Talent Status Report

Generated on 17/AUG/2023 11:38:36 EST
By Talent # 330214

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Talent ID #:	351282
Talent name:	Mr. Dan Wincek
Date of birth:	02/NOV/1978
Current Status: **As of 17/AUG/2023 11:38:36 EST**	7 days: Cleared Expires on 18/AUG/2023 14 days: Cleared Expires on 25/AUG/2023 30 days: Cleared Expires on 10/SEP/2023 *GSP*

Definitions:

"Cleared" Status

A "Cleared" status is an indication of a Non-Expired Negative/Non-Reactive/Positive-Cleared for the following tests at a minimum:

- HIV
- HBsAg
- Anti-HCV
- Chlamydia / Gonorrhea
- RPR (Syphilis)
- Treponema pallidium Antibody, IgG
- Trichomonas Vaginalis

A "Cleared" status is also based on testing algorithms taking into consideration the combination (or panel) of tests.

Note: A previous unresolved Positive/Reactive case for any additional test not listed above will also need to show a Negative/Non-Reactive/Positive-Cleared result for a "Cleared" status.

"Not Cleared" Status

Any tests showing to be anything other than a Negative/Non-Reactive/Positive-Cleared will result in a "Not Cleared" status. Until the abnormal test result is/are resolved for the talent, he/she will remain with a "Not Cleared" status.

Expiration Date

A "Not Cleared" status may also be observed when the expiration date of the tests is over the specified day. Expiration dates at 7, 14 and 30 days are specified and used based on the producer/agent preference.

Current Test Methodologies:

HIV
The APTIMA® HIV-1 RNA Qualitative Assay is an in vitro nucleic acid assay system for the detection of human immunodeficiency virus (HIV-1) in human plasma and serum. It is intended for use as an aid in the diagnosis of HIV-1 infection, including acute or primary infection. Presence of HIV-1 RNA in the plasma or serum of patients without antibodies to HIV-1 is indicative of acute or primary HIV-1 infection.

Chlamydia / Gonorrhea
The APTIMA Combo 2 Assay is a target amplification nucleic acid probe test that utilizes target capture for the in vitro qualitative detection and differentiation of ribosomal RNA (rRNA) from Chlamydia trachomatis (CT) and/or Neisseria gonorrhoeae (GC) to aid in the diagnosis of chlamydial and/or gonococcal urogenital disease.

RPR
The RPR (rapid plasma reagin) Test for Syphilis is a qualitative and semiquantitative nontreponemal flocculation test for the detection of reagin antibodies in human serum and plasma as a screening test in syphilis serology.

Treponema pallidium Antibody, IgG
TREP-SURE EIA is a qualitative enzyme immunoassay for the in vitro diagnostic detection of Treponema pallidum (syphilis) antibodies in human serum or EDTA and citrated plasma. This product can be used as an initial screening test or as a confirmatory diagnostic test, but is not cleared (approved) by the U.S. Food and Drug Administration (FDA) for use in screening blood or plasma donors. Warning: A positive result is not useful for establishing a diagnosis of syphilis. In most situations, such a result may reflect a prior treated infection; a negative result can exclude a diagnosis of syphilis except for incubating or early primary disease.

Trichomonas Vaginalis
The Trichomonas vaginalis Assay is an in vitro qualitative nucleic acid amplification test (NAAT) for the detection of ribosomal RNA (rRNA) from Trichomonas vaginalis to aid in the diagnosis of trichomoniasis. Results should be interpreted in conjunction with other clinical data.

