Case [1]	4	rest	Cases for: Referral	Consult Service	vI1S2										QA Server				
ניו	Test Description/Purpose[2]	Test	Procedure [4]	Category/Module[5]	PreRequisite[6]	Expected Results[7]	Requirement	Requirement Description[9]			To Be Performed	Current Test	Actual	Date	Build	Tester[17]	Defect ID	Defect	Prevent
		Priority [3]					ID[8]		Reference [10]	Scope[11]	Performed [12]	Result [13]	Result [14]	Executed [15]	Tested[16]		[18]	Resolution Status[19]	Release[20]
eferr	alOrder									i									
	Verify method signature as per PIM			D. L. C. D. C. C.		0				Ī	Y								
	Verify behavior description "This operation is invoked in the system of the 'ReferredTo' functional			Behavior Description		Operation is successfully invoked in the ReferredTo					, ,								
	profile." Verify that the service allows the service client to initiate the			Behavior Description		profile Service Client can successfully					Y								
				Behavior Description		initiate the referral request					· V								
	Verify that the client supplies the information to create a referral with a populated ReferralOrder object			Benavior Description		Operation is successfully invoked with the information					, ,								
				Behavior Description		supplied by client ReferralOrder is successfully					Y								
	Verify that, when invoked, the operation then creates a Referral Order and returns the Referral order Identifier			Donarior Description		created and the identifier is													
	Verify that a well-formed ReferralOrder datatype is required			Pre-Conditions		returned in the response					Υ								
	Verify that the operation can be invoked using only ReferralOrder datatype containing an NULL identifier			Input Validation		ReferralOrder is successfully created and the identifier is					Y								
						returned in the response													
	Verify that invoking the operation where the request contains the identifer attribute, throws an error			Exception Condition		"Invalid Referral Order Class representation" error is					Y								
	Verify that the operation can be invoked using			Input Validation		displayed ReferralOrder is successfully					Y								
	ReferralOrder datatype with Active statusCode.			Input Validation		created and the identifier is													
	Verify that the operation can be invoked using			Input Validation		returned in the response ReferralOrder is successfully					Y								
	ReferralOrder datatype with Pending statusCode.			'		created and the identifier is returned in the response													
	Verify that, invoking the operation where the ReferralOrder			Exception Condition		"Null statusCode" exception is				- 1	Υ								
	datatype statusCode is NULL, throws an error Verify that invoking the operation, where the ReferralOrder			Exception Condition		returned "Invalid Order state transition"					Y								
	datatype statusCode is Altered, throws an error					exception is returned													
	Verify that invoking the operation, where the ReferralOrder datatype statusCode is Withdrawn, throws an error			Exception Condition		"Invalid Order state transition" exception is returned					Y								
	Verify that invoking the operation, where the ReferralOrder datatype statusCode is FULFILLMENT_RESOLUTION,			Exception Condition		"Invalid Order state transition" exception is returned					Y								
	throws an error Verify that invoking the operation, where the ReferralOrder					spriori io rodulliou													
				Exception Condition															
	Verify that invoking the operation, where the ReferralOrder datatype statusCode is Cancelled, throws an error			Exception Condition						ĺ									
	Verify that invoking the operation, where the ReferralOrder			Exception Condition															
	datatype statusCode is SIGNEDBY_ SUPERVISOR, throws an error																		
	Verify that an error is returned when the operation is invoked using an incompletely populated ReferralOrder			Exception Condition		"Invalid Referral Order Class					Y								
						representation* exception is displayed													
	Invoke operation using a populated ReferralOrder datatype but an incompletely populated ReferralOrderComponent(s).		Needs to be expanded	Input Validation		"Invalid Referral Order Class representation" exception is					Y								
						displayed													
	Verify no security considerations exist. Verify that the operation returns an identifier attribute which			Security Conditions Outputs		ReferralOrder is successfully					Y								
	is valid (meets identifier requirements) and not null					created and a unique/not null identifier is returned in the													
						response ReferralOrder is successfully													
	Verify that the operation returns a statusCode equal to the value of the submitted ReferralOrder.			Outputs		ReferralOrder is successfully created and a status code equal					Y								
	100000000000000000000000000000000000000					to the value of the submitted													
						ReferralOrder is returned in the response ReferralOrder is successfully													
	Verify that the operation returns a unique Referral identifier, not a duplicate one			Outputs		ReferralOrder is successfully created and a unique/not null					Y								
	not a daplicate one					identifier is returned in the													
	Verify that the operation returns an error when it is invoked		Needs to be expanded	Exception Condition		response "Invalid Referral Order Class					Y								
	using invalid ReferralOrder attributes					representation" exception is returned													
						returned													
efe:	ralOrder																		
-	Verify method signature as per PIM.																		
