# ART Gallery Report 0361 **Expedience of Entry, Service, Referral**

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#### 1. INTRODUCTION:

The Expedience of Entry, Service, and Referral report highlights and summarizes a number of useful aspects of the service delivery process. The report explores not only what is going on within your program, but what is going on between your program and the other programs with whom you collaborate. Thus the report is useful not only for program management, but for Coordinated Assessment as well. Explore not only data entry timeliness, but also timeliness of service delivery.

These reports can be run by case managers to see how quickly their clients are receiving services, for those interested at the program level in the timeliness of data entry and service delivery, and Executive Directors and funders with a stake in the processes of data entry timeliness and Coordinated Assessment. Note: Depending on the openness of your implementation, some stakeholders may be limited in their view of the data.

Use of this report can be specified in the narrative section of the HMIS APR as part of a plan to ensure data entry timeliness. The report can be run as specified by that plan. The report should also be run as needed to ensure the referral process for Coordinated Assessment is proceeding as desired.

Prerequisites and workflow requirements: This report requires the use of entry-exits for the programs included in the report and the use of different providers for those sending the referrals and those receiving the referrals.

Compatibility and system requirements: This report requires ServicePoint 5x and ART 3x.

#### 2. REPORT INSTRUCTIONS AND PROMPTS:

The easiest way to start using this report is to navigate to the automapper. This is a folder that has the reports automatically mapped to your site, so that you don't have to map them yourself. You can navigate to the automapper as shown in Figure 2.1, below:

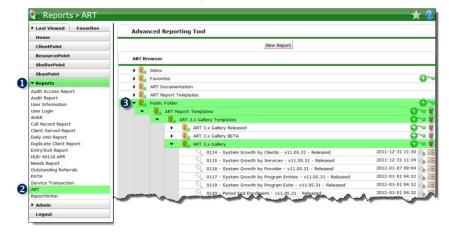


Figure 2.1

Requests for additional information concerning the report function/design should be directed to Bowman Systems' Customer Support Specialist (CSS) staff.

**How to run:** Upon opening the report, the User will be prompted (see Figure 2.2) to specify parameters which control the data returned by the report. Once the User has provided these parameters by responding to the user prompts, a green check-mark will appear next to each field to indicate that a selection has been made. The User should then single-click the "Refresh Data" button to generate the report.

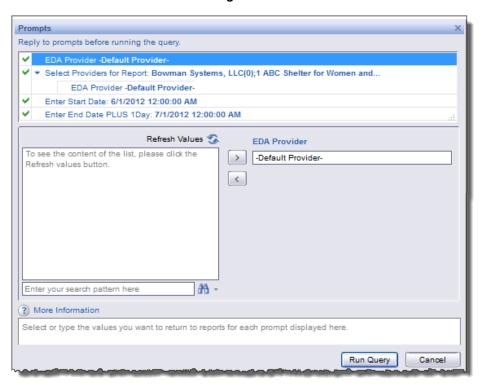


Figure 2.2

The user prompts contained in this report are:

- 1. **EDA Provider:** The user should select the EDA provider to run the report as, or leave it at the "-Default Provider-" if the default has the appropriate security level.
- 2. **Select Provider(s):** Click the "refresh list" icon and wait for the left window to refresh. Now select the providers to include by highlighting them in the left window and moving them into the right window using the right selection arrow
- 3. **Enter Start Date:** The user should type in, or select from the calendar, the start date of the report.
- 4. **Enter End Date PLUS 1 Day:** The user should type in, or select from the calendar, the end date for the report plus 1 day. For example, if the desired End Date is January31, 2013 then February 1, 2013 should be entered/selected.

#### 3. DESCRIPTION AND LAYOUT:

#### 3.1. Tab A - Summary

This tab contains the summary information for Entry, Service and Referral expedience.

