NAACCR Call For Data December 2021
For Cases Diagnosed from 1995 through 2019

Summary of Data Quality Criteria and Standards

Criteria	Registry Certification	Fitness of Data for CiNA Monograph	Fitness of Data for CiNA Research File
Data Years	2019	2015-2019	1995-2019
Completeness	90% Silver 95% Gold	Silver (90%) or better based on aggregated years	Silver (90%) or better by year based on year or CiNA Monograph (whichever is better)
% Passing EDITS	97% Silver 100% Gold	No errors on CiNA variables	No errors on CiNA variables
Death Certificate Only Cases	<=5% Silver <=3% Gold **Note**: any registry is <0.5% DCOs will now be followed back by NAACCR to understand the extent of death clearance activities	Silver (<=5%) or better based on aggregated years	Silver (<=5%) or better by year based on year or CiNA Monograph (whichever is better)
Timeliness	Received by December 1, 2020 (Within 23 Months)	Received by December 1, 2020	Received by December 1, 2020
Duplicate Reports*	<=2/1,000 Silver <=1/1,000 Gold	Silver (<=2/1,000) or better	Silver (<=2/1,000) or better
Missing Data Field Sex, Age, County	<=3% Silver <=2% Gold	Silver (<=3%) or better based on aggregated years	Silver (<=3%) or better by year based on year or CiNA Monograph (whichever is better)
Missing Data Field Race	<=5% Silver <=3% Gold	Silver (<=5%) or better based on aggregated years	Silver (<=5%) or better by year based on year or CiNA Monograph (whichever is better)
Inter-record EDITS	NA	No errors	No errors

- Criteria for NAACCR Registry Certification is assessed for Certification year only as prior years.
- Criteria for the CiNA Monograph is based on the five years aggregated for dx year 2019 forward.
- Criteria for CiNA Research Files are assessed based on the entire span of years submitted— registries can fall in and out of the file based on year.
- 12 Month case criteria do not impact certification or inclusion in CiNA.
- Other metrics are assessed for each year separately or combined as indicated.
- CiNA Survival and CiNA Prevalence Monograph inclusion is based on meeting the Fitness for Use for Survival/Prevalence for the current submission.