	Verify that the operation allows the a service client to			Behavior Description	The Referral to be	The operation successfully													
	invalidate an existing referral and superseded with a new referral				replaced already exists in the system and has a	allows the a service client to invalidate an existing referral													
					statusCode of Active	and superseded with a new													
	Verify that the client needs to supply the information of an			Behavior Description	The Referral to be	referral Operation is successfully													
	existing Referral and the information to create a new referral				replaced already exists in the system and has a	invoked with the information supplied by client													
					statusCode of Active	Operation invocation													
	Verify that the energing investor			Dehavior Description		Operation invocation													
	Verify that the operation invocation creates a Referral Order, invalidates the existing referral and provides a			Behavior Description	The Referral to be replaced already exists in	successfully creates a Referral				l									
	Verify that the operation invocation creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created			Behavior Description	replaced already exists in the system and has a	successfully creates a Referral Order, invalidates the existing													
	Order, invalidates the existing referral and provides a linkage in the new referral created				replaced already exists in	successfully creates a Referral													
	Order, invalidates the existing referral and provides a linkage in the new referral created Verify that a well-formed ReferralOrder datatype and a valid identifier are required.			Pre-Conditions	replaced already exists in the system and has a	successfully creates a Referral Order, invalidates the existing referral and provides a linkage													
	Order, invalidates the existing referral and provides a linkage in the new referral created Verify that a well-formed ReferralOrder datatype and a valid identifier are required.			Pre-Conditions Security Conditions	replaced already exists in the system and has a statusCode of Active	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created													
	Order, invalidates the existing referral and provides a linkage in the new referral created Verify that a veil-formed Referral/Order datatype and a valid identifier are required. Verify the operation for the object to be replaced (original status, "actives" with a status-Code set to			Pre-Conditions	replaced already exists in the system and has a statusCode of Active	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created Operation invocation successfully creates a Referral													
	Order, invalidates the existing referral and provides a linkage in the new referral created Verify that a well-formed ReferralOrder datatype and a valid identifier are required. Verify no security considerations exist.			Pre-Conditions Security Conditions	replaced already exists in the system and has a statusCode of Active	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created Operation invocation successfully creates a Referral Order, invalidates the existing referral and requires a linkage.													
	Order, invalidates the existing referral and provides a linkage in the new referral created via Verify that a well-formed ReferralOrder datatype and a valid identifier are required. Verify no security considerations exist. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and valid identifier			Pre-Conditions Security Conditions Input Validation	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created Operation invocation successfully creates a Referral Order, invalidates the existing referral and requires a linkage.													
	Order, invalidates the existing referral and provides a linkage in the new referral created with Verify that a well-formed Referral/Order datatype and a valid identifier are required. Verify no security considerations exist. Verify the operation for the object to be replaced foriginal status, "active" with a status-Code set to "Withdrawn" and valid identifier Verify the operation for the object to be replaced (original status, "active") with a status-Code set to "Original status," actives" with a status-Code set to status-Code set to			Pre-Conditions Security Conditions	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created Operation invocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created "Invalid Referral Order Class representation" exception is													
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	Order, invalidates the existing referral and provides a linkage in the new referral created with Verify that a well-formed ReferralOrder datatype and a valid identifier are required. Verify no security considerations exist. Verify the operation for the object to be replaced (original status, "Active") with a status-Code set to "Vittndrawn" and valid identifier. Verify the operation for the object to be replaced (original status "Active") with a status-Code set to "Vittndrawn" and invalid identifier.			Pre-Conditions Security Conditions Input Validation	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active status Code of A	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created operation invocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created "Invalid Referral Order Class representation" exception is returned.													
	Order, invalidates the existing referral and provides a linkage in the new referral created via Verify that a well-formed Referral/Order datatype and a valid identifier are required. Verify no security considerations exist. Verify the operation for the object to be replaced (original status "Active") with a status-Code set to "Withdrawn" and valid identifier Verify the operation for the object to be replaced (original status "Active") with a status-Code set to "Withdrawn" and invalid identifier.			Pre-Conditions Security Conditions Input Validation Exception Condition	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in statusCode of Active The Referral to be replaced already exists in the system and has an administration of the replaced already exists in the replaced already exists in the system and has a	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created Operation invocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created "Trivialife Referral Order Class representation" exception is refutement													
	Order, invalidates the existing referral and provides a linkage in the new referral created with Verify that a well-formed ReferralOrder datatype and a valid identifier are required. Verify the operation for the object to be replaced Verify the operation for the object to be replaced verify the operation for the object to be replaced (original status "Active") with a statusCode set to "Withdrawn" and valid identifier Verify the operation for the object to be replaced (original status "Active") with a statusCode set to "Withdrawn" and invalid identifier. Verify the operation for the object to be replaced (original status "Active") with a statusCode set to "Withdrawn" and Invalid identifier.			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active replaced already exists in the system and has a statusCode of Active	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created in the new referral created successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created "Invalid Referral Order Class returned" "Invalid Referral Order Class representation" exception is returned "Invalid Referral Order Class representation" exception is returned.													