Expedience of Entry, Service, and Referral Summary Report Dates: 6/1/12 - 6/30/12 Expedience of Entry Creation: What is the length of time between clients entering the program and the record creation in Se Overall: Same Provider: Different Provider Average: 1.93 Expedience of Service Creation: What is the length of time between clients receiving a service and the record creation in Servic werage: 10.61 Same Provider Different Provide Average: 10.81 Delivery After Entry: time between clients entering a program and receiv Same Provide Average: 0.08 Different Provide Expedience of Service Delivery After Referral: What is the length of time between clients receiving a referral and receiving a service? Average: 373.08

Figure 3.1

#### **Section Explanations:**

- **Expedience of Entry Creation**: This section displays the Average and Median difference in days between the date a Program Entry is added to the system and the Start Date selected when the Entry/Exit is created. The overall average is given along with the average for Same Provider and Different Providers.
- **Expedience of Service Creation**: This section displays the Average and Median difference in days between the date a service is added to the system and the Start Date selected when the service is created. The overall average is given along with the average for Same Provider and Different Providers.
- Expedience of Service Delivery After Entry: This section displays the Average and
  Median difference in days between the date a Program Entry is added to the system and
  the date the first service is created. The overall average is given along with the average
  for Same Provider and Different Providers and includes services provided as well as
  where the service has not yet been provided (Censored Observation).
- **Expedience of Service Delivery After Referral:** This section displays the overall Average and Median difference in days between the date a referral is created and a service is provided for that referral.

#### 3.2 Tab B - Entry Creation

This tab contains detail information about the expedience of Entry Creation.

Figure 3.2

			•	try, Service, ar e of Entry Creati ates: 6/1/12 - 6/30/12	on	ferral		
Client Id 37	Client Unique Id	EE ld 40	Provider Creating	User Creating EE	Date Added	EE Provider Id	Entry Date	Lag
21312	twym09101954t600a652	461842	Ypq Jbgcrwwxu Vfwp zi Kwznyvfkh(141)	Nftnw Yebt(2716)	6/5/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm (2757)	6/4/2012	1
117019	cqom06091969c642s530	464121	Ypq Jbgcrwwxu Vfwp zi Kwznyvfkh(141)	Nftnw Yebt(2716)	6/29/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm (2757)	6/28/2012	1
189256	bhfm11051975b650b600	464122	Ypq Jbgcrwwxu Vfwp zi Kwznyvfkh(141)	Nftnw Yebt(2716)	6/29/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm (2757)	6/28/2012	1

- **Client Id**: This column displays all of the Client Ids for the clients included in the report range.
- Client Unique Id: This column displays all of the Client Unique Ids for the clients included in the report range.
- **EE Id:** This column displays the Entry/Exit Id assigned to each client for the report range. It is possible for a single client to have more than one Entry/Exit in the report range.
- **Provider Creating:** This column displays the name of the provider creating the Entry/Exit.
- **User Creating EE:** This column displays the name of the user who created the Entry/Exit.
- Date Added: This column displays the date the Entry/Exit was added to the system.
- **EE Provider Id:** This column displays the Entry/Exit Provider Id.
- **Entry Date:** This column displays the Entry Date selected when the user created the Entry/Exit.
- Lag: This column displays the difference in days between the Entry Date selected and the Date Added.

#### 3.3 Tab C - Service Creation

This tab contains detail information about the expedience of Service Creation.

Figure 3.3

			•	try, Service, ar of Service Crea ites: 6/1/12 - 6/30/12	tion	ferral		
Client Id 204	Client Unique Id	Service Id 845	Provider Creating	User Creating Service	Date Added	Service Provider Id	Start Date	Lag
8456	kfxf05232002k650b650	3452885	Uaysqrhnx Odcvfl Uxbf Tijsiqzpqs QVN(8326)	Ttwiwelp Rxfz(2883)	6/18/2012	1 ABC Shelter for Women and Families(8325)	6/15/2012	3
13051	kyxm12051998k150b650	3452883	Uaysqrhnx Odcvfl Uxbf Tijsiqzpqs QVN(8326)	Ttwiwelp Rxfz(2883)	6/18/2012	1 ABC Shelter for Women and Families(8325)	6/15/2012	3
15058	lsxf08091957l300b630	3434980	Uaysqrhnx Odcvfl Uxbf Tijsiqzpqs QVN(8326)	Khryblwiq Ytpcc(2425)	6/6/2012	1 ABC Shelter for Women and Families(8325)	6/5/2012	1
21312	twym09101954t600a652		Ypq Jbgcrwwxu Vfwp zi Kwznyvfkh(141)	Nftnw Yebt(2716)		Ypq Jbgcrwwxu Vfwp zi Kwznyvfkh(141)	6/4/2012	1

