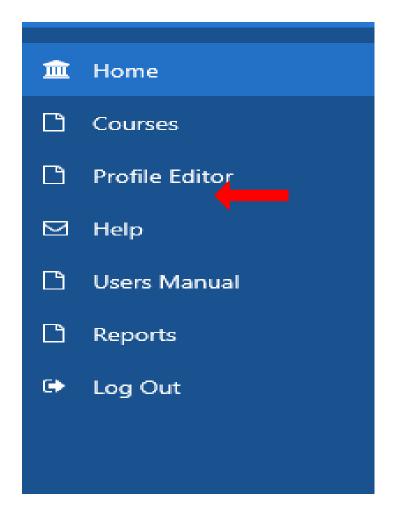
If the previous link does not work, please copy and paste the following URL into your web browser: http://als.fcdslms.med.miami.edu



► Home Page

SC Fundamental Learning Collaborative for the Cancer Surveillance Community	Alabama Statewide	Current User: Cassandra Glaze (S)	Alabama	ALABAMA STATEWIDE Cancer Registry
Home				
FLccSC Home				
Welcome				
	Home FLccSC Home	Home FLccSC Home	Home FLccSC Home	Home FLccSC Home

Navigation Guide





- Enroll Courses
- Available Courses
- Completed Courses

Available Courses (1)	Completed Courses (0)
You have not enrolled in any courses	



Click Available Course Tab

NAACCR Webinars are now available

FLccSC 🖁	ndamental Learning Collaborative r the Cancer Surveillance Community	Alabama Statewide	Current User: Angela Gaston (A)		asama statewide Incer Registry
All Course	5				
es 🛛	Enrolled Courses (7)	Available Courses (42)		Completed Courses (0)	
e Editor	Courses (42)				
Available	(Courses (42)				
Manual Ac	ion	Course			Created Date
Er	roll 2020 NAACCR Webinar: Cutaneous Mel This 3-hour class will present information for abstract				05/06/2020
Er	2019 NAACCR Webinar Base Of Tongue This 3-hour class will present the following informatic topography and histology; how to code the stage da	on for base of tongue: anatomical information needed to abstract and code th	he cases; how to determine the numb	er of primary tumors; how to code	01/07/2020
Ēr	coll 2019 NAACCR Webinar Bladder (External Co This 3-hour class will present the following informatic topography and histology; how to code the stage da	on for bladder and kidney: anatomical information needed to abstract and co	de the cases; how to determine the n	umber of primary tumors; how to code	01/07/2020
Er	coll 2019 NAACCR Webinar Breast (External Court This 3-hour class will present the following information histology; how to code the stage data items; and the	on for breast: anatomical information needed to abstract and code the cases;	how to determine the number of prin	nary tumors; how to code topography an	01/07/2020
E	2020 - 2021 NAACCR Webinar Lung (Extension of the state o	on for Lung: anatomical information needed to abstract and code the cases; h	now to determine the number of prima	ary tumors; how to code topography and	12/03/2020
Er	roll 2020 - 2021 NAACCR Webinar Thyroid g This 3 Hour Class will present the following informati	External Course) on for Thyroid Cancer. Agenda: Epi Moment, Anatomy, ICD O 3.2/Solid Tumo	r Rules, Staging and Treatment		01/06/2021
Er	roll 2020 - 2021 NAACCR Webinar: Boot Car This 3 hour webinar will include quizzes covering Rep	mp 2021 <u>(External Course)</u> portability, Class of Case, Sequence Number, Patient Identification, Demograpi	hic Information, Diagnosis Date and B	iopsy/Surgery.	03/19/2021
Er	roll 2020 - 2021 NAACCR Webinar: Breast 2 This 3 hour webinar will present the following abstract	021 <u>(External Course)</u> cting overview of anatomy, resources and multiple tumors from the Solid Tum	nor Rules.		08/25/2021
Er	roll 2020 - 2021 NAACCR Webinar: Kidney 2 This 3-hour webinar will present the following inform	2021 (<u>External Course)</u> nation abstracting rules for the Primary Site Kidney - Case Scenarios, Overview	v - Anatomy, Histology, Staging and Tr	eatment.	06/22/2021
Er	coll 2020 - 2021 NAACCR Webinar: Larynx 2 This 3-hour class will present the following information histology; how to code the stage data items; and the	on for larynx: anatomical information needed to abstract and code the cases;	how to determine the number of prim	nary tumors; how to code topography and	04/09/2021
	2020 - 2021 NAACCR Webinar: Lymphol	Ma (<u>External Course)</u> matonoietic Database/Manual New histologies Effective for 1/1/2021+ date.	of diagnosis. Changes in reportable fo	ar existing histologies (11/S11 Multiple	03/03/2021

Step 9:

Click Enroll, for any course.