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	Order, invalidates the existing referral and provides a linkage in the new referral created with Verify that a well-formed Referral Order datalype and a valid identifier are required. Verify on security considerations exist. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and valid identifier. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and invalid identifier. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and NULL identifier. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and NULL identifier.			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active replaced already exists in the system and has a statusCode of Active replaced already exists in the system and has a	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created operation invocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the two referral created representations are considered in the row referral created in the referral cr													
	Order, invalidates the existing referral and provides a linkage in the new referral created with Verify that a well-formed Referral Order datalype and a valid identifier are required. Verify on security considerations exist. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and valid identifier. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and invalid identifier. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and NULL identifier. Verify the operation for the object to be replaced (original status "Active") with a status Code set to "Withdrawn" and NULL identifier.			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Peding setting and the system and has a statusCode of Peding setting and the system and has a statusCode of Peding setting Code of Peding setting Setting Code of Peding setting Code of Peding setting Setting Code of Peding setting Settin	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created in the new referral created successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created "Invalid Referral Order Class representation" exception is returned "Invalid Order state transition" exception is returned "Invalid Order state transition" exception is returned "Invalid Order state transition" exception is delayed.													
	Order, invalidates the existing referral and provides a linkage in the new referral created with Verify that a well-formed Referral/Order datatype and a valid identifier are required. Verify no security considerations exist. Verify the operation for the object to be replaced foriginal status "active" with a status-Code set to "Withdrawn" and valid identifier Verify the operation for the object to be replaced (original status "active") with a status-Code set to "Withdrawn" and invalid identifier. Verify the operation for the object to be replaced (original status "active") with a status-Code set to "Withdrawn" and invalid identifier.			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and status statusCode of Pacific Active The Referral to be replaced already exists in the system and statusCode of Pacific Active The Referral to be replaced already exists in the system and what is a statusCode of Pacific The Referral to be replaced already exists in the system and what is a statusCode of Pacific The Referral to be replaced already exists in the system and what is a statusCode of Pacific The Referral to even the status of the system and the sys	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created in the new referral created successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created "Invalid Referral Order Class representation" exception is returned "Invalid Order state transition" exception is returned "Invalid Order state transition" exception is returned "Invalid Order state transition" exception is delayed.													
	Order, invalidates the existing referral and provides a linkage in the new referral created integrate the reverse referral created view of the result of the			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Pending The Referral to be replaced already exists in statusCode of Alfave The Referral to be replaced already exists in statusCode of Alfave Alfaveral to be replaced already exists in the system and has a statusCode of Alfaveral of Alf	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created operation in vocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage in validate successfully creates a Referral Order Class regresentation" exception is returned "Invalid Referral Order Class representation" exception is returned "Invalid Referral Order Class representation" exception is returned "Invalid Order state transition" exception is displayed "Invalid Order state transition" exception is displayed "Invalid Order state transition" exception is displayed													
	Order, invalidates the existing referral and provides a linkage in the new referral created integrate the reverse referral created view of the result of the			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to exist in statusCode of Pending. The Referral to be replaced already exists in the system and the system	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created in the new referral created successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created "Invalid Referral Order Class representation" exception is returned "Invalid Order state transition" exception is returned "Invalid Order state transition" exception is returned "Invalid Order state transition" exception is delayed.													