- **Client Id**: This column displays all of the Client Ids for the clients included in the report range.
- **Client Unique Id**: This column displays all of the Client Unique Ids for the clients included in the report range.
- **Service Id:** This column displays the Service Id assigned to each client for the report range. A client may have more than one service displayed.
- **Provider Creating:** This column displays the name of the provider creating the Service.
- **User Creating Service:** This column displays the name of the user who created the Service.
- **Date Added:** This column displays the date the Service was added to the system.
- **Service Provider Id:** This column displays the Service Provider Id. Only services added during the Entry/Exit date range are included in the report.
- **Start Date:** This column displays the Start Date selected when the user created the Service.
- Lag: This column displays the difference in days between the Start Date selected and the Date Added.

#### 3.4 Tab D - Service Delivery First

This tab contains detail information about the expedience of service delivery after program entry for the first service provided only.

Figure 3.4

		E	xpedience of Service D	•	Entry	•	ry)		
				First Service After	Entry				
Client Id 37	Client Unique Id	EE Id 40	EE Provider	User Creating EE	EE Entry Date	Service Provider	User Creating Service	Service Start Date	Lag
21312	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Nfinw Yebt(2716)	6/4/2012	0
117019	cqom06091969c642s530		Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm(2757)	Nftnw Yebt(2716)	6/28/2012	Ypq Jbgcrwwxu Vfwp zl Kwznyvfkh(141)	Nftnw Yebt(2716)	6/28/2012	0
	bhm11051975b650b600	464122	Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaldv Tmvzm(2757)	Nitnw Yebt(2716)	6/28/2012	Ypq Jbgcrwwxu Vfwp zi Kwznyvfkh(141)	Nftnw Yebt(2716)	6/28/2012	0

- **Client Id**: This column displays all of the Client Ids for the clients included in the report range.
- **Client Unique Id**: This column displays all of the Client Unique Ids for the clients included in the report range.
- **EE Id:** This column displays the Entry/Exit Id assigned to each client for the report range. It is possible for a client to have more than one entry/exit per report period.
- **EE Provider:** This column displays the name of the provider creating the Entry/Exit.
- **User Creating EE:** This column displays the name of the user who created the Entry/Exit.
- **EE Entry Date:** This column displays the date the Entry/Exit was added to the system.
- **Service Provider:** This column displays the Service Provider of the first service after program entry.
- **User Creating Service:** This column displays the name of the user who created the Service.
- **Service Start Date:** This column displays the Entry date selected when the user created the Service or the last date of the reporting period if no service was provided (Censored Observation).
- Lag: This column displays the difference in days between the Service Start Date selected and the Entry/Exit Entry Date.

#### 3.5 Tab E - Service Delivery All

This tab contains detail information about the expedience of service delivery after program entry for all services provided.

Figure 3.5

		I	Expedience of Service I	Delivery After port Dates: 6/1/	•	•	ry)		
				All Services After	Entry				
Client Id 35	Client Unique Id	EE ld 35	EE Provider	User Creating EE	EE Entry Date	Service Provider	User Creating Service	Service Start Date	Lag
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaldv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm(2757)	Nfinw Yebt(2716)	6/5/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm(2757)	Nffnw Yebt(2716)	6/6/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm(2757)	Nftnw Yebt(2716)	6/7/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm(2757)	Nffnw Yebt(2716)	6/8/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm(2757)	Nffnw Yebt(2716)	6/9/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Nffnw Yebt(2716)	6/10/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaldv Tmvzm(2757)	Nftnw Yebt(2716)	6/11/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Nffnw Yebt(2716)	6/12/2012	0
	twym09101954t600a652		Ppj Puljzgaqd Bvyy db Rwseolypu Yxldnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Nffnw Yebt(2716)	6/13/2012	0
21312	twym09101954t600a652	461842	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Nftnw Yebt(2716)	6/4/2012	Ppj Puljzgaqd Bvyy db Rwseolypu Yxidnaidv Tmvzm(2757)	Ftyyysbl Ehdovs(2146)	6/13/2012	0

