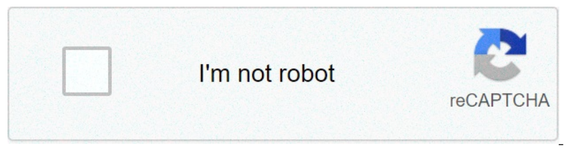

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Labcorp chain of custody form account number

The term “Chain of Custody” form is commonly referred in acronym usage as a CCF or CoC, and references a document or paper trail showing the seizure, custody, control, transfer, analysis, and disposition of physical and electronic evidence of a human specimen test. The term “Chain of Custody” form is commonly referred in acronym usage as a CCF or CoC, and references a document or paper trail showing the seizure, custody, control, transfer, analysis, and disposition of physical and electronic evidence of a human specimen test. For Department of Transportation (DOT) drug testing, it is the course of action of documenting the management and storage of a specimen from the moment a donor provides the specimen (typically urine) for the collector to the final destination of the specimen and the review and reporting of the final test result. It is understandably imperative that the information on the CCF be clear, complete and concise for a result to be reported out quickly and accurately. Any and all drug testing should incorporate a CCF and process to insure the integrity of the specimen to be tested. This includes both laboratory and instant drug testing. A multi-part CCF form (AADT’s Medtox CCF is 5-parts) and other supplies are used to complete the CCF process. Typically, for DOT testing there are 5-parts or copies to a federal CCF. There is a: Top/Copy 1 – Test Facility Copy 2 – MRO Copy 3 – Collector Copy 4 – Employer, and Copy 5 – Donor. The format of the CCF is generally specified and standardized by a governing over-site group made up of government and industry representatives such as labs, SAPAA and DATIA. The paper work and testing supplies need to support the CCF’s trail through the process and includes packaging type, specimen seals and other relevant information to be included for verification from collection to transport and turnover to the respective laboratory testing facility. Correct process information is added on the CCF as the test specimen travels from person to person during the process. This provides for specimen integrity and accountability of a test sample. The CCF has been given a status of a legal document and has the ability to be invalidated if the specimen has been tampered with and does not have the complete information written on it. A broken or mismatched seal on the specimen bottle will also invalidate the specimen being tested. Being a legal document, tampering or mishandling the CCF is subject to investigation and subsequent penalization in accordance with the law. Upon transport, the CCF is again updated as it is received by the testing laboratory. Upon reaching the laboratory, the specifics of the test that will be conducted with the time, date and signature of the person processing the sample are provided in writing. Upon the conclusion of the tests with the results finalized, this CCF is copied or a dedicated part is returned to the Medical Review Officer (MRO) for interpretation and conclusion. The MRO will record his final result on the completed CCF and may also transport this result electronically using a particular result reporting software. Throughout the process a part or copy of the form may be retained by the specimen collector, the agency requiring testing, the donor, the laboratory and finally the MRO, with the MRO copy having the final result recorded. All of the processes involving the CCF serve as assurance to the donor that the specimen they were required to provide was handled and tested in the order outlined in the Mandatory Guidelines for Federal Workplace Drug Testing Programs published by the Substance Abuse and Mental Health Services Administration (SAMHSA). These guidelines are common to drug testing throughout the U.S. and provide standards for the testing process. All information concerning the test results including the CCF is considered to be highly private and confidential for both federal and private employees, schools and other agencies that require testing. Even the results provided by the MRO that are documented and reported, are considered confidential as part of the stated regulatory guidelines. Specimen integrity and donor privacy are critical to this process. See copy of a (Medtox/AADT) 5-Part CCF. A Labcorp representative will obtain pertinent client information from the caller and record on a post-accident incident report form. A Labcorp representative will arrange for the collection process based on the specific needs of the situation (ie, walk-in clinic or mobile collector). The LabCorp representative will provide the collector with the following information provided by the caller: Company name Donor name Donor location Account number(s)/client ID numbers (for EBT services) Location code, if required Services required (urine drug screen and/or evidential breath alcohol) Company contact person and phone number (for positive breath alcohol) Specimen shipping instructions Collection billing procedures Any special instructions A Labcorp representative will contact the collector within 24 hours of collection to confirm that the process was completed as well as to confirm the chain of custody and airbill numbers for tracking purposes. A Labcorp representative will confirm receipt of specimen at the laboratory and result reporting to the appropriate customer account. A Labcorp representative will send, via facsimile, a