	Order, invalidates the existing referral and provides a linkage in the new referral created visions and the provides a linkage in the new referral created vision and the provided of the provided vision and value of the provided vision and the provided vision and the provided vision and the provided vision and visio			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition Exception Condition Exception Condition Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in explaced already exists in statusCode of Active The Referral to be replaced already exists in explaced already exists in explaced already exists in statusCode of Active The Referral to be replaced already exists in the system and set of the system and set of the exist of the system and has a statusCode of Pending The Referral to be replaced already exists in the system and has a statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Altered The Referral to be replaced already exists in the system and has a statusCode of Altered The Referral to be replaced already exists in the system and has a	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created in the new referral created concessfully creates a Referral successfully creates a Referral in the new referral created "Invalid Referral Order Class representation" exception is returned "Invalid Order state transition" exception is displayed													
	Order, invalidates the existing referral and provides a linkage in the new referral created integrate the reverse referral created view of the result of the			Pre-Conditions Security Conditions Input Validation Exception Condition Exception Condition Exception Condition Exception Condition	replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to be replaced already exists in the system and has a statusCode of Active. The Referral to exist in statusCode of Pending. The Referral to be replaced already exists in the system and the system	successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created operation invocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage invalidates the existing referral and provides a linkage invalidate Referral Order Class representation" exception is returned "exception is returned the referral order Class representation" exception is displayed "Invalid Order state transition" exception is displayed "Invalid Order state tr													

			Cases for: Referral										QA Server				
Case [1]	Test Description/Purpose[2]	Test Priority	Procedure [4]	Category/Module[5]	PreRequisite[6]	Expected Results[7]	Requirement ID[8]	Requirement Description[9]	Reference	To Be Performed	Current Test Result [13]	Date Executed	Build Tested[16]	Tester[17]	Defect ID [18]	Defect Resolution	Prevent Release[20]
	Verify the operation for the object to be replaced (original status "Active") with a statusCode set to "Cancelled" and valid identifier	[3]		Input Validation	The Referral to be replaced already exists in the system and has a	Operation invocation successfully creates a Referral Order, invalidates the existing			[10]	[12]		[15]				Status[19]	
	Verify the operation for the object to be replaced			Exception Condition	statusCode of Active The Referral to be	referral and provides a linkage in the new referral created "Invalid Referral Order Class											
	(original status "Active") with a statusCode set to "Cancelled" and invalid identifier.				the system and has a statusCode of Active	representation* exception is returned											
	Verify the operation for the object to be replaced with (original status "Active") a statusCode set to "Cancelled" and NULL identifier.			Exception Condition	The Referral to be replaced already exists in the system and has a statusCode of Active	"Invalid Referral Order Class representation" exception is returned											
	Verify the operation for the object to be replaced loriginal status "Pending") with a statusCode set to "Cancelled" and valid identifier			Exception Condition	The Referral to be replaced already exists in the system and has a	"Invalid Order state transition" exception is returned											
	Verify the operation for the object to be replaced (original status "Altered") with a statusCode set to "Cancelled" and valid identifier			Exception Condition	statusCode of Pending The Referral to be replaced already exists in the system and has a	"Invalid Order state transition" exception is returned											
	Verify the operation for the object to be replaced (original status "Withdrawn") with a statusCode set			Exception Condition	statusCode of Altered The Referral to be replaced already exists in	"Invalid Order state transition" exception is returned											
	to "Cancelled" and valid identifier Verify the operation for the object to be replaced (original status "Cancelled") with a statusCode set to			Exception Condition	the system and has a statusCode of Withdrawn The Referral to be replaced already exists in	"Invalid Order state transition"											
	"Cancelled" and valid identifier Verify the operation for the object to be replaced with a			Exception Condition	the system and has a statusCode of Cancelled The Referral to be	"Null statusCode" exception is											
	NULL statusCode and valid identifier				replaced already exists in the system and has a statusCode of Active												
	input a well-formed ReferralOrder datatype with a valid to be replaced identifier which does not exist. Input an incomplete ReferralOrder datatype with a valid to			Exception Condition Exception Condition	The Referral to be replaced does not exist in the system The Referral to be	"No referral result documents found" exception is displayed "Invalid Referral Order Class											
	be replaced identifier which exists.				replaced already exists in the system and has a statusCode of Active	representation* exception is returned											
1	Input an incomplete ReferralOrder datatype with a valid to be replaced identifier which does not exist. Verify the operation for the object to be replaced with NULL			Exception Condition Exception Condition	The Referral to be replaced does not exist in the system	"Invalid Referral Order Class representation" exception is returned "Invalid Referral Order Class											