#### **Column Explanations:**

- **Client Id**: This column displays all of the Client Ids for the clients included in the report range.
- **Client Unique Id**: This column displays all of the Client Unique Ids for the clients included in the report range.
- **EE Id:** This column displays the Entry/Exit Id assigned to each client for the report range.
- **EE Provider:** This column displays the name of the provider creating the Entry/Exit.
- **User Creating EE:** This column displays the name of the user who created the Entry/Exit.
- **EE Entry Date:** This column displays the date the Entry/Exit was added to the system.
- **Service Provider:** This column displays the Service Provider.
- **User Creating Service:** This column displays the name of the user who created the Service.
- **Service Start Date:** This column displays the Entry date selected when the user created the Service.
- Lag: This column displays the difference in days between the Service Start Date selected and the Entry/Exit Entry Date.

Note: The service that is bolded is the First Service after entry and the one used to calculate the lag.

#### 3.6 Tab F - Service After Referral

This tab contains detail information about the expedience of service delivery after a referral is created.

Figure 3.6

				edience of Entry, Ser bedience of Service Del					
				Report Dates: 6/1/1	2 - 6/30	/12			
Client Id 42	Client Unique Id	Svs Need Id 51	Service Code Description	Referral Provider	Referral Date	Service Provider	User Creating Service / Referral	Svs/Cens Start Date	Lag
21312	twym09101954t600a652	3523448	Medical Expense Assistance	Cejfgmp Ngtvnmbdo og Rhaxrgtha(7908)	6/28/2012		Jpj Ebigtj(1552)	7/25/2013	392
120611	cyOf12211960c640d553	3466024	Medical Expense Assistance	Nshfkny Xdhpoee Erdjhf du Bqtvovqjr (7919)	6/7/2012		Jpj Ebigtj(1552)	7/25/2013	413
	cyOf12211960c640d553	3513429	Medical Expense Assistance	Croxzv Sftteyvi em Plwzygcjd(7911)	6/7/2012		Jpj Ebigtj(1552)	7/25/2013	413
149239	asMf03201991a420s330	3481111	Medical Expense Assistance	Nshfkny Xdhpoee Erdjhf du Bqtvovqjr (7919)	6/14/2012		Jpj Ebigtj(1552)	7/25/2013	406
149860	epvm09261963e652b200	3467139	Medical Expense Assistance	Croxzv Sftteyvi em Plwzygcjd(7911)	6/11/2012		Jpj Ebigtj(1552)	7/25/2013	409
172599	tjm06301987t4001000	3447237	Medical Expense Assistance	Croxzv Sftteyvi em Plwzygcjd(7911)	6/1/2012		Jpj Ebigtj(1552)	7/25/2013	419
176733	Iltm11261982/000a164	- 3473941	Rent Payment Assistance	Qn. Rtdrtif ft Kqpg Voxcijj yt Rfmxc Wft (2542)	6/19/2012		Kmgu Ynwtwwfahon(3058	7/25/2013	2
1/6/33	lltm11261982I000a164	34/3941	Rent Payment Assistance			1 The Greater Green Bay Shelter Program (8122)	Kmgu Ynwwwfahon(30	6/21/2012	2
194234	Jtym09181981J500c450	3515655	Medical Expense Assistance	Croxzv Sftteyvi em Plwzygcjd(7911)	6/28/2012		Jpj Ebigtj(1552)	7/25/2013	392