copy of the completed post-accident incident report form to the company contact provided by the caller. Labcorp Global Services will enter the appropriate test number to bill the client's account for the post-accident coordination. All post-accident collection coordination fees are billed as line items on the client's drug screen or EBT account. Why are screening and confirmation cut-off levels different? Simply stated, screening and confirmation testing are performed using different testing methodologies that have different specificity and sensitivity. The immunoassay tests used to perform initial drug screening are designed to detect a wide range of chemically similar compounds that react with the antibodies which are at the core of the chemistry making up the tests. The combined cross-reactivity of compounds in the drug class may elicit a positive response, even though an individual metabolite may be present below the initial test cutoff. When performing confirmation testing by GC/MS or LC/MS/MS, one or more specific metabolites can be identified, quantified and reported using the applicable confirmation cutoff for a positive test result. To what does ng/mL refer? Nanograms per milliliter, abbreviated ng/mL, is the unit of measure most commonly used to express drug testing cut-off levels and quantitative test results in urine and oral fluid. A nanogram is 10-9 grams. What is specimen validity testing? Specimen validity testing (SVT) is performed on a urine drug screen specimen to detect substitution, adulteration, or dilution. See the Drugs of Abuse Reference Guide for additional information on SVT. Use of a Medical Review Officer is recommended to evaluate out of range SVT results. Substitution - Submission of a specimen that is not characteristic of human urine. Typically, this may be water or water with salt in it and is identified by extreme creatinine and specific gravity results. Adulteration - Adding a substance to a specimen after it has been collected. The product added is designed to mask the presence of, or chemically destroy, the drug or drug metabolite that the specimen may contain. An adulterant product may be added with the intention of adversely affecting the testing reagents. Dilution - Result of ingestion of large amounts of water typically just before urine donation or as a result of physiological conditions. If drug/metabolites are diluted to a concentration below the initial test cutoff, a dilute urine may result in a false negative. Yes, regulated drug tests will still require a multi-part, pre-printed chain of custody form. The collection site must maintain a stock of Labcorp Web COC emergency forms for any instances when the collection facility is unable to access Labcorp Corporate Solutions. The Labcorp Corporate Solutions Web Tools inquiry functions reduce time spent contacting the laboratory for specimen status, chain of custody form copies, and retransmission of results. The Web COC electronic specimen collection application eliminates the need to order or stock pre-printed non-federally-regulated chain of custody forms for urine, hair, oral fluid, and rapid drug tests. Labcorp Corporate Solutions' Web COC collection process provides real-time negative rapid drug screen results so that employers can make same-day hiring decisions. Labcorp Corporate Solutions takes the guesswork out of drug test collections status with the donor registration function, including email notification of specimen collection completion or donor no-show. Specimen Details LOINC® Back to Top Synonyms Specimen Chain-of-Custody Protocol Expected Turnaround Time Within 1 day Turnaround time is defined as the usual number of days from the date of pickup of a specimen for testing to when the result is released to the ordering provider. In some cases, additional time should be allowed for additional confirmatory or additional reflex tests. Testing schedules may vary. Causes for Rejection Quantity not sufficient for analysis; improper specimen (serum, plasma, blood); incomplete chain-of-custody documentation; incomplete specimen identification; improper or missing tamper-evident seals Use Chain-of-custody is a legal protocol describing the documentation of specimen transfer from the time of collection until final disposition. Additional Information The chain-of-custody protocol is a clerical and custodial service offered by the laboratory to document specimen transfer and provide for extended specimen storage. A written record of specimen transfer, from patient, to analyst, to storage and disposal, is maintained on all specimens covered by chain-of-custody. All drug tests, blood alcohol, or any other tests that have medicolegal significance should be accompanied by a chain-of-custody. References Smith ML, Bronner WE, Shimomura ET, Levine BS, Froede RC. Quality assurance in drug testing laboratories. Clin Lab Med. 1990 Sep; 10(3):503-516. 