	statusCode and NULL identifier Verify the operation for the replacing object with a			Exception Condition	The replacing Referral	representation* exception is returned "Invalid Referral Order Class											
	statusCode set to "Active" and valid identifier			Exception Condition	already exists in the system and has a statusCode of Active	representation" exception is returned "Invalid Referral Order Class											
	statusCode set to "Active" and invalid identifier. Verify the operation for the replacing object with a			Input Validation		representation* exception is returned Operation invocation											
	statusCode set to "Active" and NULL identifier.			·		successfully creates a Referral Order, invalidates the existing referral and provides a linkage in the new referral created											
	Verify the operation for the replacing object with a statusCode set to "Pending" and valid identifier			Exception Condition	The replacing Referral already exists in the system and has a statusCode of Active	"Invalid Referral Order Class representation" exception is returned											
	Verify the operation for the replacing object with a statusCode set to "Pending" and invalid identifier.			Exception Condition		"Invalid Referral Order Class representation" exception is returned											
:	Verify the operation for the replacing object with a statusCode set to "Pending" and NULL identifier.			Input Validation		Operation invocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage											
	Verify the operation for the replacing object with a statusCode set to "Altered" and NULL identifier			Exception Condition		in the new referral created "Invalid Order state transition" exception is returned											
	Verify the operation for the replacing object with a statusCode set to "Withdrawn" and NULL identifier			Exception Condition		"Invalid Order state transition" exception is returned											
	Verify the operation for the replacing object with a statusCode set to "Cancelled" and NULL identifier			Exception Condition		"Invalid Order state transition" exception is returned											
	Verify the operation for the replacing object with a NULL statusCode and NULL identifier			Exception Condition		"Invalid Referral Order Class representation" is returned											
	Verify the operation for the replacing object with a NULL statusCode and a valid identifier			Exception Condition	The replacing Referral already exists in the system and has a	"Null statusCode" exception is returned											
1	input a well-formed ReferralOrder datatype with a valid replacing identifier which does not exist.			Exception Condition	statusCode of Active The replacing Referral does not exist in the system	"Invalid Referral Order Class representation" exception is returned											
	input an incomplete ReferralOrder datatype with a valid replacing identifier which exists.			Exception Condition	The replacing Referral already exists in the system and has a statusCode of Active	"Invalid Referral Order Class representation" exception is returned											
	input an incomplete ReferralOrder datatype with a valid replacing identifier which does not exist.			Exception Condition	The replacing Referral does not exist in the system	"Invalid Referral Order Class representation" exception is returned											
	Verify that on operation invocation, a referral order is created based on the ReferralOrder submitted. An instance of the identifier of the Referral Order is returned.			Output	The Referral to be replaced already exists in the system and has a statusCode of Active	Operation invocation successfully creates a Referral Order, invalidates the existing referral and provides a linkage											
	Verify that the created ReferralOrder has a status of "Active" or "Pending" depending on submitted status code.			Output	the system and has a	in the new referral created The created ReferralOrder has a status of "Active" or "Pending" depending on											
	Verify that the ReferralOrder that was replaced will have a status of "Withdrawn" or "Cancelled" depending on submitted status code.			Output	statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active	submitted status code The ReferralOrder that was replaced will have a status of "Withdrawn" or "Cancelled" depending on											
	Verify that the newly created ReferralOrder contains a link to the ReferralOrder it replaced.			Output	The Referral to be replaced already exists in the system and has a	submitted status code The newly created ReferralOrder contains a link to the ReferralOrder it replaced.											
	Verify that the newly created ReferralOrder has an identifier value of the one it replaced. This is also the identifier value which is submitted.			Output	statusCode of Active The Referral to be replaced already exists in the system and has a statusCode of Active	The newly created ReferralOrder has an identifier value of the one it replaced. This is also the identifier value											
	Verify that the newly created ReferralOrder has a reference to the replaced ReferralOrder instance and vice versa.			Output	The Referral to be replaced already exists in the system and has a statusCode of Active	which is submitted. The newly created ReferralOrder has a reference to the replaced ReferralOrder instance and vice versa.											

		Test C	ases for: Referral	Consult Service	vI1S2										QA Server				
st Case D [1]	Test Description/Purpose[2]	Test Priority	Procedure [4]	Category/Module[5]	PreRequisite[6]	Expected Results[7]	Requirement ID[8]	Requirement Description[9]	Reference	Release Scope[11]	To Be Performed	Current Test Result [13]	Actual Result [14]	Date Executed	Build Tested[16]	Tester[17]	Defect ID [18]	Defect Resolution	Prevent Release[20]
Atte	empt to input the identifier for a previous laceReferralOrder. This is essentially replacing the	[3]		Invocation					[10]		[12]			[15]				Status[19]	
pre	vious version.																		
ferralOrd	der rify method signature as per PIM.																		