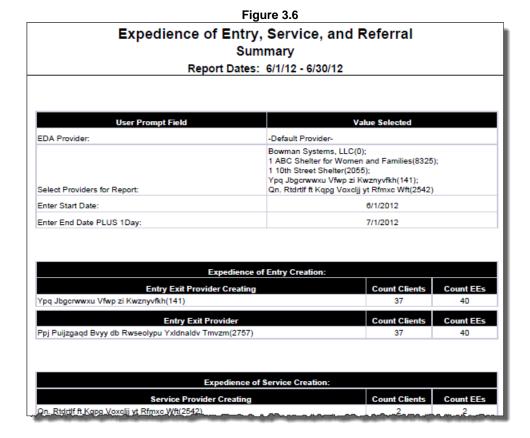
#### **Column Explanations:**

- **Client Id**: This column displays all of the Client Ids for the clients included in the report range.
- **Client Unique Id**: This column displays all of the Client Unique Ids for the clients included in the report range.
- **Svs Need Id:** This column displays the Service Need Id for each referral or service provided. A client may have more than one Service Need Id for the report period. Data is grouped by the Service Need Id.
- **Service Code Description:** This column displays the Service Code Description for each referral or service provided.
- **Referral Provider:** This column displays the name of the provider making the referral.
- **Referral Date:** This column displays the date of the referral.
- **Service Provider:** This column displays the Service Provider for the service provided based on the referral.
- **User Creating Service/Referral:** This column displays the name of the user who created the Service/Referral.
- Service/Cens Start Date: This column displays the date of the service provided or the Censored Observation (indicator that there is no service provided) for the last date of the reporting period.
- Lag: This column displays the difference in days between the Referral Date and the Service Start Date or the last date of the reporting period of no service was provided

Note: The first referral for a service is bolded. The first service for a referral is bolded and italicized.

#### 3.6 Tab G - Additional Information

This tab contains additional information regarding prompts used in the report and provides a listing of providers, client counts and Entry Exit Counts.

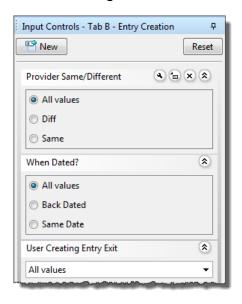


- Column 1: The first column provides the name of the Provider Creating or the Provider
  for Entry/Exits, Services and Referrals Created. Data for each tab may be pulled in for
  different providers. For each tab in the report providers may appear in multiple tables
  due to the way data is pulled for the report. For additional information on the way data
  is pulled in refer to Technical Notes section.
- **Count Clients:** This column provides the count of clients in the selected date range.
- **Count EE's:** This column displays the count of Entry/Exits in the selected date range. This number may be higher than the client count as a single client may have more than one entry exit.

#### 4. INPUT CONTROLS:

#### 4.1 Tab B - Entry Creation

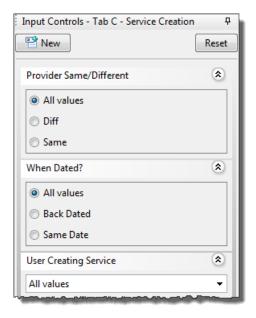
Figure 4.1



- 1) **Provider Same/Different** this input control allows the user to limit the data set to reflect whether the EE Provider Creating was the same or different from the EE Provider Id.
- 2) When Dated? this input control allows the user to limit the data set to all values, only back dated values or values on the same date
- 3) **User Creating Entry Exit** this input control allows the user to filter data to the user creating the Entry Exit.

#### 4.2 Tab C - Service Creation

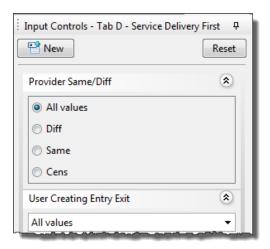
Figure 4.2



- 1) **Provider Same/Different** this input control allows the user to limit the data set to reflect whether the Provider Creating was the same or different from the Service Provider Id.
- 2) When Dated? this input control allows the user to limit the data set to all values, only back dated values or values on the same date
- 3) **User Creating Service** this input control allows the user to filter data to the user creating the service.