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Testing Report

Generated by: TTS (CT_615759)

Talent ID #: **351282 - Wincek, Dan**

Gender: Male
Age: 44
Date of Birth: 02-Nov-1978
Testing Type: Gold Standard Panel (GSP)

Status:

7 Days Expiration: 18-Aug-2023
14 Days Expiration: 25-Aug-2023
30 Days Expiration: 10-Sep-2023

Collected on: 11-Aug-2023 - Received on: 11-Aug-2023 - Reported on: 12-Aug-2023

Panel/Test	Result	Flag	Units	Ref Range	Lab	Auth Code *
Individual tests						
HIV-1 PCR (NAT)	**Negative**			Negative	1682	1128877589
The APTIMA® HIV-1 RNA Qualitative Assay is an in vitro nucleic acid assay system for the detection of human immunodeficiency virus (HIV-1) in human plasma and serum. It is intended for use as an aid in the diagnosis of HIV-1 infection, including acute or primary infection. Presence of HIV-1 RNA in the plasma or serum of patients without antibodies to HIV-1 is indicative of acute or primary HIV-1 infection.						
RPR	**Non-Reactive**			Non-Reactive	1682	122499435
INTENDED USE: The RPR (rapid plasma reagin) Test for Syphilis is a qualitative and semiquantitative nontreponemal flocculation test for the detection of reagin antibodies in human serum and plasma as a screening test in syphilis serology.						
Trichomonas Vaginalis (Urine)	**Negative**			Negative	1682	1573865917
The Trichomonas vaginalis Assay is an in vitro qualitative nucleic acid amplification test (NAAT) for the detection of ribosomal RNA (rRNA) from Trichomonas vaginalis to aid in the diagnosis of trichomoniasis. Results should be interpreted in conjunction with other clinical data. This test has not been validated for use with self-collected vaginal swab specimens from patients. Performance of this test on vaginal swab specimens from pregnant women has not been evaluated.						
Treponema pallidum Antibody	**Negative**			Negative	1682	954062720
This Treponema Assay uses chemiluminescent immunoassay (CLIA) technology for the qualitative determination of total antibodies directed against Treponema pallidum in human serum. The presence of antibodies to Treponema pallidum specific antigen, in conjunction with non-treponemal laboratory tests and clinical findings may aid in the diagnosis of syphilis infection. Not intended for use in the screening of blood or plasma donors. Warning: A positive result is not useful for establishing a diagnosis of syphilis. In most situations, such a result may reflect a prior treated infection. A negative result can exclude a diagnosis of syphilis except for incubating or early primary disease.						
2ndGen Serological (HIV 1/2 Ab/Ag, HBsAg, Anti-HCV)						
HIV Combo Ag/Ab	**Non-Reactive**			Non-Reactive	1682	238535858
HBsAg	**Non-Reactive**			Non-Reactive	1682	55856991
Anti-HCV (Hepatitis C Virus)	**Non-Reactive**			Non-Reactive	1682	901390934
GC / Chlamydia Amplified RNA Assay (Urine)						
Chlamydia (Urine)	**Negative**			Negative	1682	1426122334
GC (Gonorrhea) (Urine)	**Negative**			Negative	1682	334868140

Disclaimer: The APTIMA Combo 2 Assay is a target amplification nucleic acid probe test that utilizes target capture for the in vitro qualitative detection and differentiation of ribosomal RNA (rRNA) from Chlamydia trachomatis (CT) and/or Neisseria gonorrhoeae (GC) to aid in the diagnosis of chlamydial and/or gonococcal urogenital disease.

Performing Laboratory(ies):

1682: BioCollections Worldwide, Inc. - Los Angeles - 8444 Reseda Blvd. Suite A Northridge, CA 91324 - Medical/Laboratory Director: Jason Dazley, MD - CLIA # 05D2277348 - License # CLF-90008751

All abnormal values should be repeated under the direction of your primary care physician.

All tests have been performed by CLIA certified laboratories. Some tests may be performed by outside laboratories.

For an explanation of each test and information about abnormal values and what they can mean about your health we encourage you to visit www.labtestsonline.org

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* In order to avoid fraud, we have developed an encrypted online verification system as well as implemented QR Code technology in order to authenticate the true status of a reported test result. Visit our website at www.talenttestingservice.com and click on the Test Authentication link on the homepage and enter the Authentication Code in the space provided. You can also scan the QR Code on this page.

** Always verify the true identity of the talent with a government issued id. Pictures posted are perfomed directly by the talent and are not to be used to verify identity.