Ver	rify that this operation is invoked in the system of the ferredTo' functional profile			Behavior Description	The Referral already exists in the system	Operation is successfully invoked in the ReferredTo													
Ver	rify that the operation allows a service client to modify an sting referral by supplying the information of an existing ferral.			Behavior Description	The Referral already exists	profile The operation allows a service client to modify an existing referral by supplying the													
Ver	rify that a well-formed ReferralOrder datatype is required.			Behavior Description		information of an existing Referral													
Ver	rify the operation where ReferralOrder contains a NULL ntifier.			Exception Condition		"Invalid Referral Order Class representation" exception is													
Ver	rify the operation where ReferralOrder contains a NULL tusCode.			Exception Condition	The Referral already exists in the system	"Null statusCode" exception is returned													
Inv	oke the operation for an existing Referral with itusCode of "Pending" and change it to "Active"			Input Validation	The Referral already exists	The referral status is successfully modified and nothing is returned back to the													
	roke the operation for an existing Referral with stusCode of "Altered" and change it to "Active"			Input Validation	The Referral already exists in the system	client													
	roke the operation for an existing Referral with			Input Validation	·	nothing is returned back to the client													
	itusCode of "Active" and change it to "Altered"			input valuation	The Referral already exists in the system	successfully modified and nothing is returned back to the client													
	oke the operation for an existing Referral with itusCode of "Active" and change it to "Withdrawn"			Input Validation	The Referral already exists in the system														
Inv	roke the operation for an existing Referral with stusCode of "Active" and change it to "Cancelled"			Input Validation	The Referral already exists in the system	client													
						nothing is returned back to the client													
sta	roke the operation for an existing Referral with stusCode of "Active" and change it to "Active" roke the operation for an existing Referral with			Exception Condition	in the system	"Invalid Order state transition" exception is returned "Invalid Order state transition"													
sta Inv	tusCode of "Active" and change it to "Pending" oke the operation for an existing Referral with			Exception Condition	in the system The Referral already exists	exception is returned "Invalid Order state transition"													
sta	itusCode of "Pending" and change it to "Pending" oke the operation for an existing Referral with			Exception Condition	in the system	exception is returned "Invalid Order state transition"													
sta Inv	utusCode of "Pending" and change it to "Altered" toke the operation for an existing Referral with			Exception Condition	in the system	exception is returned "Invalid Order state transition"													
"W	tusCode of "Pending" and change it to lithdrawn" loke the operation for an existing Referral with			Exception Condition		exception is returned "Invalid Order state transition"													
sta "Ca	tusCode of "Pending" and change it to ancelled" roke the operation for an existing Referral with				in the system	exception is returned "Invalid Order state transition"													
sta	tusCode of "Altered" and change it to "Pending"			Exception Condition	in the system	exception is returned													
sta	roke the operation for an existing Referral with itusCode of "Altered" and change it to "Altered"			Exception Condition	in the system	"Invalid Order state transition" exception is returned													
sta	oke the operation for an existing Referral with stusCode of "Altered" and change it to "ithdrawn"			Exception Condition	in the system	"Invalid Order state transition" exception is returned													
Inv	roke the operation for an existing Referral with itusCode of "Altered" and change it to "Cancelled"			Exception Condition	The Referral already exists in the system	"Invalid Order state transition" exception is returned													
Inv	oke the operation for an existing Referral with tusCode of "Withdrawn" and change it to "Active"			Exception Condition	The Referral already exists in the system	"Invalid Order state transition" exception is returned													
Inv sta	oke the operation for an existing Referral with stusCode of "Withdrawn" and change it to ending"			Exception Condition	The Referral already exists	"Invalid Order state transition" exception is returned													
Inv sta	roke the operation for an existing Referral with tusCode of "Withdrawn" and change it to tered"			Exception Condition	The Referral already exists in the system	"Invalid Order state transition" exception is returned													
Inv sta	roke the operation for an existing Referral with tusCode of "Withdrawn" and change it to			Exception Condition	The Referral already exists in the system	"Invalid Order state transition" exception is returned													
Inv sta	ithdrawn" oke the operation for an existing Referral with itusCode of "Withdrawn" and change it to			Exception Condition	The Referral already exists in the system	"Invalid Order state transition" exception is returned													
Inv	ancelled" roke the operation for an existing Referral with stusCode of "Cancelled" and change it to "Active"			Exception Condition		"Invalid Order state transition" exception is returned													
Inv sta	roke the operation for an existing Referral with itusCode of "Cancelled" and change it to			Exception Condition	The Referral already exists	"Invalid Order state transition" exception is returned													
"Pe	ending" toke the operation for an existing Referral with			Exception Condition	The Referral already exists	"Invalid Order state transition"													
Inv sta	itusCode of "Cancelled" and change it to "Altered" oke the operation for an existing Referral with itusCode of "Cancelled" and change it to			Exception Condition	in the system The Referral already exists in the system	exception is returned "Invalid Order state transition" exception is returned													