#### 4.3 Tab D - Service Delivery First

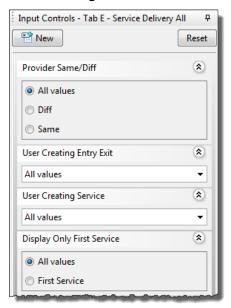
Figure 4.3



- 1) **Provider Same/Different** this input control allows the user to limit the data set to reflect whether the EE Provider was the same or different from the Service Provider or for the Censored Observation (no service provided).
- 2) **User Creating Entry Exit** this input control allows the user to filter data to the user creating the entry exit. Note: User Creating Service is intentionally omitted from this tab for technical reasons.

#### 4.4 Tab E - Service Delivery All

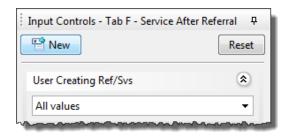
Figure 4.4



- 1) **Provider Same/Different** this input control allows the user to limit the data set to reflect whether the Provider Creating was the same or different from the Service Provider Id.
- 2) **User Creating Entry Exit** this input control allows the user to filter data to the user creating the Entry Exit.
- 3) **User Creating Service** this input control allows the user to filter data to the user creating the service.
- 4) **Display Only First Service** this input control allows the user to limit the data displayed to only the first service provided.

#### 4.5 Tab F - Service After Referral

Figure 4.5



### Input controls include the following:

1) **User Creating Ref/Svs** – this input control allows the user to filter data to the user creating the Entry Exit.

#### 5. ALERTERS:

#### 5.1 Tab E - Service Delivery All

The service that is bolded is the First Service after entry and the one used to calculate the lag.

#### 5.1 Tab F - Service After Referral

The first referral for a service is bolded. The first service for a referral is bolded and italicized.

# 6. DIMENSIONS USED:

#### **6.1 Dimensions Common to All Tabs**

Additional	Client Uid, Client Unique Id, Client Inactive
Dimensions	cheffe old, cheffe offique la, cheffe fractive

# 6.2 Tab A – Summary

Additional Dimensions	Entry Exit Uid, Entry Exit Entry Date, Entry Exit Exit Date, Entry Exit Provider Id, Entry Exit Date Added, Entry Exit Provider Creating, Entry Exit User Creating, Right Now, Entry Exit Inactive, Service Uid, Service Provide Start Date, Service Provide End Date, Service Provide Provider, Service Date Added, Service Provider Creating, Service Code Description, Service User Creating, Service Provided, Service Inactive, Service Refer Date,
	Service Referto Provider, Service Need Id

# 6.3 Tab B - Entry Creation

Additional Dimensions	Entry Exit Uid, Entry Exit Entry Date, Entry Exit Exit Date, Entry Exit Provider Id, Entry Exit Date Added, Entry Exit Provider Creating, Entry Exit User Creating, Right Now, Entry Exit Inactive
-----------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

#### 6.4 Tab C - Service Creation

Additional Dimensions	Service Uid, Service Provide Start Date, Service Provide End Date, Service Provide Provider, Service Date Added, Service
	Provider Creating, Service Code Description, Service User Creating, Service Provided, Service Inactive

## 6.5 Tab D – Service Delivery First

Creating, Service Provided, Service Inactive
----------------------------------------------

#### 6.6 Tab E - Service Delivery All

# Additional Dimensions

Entry Exit Uid, Entry Exit Entry Date, Entry Exit Exit Date, Entry Exit Provider Id, Entry Exit Date Added, Entry Exit Provider Creating, Entry Exit User Creating, Right Now, Entry Exit Inactive, Service Uid, Service Provide Start Date, Service Provide End Date, Service Provide Provider, Service Date Added, Service Provider Creating, Service Code Description, Service User Creating, Service Provided, Service Inactive

#### 6.7 Tab F - Service After Referral

#### Additional Dimensions

Entry Exit Uid, Entry Exit Entry Date, Entry Exit Exit Date, Entry Exit Provider Id, Entry Exit Date Added, Entry Exit Provider Creating, Entry Exit User Creating, Right Now, Entry Exit Inactive, Service Uid, Service Provide Start Date, Service Provide End Date, Service Provide Provider, Service Date Added, Service Provider Creating, Service Code Description, Service User Creating, Service Provided, Service Inactive, Service Refer Date, Service Referto Provider, Service Need Id

#### 7. TECHNICAL INFORMATION:

#### 7.1. How the data are pulled:

This report utilizes four queries, all of which are based on the Client Universe.