You are enrolling into the following Course:

2020 NAACCR Webinar: Cutaneous Melanoma

This 3 - hour class will present the following information for Cutaneous Melanoma: anatomical information needed to abstract and code cases; how to determine the number of primary tumors; how to code topography and histology; how to code SSDI's; how to code stage data items; and coding treament. 3 CEU hours will be awarded for the video completion and passing the quiz along with a Certification of Completion.



×



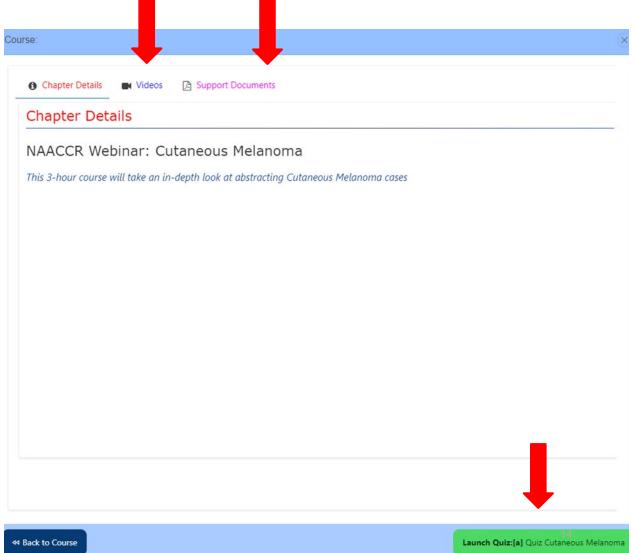
- ► View Course Page
- **Click Enter for the Course you would like to View**

Home / Courses / View Cours				
Introduction				44 Back to Courses
	2020 NAACCR Webinar: Cutaneous Me	lanoma		
	ass will present the following information for Cutaneous Melanoma: anatomical information needed to abstract and code to code SSDI's; how to code stage data items; and coding treament. 3 CEU hours will be awarded for the video completi			
Course Chapters				
Enter	Chapter Name	Chapter	Content / Media	Quiz
Enter	1 - NAACCR Webinar: Cutaneous Melanoma	Not Started	Unviewed	Not Taken
				Drop Course
Overall Course Progress: 0%				

Step 11: Click "Video"

Support Documents – Slides, etc.

When Video is completed - Click Launch Quiz





► Launch Quiz

External	Quiz	aunc	her
LAtoma	GROUP	Lunio	101

ge One			
1. Your Name *			
1. Tour Name			
2. Your Organization *			
3. Did you view this session live	or as a recording?		
O Live			
O Recording			
4. Which patient is most likely to	have a sentinel lymph node biops	sv?	
,	,,,		
	ional lymph node		
A patient with a palpable reg			

Mack to Chapter

Step 13:

- ▶ If you fail the quiz, you may re-take.
- Select "Back to Course" and you will be given the option to "Launch Quiz." Please refer to slide 14.

al Quiz Laur	icner
Melar	ioma 2020
New P	age
Live	e Session Certification
Т	hank you for participating. Unfortunately, you did not answer enough of the quiz questions correctly to receive a certificate.

Mack to Chapter





Melanoma 2020 New Page	
New Fage	
Live Session Certification Thank you for participating! <u>Click here to download your certificate</u>	

Made to Chapter



- ▶ Certificate: You can enter your name where "Recipient" is.
- ▶ No other changes can be made to the certificate.





• Certificate: You can enter your name where "Recipient" is.

North American Association of Central Cancer Registries

Certificate of Completion

This certificate is awarded to

Angela L Gaston

For attending the NAACCR 2019-2020 Webinar Session "Melanoma"

> For a total of 3 CE hours, Approved for Category A hours Live Webinar Presented on April 2, 2020



PROGRAM MANAGER OF EDUCATION & TRAINING



2019-130

PROGRAM RECOGNITION NUMBER

2022 – 2023 Webinar Series

Breast 2022 Part 1	10/06/2022
Breast 2022 Part 2	11/10/2022
Esophagus 2022	12/01/2022
Head and Neck 2023	01/12/2023
Data Item Relationships 2023	02/02/2023
Boot Camp 2023	03/02/2023
Prostate 2023	04/06/2023
Lower GI 2023 Part 1	05/04/2023
Lower GI 2023 Part 2	06/01/2023
IT worked for Me: In "FUN" matics in the Cancer Registry	07/13/2023
Melanoma 2023	08/02/2023
Coding Pitfalls 2023	09/07/2023

- NAACCR Webinars are 3 hours each
- 3 CE's per webinar (36 CE's total)

2023 – 2024 Webinar Series

10/05/2023
11/02/2023
12/07/2023
01/11/2024
02/01/2024
03/07/2024
04/04/2024
05/02/2024
06/06/2024
07/11/2024
08/01/2024
09/05/2024

- NAACCR Webinars are 3 hours each
- 3 CE's per webinar (36 CE's total)

CONTACT INFORMATION

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THANK YOU!