Inv sta	ithdrawn" roke the operation for an existing Referral with itusCode of "Cancelled" and change it to			Exception Condition	The Referral already exists in the system	"Invalid Order state transition" exception is returned													
Inv	ancelled" oke the operation for an identifier which doesn't ist in the system.			Exception Condition		"Invalid Referral Order Class representation" exception is													
	oke the operation with a malformed ReferralOrder atype.			Exception Condition	The Referral already exists in the system	"Invalid Referral Order Class representation" exception is													
						returned													
erralOrd																			
Ver	rify method signature as per PIM. rify that this operation is invoked in the system of a 'ReferredTo' functional profile."			Behavior Description	The queried Referral already exists in the	Operation is successfully invoked in the ReferredTo													
	rify that the operation is supplied with the information of existing Referral and the operation then retrieves the			Behavior Description	The queried Referral already exists in the	profile The operation retrieves the referral summary for the referral													
refe	erral summary for that referral. rify that a well-formed ReferralOrder datatype is required			Behavior Description	system The queried Referral	that was passed in the request													
levi	oke the operation with a well-formed			Input Validation	system The queried Referral	Client receives all clinical													
Ref	oke the operation with a well-formed ferralOrder datatype with a statusCode of ompleted".			input validatuli	already exists in the system	documents furnished by the Referred To provider that summarize/detail the Referral													
Inv Ref	roke the operation with a well-formed ferralOrder datatype with a statusCode of			Exception Condition	The queried Referral already exists in the	Order fulfillment "Referral result documents not ready yet" exception is returned													
"Ac	ctive".				system	yer exception is reidified													

se Test Description/Purpose[2] Test Procedure [4] Category/Module[5] PreRequisite[6] Expected Results[7] Requirement Requirement Description[9] Requirement Release To Be Current Test Actual Date Build Tester[17] Defect ID Defect Prevent			Test (Cases for: Referral	Consult Service	vI1S2						QA Server								
Invoke the operation with a well-formed with a well-formed process of the common of th	st Case D [1]		Test				Expected Results[7]	Requirement	Requirement Description[9]	Requirement	Release Scope[11]				Date Executed					
Invoke the operation with a well-formed Referral Assistance of Secretarion of Secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents i		ke the operation with a well-formed	[3]		Exception Condition	The gueried Referral	"Referred regult documents not	.=[0]		[10]	Scope, 1,	[12]			[15]			1.01	Status[19]	
Invoke the operation with a well-formed Referral Assistance of Secretarion of Secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a respect to the standard or secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of Secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents not a result of secretarion with a well-formed Referral Result documents i	Refe "Pe	erralOrder datatype with a statusCode of				already exists in the system	ready yet" exception is returned													
Invoke the operation with a well-formed Referral Cred relative power in status/Code of Condition Interest and Peter	Invo Refe	ke the operation with a well-formed erralOrder datatype with a statusCode of			Exception Condition	already exists in the	"Referral result documents not ready yet" exception is returned													
Trivide the operation with a well-formed Referral Resolution of the queried Referral result documents not average with a status Code of Seption Condition of the queried Referral already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents not already exists in the system. Invoke the operation with a well-formed Referral result documents found already exists in the system. Invoke the operation with a well-formed Referral result documents found already exists in the system. Invoke the operation with a well-formed Referral result documents found already exists in the system. Invoke the operation with a well-formed Referral rother Class representation of exception is returned. Invoke the operation with a mellother that cannot be found in the referral protect of the operation with a referral protect of the protect of the operation with a referral protect of the system. Invoke the operation with a referral protect of the system. Invoke the operation with a referral protect of the protect of	Inve	ke the operation with a well-formed			Exception Condition	The queried Referral	"Referral result documents not													
Referral Torder datatype with a status-Code of Supplementary with a well-formed Invoke the operation with a well-formed Referral result documents not easily yelf exception is returned Supplementary of the supplementary	"Wi	ndrawn".			5	system														
Invoke the operation with a well-formed Referral activation of SIGNED-BY SUPERVISOR. Exception Condition Flue queried Referral reading version is the well-formed Referral ready exception is returned SIGNED-BY SUPERVISOR. Exception Condition Flue queried Referral reading version with a well-formed Referral ready exception is returned Flue queried Referral	Refe	rralOrder datatype with a statusCode of			Exception Condition	already exists in the	"Referral result documents not ready yet" exception is returned													
System Survive the operation with a well-formed Referral Order dataty by with a status Code of Seption Condition The queried Referral Resolutions. Fourth LIMENT, RESOLUTION: Invoke the operation with a well-formed Referral Order dataty by with a Well-formed Referral Order Cates by with a Well-formed Referral Order Referral Order Cates by with a Well-formed Referral Order Refer	Invo	ke the operation with a well-formed			Exception Condition	The gueried Referral	"Referral result documents not													
Referral Order datatype with a status Code of "FULLILLMENT RESOULTION". FULLILLMENT RESOULTION". FULLILLMENT RESOULTION". Exception Condition The quarter Referral order datatype with a well-formed Referral Order Class representation of exception is returned with a well-formed Referral Order Class representation of exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Class representation exception is returned with a well-formed Referral Order Referral R	"SIC	NED-BY SUPERVISOR".			Exception Condition	system														
