

Arln_phl
Program_or_pathogen
Patient_id
Patient_id_assigner
Patient_id_type
Reglab_comment_pid
Submitter_facility_name
Submitter_facility_id_assigner
Submitter_facility_id
Submitter_facility_state
Submitter_facility_zipcode
Date_result_released
reason_for_study
reglab_comment_obr
test_performed
test_result_value
test_date
reglab_comment_obx
Submitter_specimen_id
Submitter_specimen_id_assigner
Arln_specimen_id
Specimen_type
Specimen_collection_date
Specimen_received_date
Patient_sex
Patient_age
Patient_age_unit
Gc_facility_code
Gc_facility_name
Jurisdiction_phl
Clinical_sample_or_isolate
Gisp_spec_id
Surg_spec_id
Betalac_result_code
Azithromycin_MIC
Cefixime_MIC
Ceftriaxone_MIC_GC
Ciprofloxacin_MIC
Gentamicin_MIC
Penicillin_MIC_GC
Tetracycline_MIC
Specimen_quality
wgs_id
srr_number
wgs_date_id_created
wgs_date_put_on_sequencer
wgs_date_sent_to_seq_fac
zoflodacin_MIC
ceftazidime_MIC
Ertapenem_MIC
Doxycycline_MIC
bacterial_wgs_result
CARGOS spec id

OMB Control No.: 0920-1310

Expiration date: XX/XX/XXXX

AR Lab Network DAART data elements for Neisseria
gonorrhoeae

Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30333-4148.

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