Concurrent Abstracting and RCRS Submissions

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Disclosures

Nothing to Disclose

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Sanford Health

- 4 CoC Accredited Facilities 2 Academic Comprehensive
 2 Comprehensive Community
- 4 NAPBC Accredited Facilities
- 3 Small Facilities
- Analytic Volume Approximately 8,700 cases

- Sanford Cancer Registry Team
 1 Director, HIM, Cancer Registry
 2 Managers, Cancer Registrars ODS-C
 19 Cancer Registrars ODS-C
 3 Cancer Registry Support Specialists



Sanford's Journey: Converting from RQRS to RCRS

- 9/17/2009 RQRS reporting began (Pilot program)
 - Focus on completing breast, colon and rectum primaries more timely • At the expense of other primary site abstracting timeliness.
- 1/1/2011 Implemented RQRS workflows for all cancer sites
 - Intent: to get all cases abstracted more timely
 - Added 4 registrars to our team.
 - One Cancer Registrar designated for breast abstraction
- 9/28/2020 NCDB activates RCRS system (Pilot program)
 - Submitting all primary sites every other week

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Concurrent Abstracting Defining concurrent abstracting for Sanford registry • Redesigning electronic work flows to "bucket" our cases • Case Finding performed daily using electronic processes Basic information imported weekly into registry software • Current push on new cases

- Breast cases initiated within 60-75 days • All other cases initiated within 120-150 days



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01	WERSHP of Your RCRS Data
	des an overview as well as detailed information regarding cases with outstanding alerts and the associated exit encos, any odd a available for the iterat 3 years.
Case Log Rep	ort
	is users to view a filtered list of cases, along with case-level edits. Jays data available for the latest 6 years.
Quality Measu	res Report
	ides details for all quality measures. Jarys data available for the tatest 6 years.
Comparisons	Report
	is users to view different performance rates for quality measures and compare the rates from the users' program to the users' program category to all CoC programs. Jays data available for the latest 6 years.
Completeness	Report
	this report is to give CoC accredited programs information about required data items for which they may not be providing all of the information that is available in the patient n

Submission Details Report

- Review each report for any rejected cases
- Update cases to clear edits • Resubmit cases to RCRS

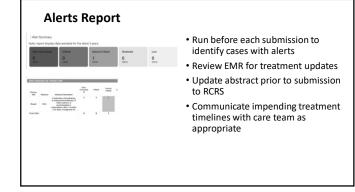
• If a case is rejected due to previous de-
activation, review abstracting software to
identify if appropriate for upload

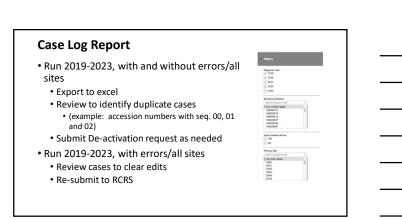
Submit Re-activation request, if appropriate

2022	Edit Level-	
2021	Edit Level-	
2020	Edit Level-	
2019	Edit Level-	
2018	Edit Level-2	
2017	Edit Level-	

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Quality Measures Report

Review report for each quality measure

- Denominator Volume accurate?
- Can incomplete cases be updated?
- Review Non-Concordant cases for completeness and accuracy
- Present Quality Measures to Cancer Committee and leadership
 - Including the quality measure criteria
 - Review non-concordant cases for barriers to care or other opportunities

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Completeness Report

• Review Completeness Report

- Review data items with score over benchmark
 (CoC 5 year rolling average)
- Quality review cases that fall outside compliance
- Review Cohort Completeness
 - Compare to abstracting software reports to verify volumes by primary site
 - Investigate any large variables
 - Are variables explainable? Addition or Loss of a surgeon? New service lines added?

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Key Takeaways

- Continually evaluate registry operations and workflows towards a concurrent / RCRS work model
- Taking ownership in RCRS data is crucial to data quality
- •Leverage your data to improve outcomes by assuring quality and completeness

Thank you!

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