2253447 Order Code Order Code Name Order Loinc Result Code Result Code Name UofM Result LOINC 070466 Chain-of-Custody Protocol n/a 070466 Chain-of-Custody Protocol n/a Specimen Details LOINC® Back to Top Test Includes Adulteration (dilution) testing−creatinine; amphetamines; barbiturates; benzodiazepines; cannabinoids (THC); cocaine (as benzoylecgonine); ethanol (alcohol); meperidine (Demerol®); methadone (Dolophine®); opiates (codeine, morphine, hydrocodone, hydromorphone); oxycodone (oxycodone, oxymorphone); phencyclidine (PCP); propoxyphene (Darvon®); tramadol Special Instructions Chain-of-custody documentation is required for samples submitted for preëmployment, random employee testing, and forensic purposes. For other applications, use the standard request form. Please mark chain-of-custody test number on the request form. Expected Turnaround Time 4 - 6 days Turnaround time is defined as the usual number of days from the date of pickup of a specimen for testing to when the result is released to the ordering provider. In some cases, additional time should be allowed for additional confirmatory or additional reflex tests. Testing schedules may vary. Container Use plastic urine drug bottle and tamper-evident seal for forensic specimen. Collection kits are available by request from the laboratory. Collection Urine temperature monitoring is recommended for samples to be tested for medicolegal purposes. Storage Instructions Maintain specimen at room temperature. If arrival extends beyond seven days, then refrigerate. Use Detect the presence of prescribed and illicit drugs, including ethanol Methodology Initial testing by immunoassay (IA); confirmation of positives by mass spectrometry (MS) Additional Information Positive results from the initial test are confirmed by mass spectrometry (MS). The components of profiles for employment/preëmployment screening may vary depending upon client requirements or regulatory agencies. It is the responsibility of the client to confirm applicable requirements. Order Code Order Code Name Order Loinc Result Code Result Code Name UofM Result LOINC 764875 Drug Profile 764875 735317 Ethanol, Urine % 5645-7 764875 Drug Profile 764875 734839 Amphetamines, Urine ng/mL 19261-7 764875 Drug Profile 764875 796665 Barbiturate ng/mL 3377-9 764875 Drug Profile 764875 714830 Benzodiazepines ng/mL 14316-4 764875 Drug Profile 764875 796667 Cannabinoids ng/mL 18282-4 764875 Drug Profile 764875 796668 Cocaine (Metabolite) ng/mL 3393-6 764875 Drug Profile 764875 714864 Opiates ng/mL 19295-5 764875 Drug Profile 764875 737615 Oxycodone/Oxymorphone, Urine ng/mL 58430-0 764875 Drug Profile 764875 796661 Phencyclidine ng/mL 3936-2 764875 Drug Profile 764875 796662 Methadone ng/mL 3773-9 764875 Drug Profile 764875 796674 Propoxyphene ng/mL 19141-1 764875 Drug Profile 764875 716242 Meperidine ng/mL 3746-5 764875 Drug Profile 764875 739003 Tramadol ng/mL 19710-3 764875 Drug Profile 764875 788927 Creatinine, Urine mg/dL 2161-8 Reflex Table for Ethanol, Urine Order Code 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Oxycodone/Oxymorphone Holding n/a Reflex Table for Phencyclidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799445 Phencyclidine (PCP) Confirm, U 777474 Phencyclidine 3936-2 Reflex Table for Phencyclidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799445 Phencyclidine (PCP) Confirm, U 777482 Phencyclidine GC/MS Conf ng/mL 16254-5 Reflex Table for Phencyclidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799445 Phencyclidine (PCP) Confirm, U 070474 Documentation n/a Reflex Table for Phencyclidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799445 Phencyclidine (PCP) Confirm, U 739215 Phencyclidine Holding n/a Reflex Table for Methadone Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799106 Methadone Confirmation, Urine 777219 Methadone 3773-9 Reflex Table for Methadone Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 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GC/MS ng/mL 3545-1 Reflex Table for Propoxyphene Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799114 Propoxyphene Confirmation, Ur 070474 Documentation n/a Reflex Table for Propoxyphene Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799114 Propoxyphene Confirmation, Ur 711793 Propoxyphene GC/MS Holding n/a Reflex Table for Meperidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799095 Meperidine/Normep GC/MS Conf 716249 Meperidine 72384-1 Reflex Table for Meperidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799095 Meperidine/Normep GC/MS Conf 716252 Meperidine 3746-5 Reflex Table for Meperidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799095 Meperidine/Normep GC/MS Conf 716251 Meperidine GC/MS ng/mL 16253-7 Reflex Table for Meperidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799095 Meperidine/Normep GC/MS Conf 716498 Normeperidine 27920-8 Reflex Table for Meperidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799095 Meperidine/Normep GC/MS Conf 716480 Normeperidine GC/MS ng/mL 3869-5 Reflex Table for Meperidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799095 Meperidine/Normep GC/MS Conf 070474 Documentation n/a Reflex Table for Meperidine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 799095 Meperidine/Normep GC/MS Conf 716250 Meperidine GC/MS Holding n/a Reflex Table for Tramadol Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 798002 798002 Tramadol GC/MS, Urine 765413 Tramadol 17719-6 Reflex Table for Tramadol Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 798002 798002 Tramadol GC/MS, Urine 765414 Tramadol GC/MS Conf ng/mL 20561-7 Reflex Table for Tramadol Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 798002 798002 Tramadol GC/MS, Urine 070474 Documentation n/a Reflex Table for Tramadol Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 798002 798002 Tramadol GC/MS, Urine 765415 Tramadol GC/MS Holding n/a Reflex Table for Creatinine, Urine Order Code Order Name Result Code Result Name UofM Result LOINC Reflex 1 788905 Specific Gravity 788901 Specific Gravity 2965-2

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