datalyze with an invalid statusCode Invoke the operation with a well-formed ReferralOrder datalyze with a NULL statusCode Exception Condition The quaried Referral Order Class representation' exception is a returned "No referral result documents from "No referral result documents from "Referral Order Class representation" exception is returned Invoke the operation with a NULL identifier Exception Condition The quaried Referral Order Class representation" exception is a directly exists in the system Invoke the operation with a malermed ReferralOrder that has more than one match in Referred To provider system. Exception Condition The quaried Referral order Class requires a feature of the Class requirementation" exception is returned (multiple high yellow) and the referred To provider system. The quaried Referral order Class requirementation" exception is returned (multiple high yellow) and the referred To provider system. The quaried Referral Order (class requirementation" exception is returned (multiple high yellow) and the referred To provider system.	Refe "FU	rralOrder datatype with a statusCode of FILLMENT RESOLUTION".				already exists in the system	ready yet" exception is returned													
Invoke the operation with a well-formed Referral Order detail per with a NULL status Code "exception Condition The queried Referral already exists in the system of the operation with an identifier that cannot be found in the RefferedTo system. Invoke the operation with an identifier that cannot be found in the RefferedTo system. Invoke the operation with an NULL identifier Exception Condition The queried Referral Order Class representations exception is returned in the peration with an uniform Referral Order Class representations exception is returned in the peration with an uniform Referral Order Class representation of exception is returned in the peration of the peration with an uniform Referral Order Class representation of exception is returned in the peration of the peration of the peration with a maintenance of the peration	Invo data	ke the operation with a well-formed ReferralOrder type with an invalid statusCode			Exception Condition	already exists in the	"Invalid statusCode" exception is returned													
Invoke the operation with an identifier that cannot be found in the RefferedTo system. Exception Condition Exception Condition Exception Condition The queried Referral Order Class released to the operation with a NULL identifier Exception Condition The queried Referral Order Class released to the operation with a mail formed Referral Order Class released exception is returned released exception in the mail formed Referral Order Class released exception in the mail formed Referral Order that has more than one mands in Referral Order that has more than one mands in Referral Order System. Exception Condition The queried Referral Perform Order Class released in the properties of the	Invo	se the operation with a well-formed ReferralOrder			Exception Condition	The queried Referral already exists in the	"Null statusCode" exception is returned													
Invoke the operation with a NULL identifier Exception Condition Invoke the operation with a nailformed Referral Order Class representation' exception is returned. Invoke the operation with a nailformed Referral Order Class representation' exception is returned. Invoke the operation with a nailformed Referral Order Class representation' exception is returned. Invoke the operation with a nailformed Referral Order Class representation' exception is returned. Invoke the operation with a nailformed Referral Order that has more than one match in Referral Order that has more than one match in Referred Order operation with a nailformed Referral Order (multiple) histyle reception is the first provider system.	Invo	se the operation with an identifier that cannot be found			Exception Condition	system	"No referral result documents													
Invoke the operation with a malformed ReferralOrder Exception Condition The queried Referral Agreed widsh in the returned Invoke the operation with a malformed Referral Order Class Invoke the operation with a malformed Referral Order that has more Exception Condition The queried Referral Order (also returned Invoke the operation of the property of th					Exception Condition		"Invalid Referral Order Class													
datatype, already exists in the representation* exception is returned Client submits (ambiguous) Referral/Order that has more than one manch in Referred To provider system. Exception Condition The queried Referral already exists in the (multiple hist)* exception is							returned													
Client submits (ambiguous) Referral/Order that has more than one match in Referred To provided resystem. Exception Condition The queried Referral "ambiguous Referral/Order than one match in Referred To provided system. The queried Referral (ambiguous) Referral/Order system.	data	te the operation with a mailformed ReferralOrder type.			Exception Condition	already exists in the	representation" exception is													
	Clier	nt submits (ambiguous) ReferralOrder that has more one match in Referred To provider system.			Exception Condition	The queried Referral already exists in the	"Ambiguous ReferralOrder (multiple hits)" exception is													
						system	returned													

- 1. Unique ID for Test
- 2. Short description or purpose of Test Case
- 3. Priority on a scale of 1 to 5
- 4. Steps for performing the Test Case
- 5. Category or Module of the Test Case
- 6. Pre-existing condition that must be met
- 7. Expected Result of steps performed in the Test
- 8. Unique ID for Requirement
- 9. Short description of Requirement
- 10. Reference to a source for the Requirement
- 11. Is the Requirement new in this Release?
- 12. Is this Test Case going to be performed?
- 13. Current test result for the latest build tested
- 14. Actual test result for each build tested
- 15. Date Test Case was executed
- 16. Name of the Build tested on
- 17. Name of the person who performed the Test
- 18. Defect ID for Defect found during testing
- 19. Status on how the Defect is being resolved
- 20. Severity of the Defect on a scale of 1 to 5