

Application Release Notes

Name of Application:	Client Service
Environment & Date of Deployment:	TST: Thursday December 5, 2017 QA: Thursday February 8, 2018 PRODUCTION: February 15, 2018
Version Number:	201702

WSDL URL:

TST: <https://b2btst.dmh.lacounty.gov/ClientService/ClientServiceInterface.svc?wsdl>

QA: <https://b2bqa.dmh.lacounty.gov/ClientService/ClientServiceInterface.svc?wsdl>

PROD: <https://b2b.dmh.lacounty.gov/ClientService/ClientServiceInterface.svc?wsdl>

Requirements/Issues/Tasks

ID	Description
8043, 8025, 8026, 8028, 8029, 8030, 8031, 8032, 8033, 8034, 8035, 8036, 8037, 8038, 8039, 8040, 8041, 8042, 8755-8772	Updated the ProgramOfAdmission dictionary to add the following codes: 7277Q 7871Q 1961R
8045, 8046	Updated the ICD10Code data dictionary so that Trading Partners will be allowed to use the new codes and will not be allowed to use the expired codes for creating or updating diagnosis record in IBHIS.
8048, 8049	Updated the CountySchool data dictionary so that Trading Partners will be allowed to use the new codes for creating or updating CSI record in IBHIS.
8341	Added the functionality to return the Legal Entity Name in the retrieved data when UMDAP information is pulled from Avatar, so that it will be easier for the Trading Partners to identify which Legal Entity/Entities have UMDAPed the client.
8740, 8747, 8748, 8484, 8485, 8486	Added the new gender codes for client's gender in {AdmitNewClient}, {AdmitExistingClient} and {UpdateClientDetails} operations so that State standard can be used through client services.
8617-8618	Increased the length of the First Name and Last Name to a maximum length of 38 characters in Admit operation in order to satisfy the business requirement of supporting admissions of clients with longer names (whether it is first name or last name).
8619	Increased the length of the First Name and Last Name to a maximum length of 38 characters in {UpdateClientDetails} operation in order to satisfy the business requirement of supporting updates to longer names (whether it is first name or last name).
8624	Increased the length of the First Name and Last Name in the the {SearchClient} operation in order to satisfy the business requirement of supporting search by longer names (whether it is first name or last name).

ID	Description
8738-8739	Added the new attribute [SubscriberGender] for MediCal client admissions in Admit operations to support a separate set of gender codes for subscriber.
8776	Removed code F10.10 from [SubstanceAbuseDependenceDiagnosis] of {CreateClientDiagnosis} and {UpdateClientDiagnosis} input.
8890	Marked the following data attributes as 'required' for {UpdateClientDetails} operation's input: PlaceOfBirthState PlaceOfBirthCountry PreferredLanguage CSIEthnicity CSIRaces so that these data attributes align with the {CreateClientCSI} operation's input.
8891	Removed the Gender code translation for Gender attributes in the {GetClientDetails} operation's output, so it aligns with the Gender code input of the other operations.
8938	Modified SubscriberClientIndexNumber attribute in AdmitExistingClient operation's input so that it will be required for MediCal client record.
9033	Updated the Client Other Race dictionary, please reference: DMH IBHIS Dictionary Values version 4.4 from the documents URL link.
Issue: 3402	Fixed the issue for UpdateClientFinEligibility when 'Invalid SSN' error is returned for no SSN in LA County Guarantor section. (Heat Ticket: 241397)
Issue: 3435	Fixed the issue for SearchClient_output where name length does not conform to the WSDL. (Heat Ticket 249932)
Issue: 3526	Fixed the issue where DischargeClient operation's TypeOfDischarge values were not being sent for particular selections for 24HourAdmission submission.
Issue: 3533	Fixed the issue where CreateClientUMDAP operation was not sending clientRecordCreationDate to NTST.
Issue: 3547	Fixed the issue where UpdateClientUMDAP operation was not sending clientRecordCreationDate to NTST in YYYY-MM-DD format and causing Generic Error.
Issue: 3548	Fixed the issue where Admit operation was not validating ProgramOfAdmission to ProgramId.