- a) EE query: This query pulls active clients with active Entry/Exits by selected providers that overlap the specified timeframe. This query pulls data either by the Provider Creating or the EE Provider Id.
- b) Svs query: This query pulls active clients with active Services by selected providers that overlap the specified timeframe. This query pulls data either by the Service Provider Creating or the Service Provider Id.
- c) Referral query: This query pulls active clients with active Referrals by selected providers that overlap the specified timeframe. This query pulls either by the Referral Provider or by the Service Provider. Of those referrals, any service in the same Need Id are all pulled in.
- d) After EE: This query pulls from the Entry/Exits in the EE query and displays active services by active clients where the Service occurs within the Entry/Exit dates.

#### 7.2. Technical notes related to use of Input Controls:

- a) It is recommended that Input Controls be applied individually. Combining input controls in this report may result in limiting the results in a manner that is not intended.
- b) Tab D (Service Delivery First) does not contain both user creating controls. These are located on Tab E (Service Delivery All).

#### 7.3. Modification options:

Modifications to this report are not recommended.

# 8. MAPPING OBJECTS:

A listing of the report objects and their source universe and source folder is provided below.

QUERY NAME	OBJECT TYPE	FIELD NAME	LOCATION
		Client Uid	Clients folder
	Docult Objects	Client Unique Id	Clients folder
	Result Objects	Entry Exit Uid	Clients / Entry Exit (outer) folder
		Entry Exit Entry Date	Clients / Entry Exit (outer) folder
EE		Entry Exit Exit Date	Clients / Entry Exit (outer) folder
Client Universe: _u		Entry Edit Provider id	Clients / Entry Exit (outer) folder
		Entry Exit Date Added	Clients / Entry Exit (outer) folder
		Entry Exit Provider Creating	Clients / Entry Exit (outer) folder
		Entry Exit User Creating	Clients / Entry Exit (outer) folder
		Right Now	Date objects / Right Now folder
	511. 01.	Client Inactive	Clients folder
	Filter Objects	Entry Exit Inactive	Clients / Entry Exit (outer) folder
		Client Uid	Clients folder
		Client Unique Id	Clients folder
		Service Uid	Clients / Services (outer) folder
SVS		Service Provide Start Date	Clients / Services (outer) folder
Client	Result Objects:	Service Provide End Date	Clients / Services (outer) folder
Universe: _u		Service Provide Provider	Clients / Services (outer) folder
		Service Date Added	Clients / Services (outer) folder
		Service Provider Creating	Clients / Services (outer) folder
		Service Code Description	Clients / Services (inner) folder
		Service User Creating	Clients / Services (inner) folder
	Filter Objects:	Client Inactive	Clients folder
		Service Provided	Clients / Services (outer) folder
		Service Inactive	Clients / Services (outer) folder
	Result Objects	Client Uid	Clients folder
		Client Unique Id	Clients folder
		Entry Exit Uid	Clients / Entry Exit (outer) folder
		Entry Exit Entry Date	Clients / Entry Exit (outer) folder
		Entry Exit Exit Date	Clients / Entry Exit (outer) folder
A ()		Entry Edit Provider id	Clients / Entry Exit (outer) folder
After EE Client Universe: _u		Entry Exit User Creating	Clients / Entry Exit (outer) folder
		Service Uid	Clients / Services (outer) folder
		Service Provide Start Date	Clients / Services (outer) folder
		Service Provide End Date	Clients / Services (outer) folder
		Service Provide Provider	Clients / Services (outer) folder
		Service User Creating	Clients / Services (outer) folder
		Service Code Description	Clients / Services (outer) folder
	Filter Objects	Client Inactive	Clients folder
		Service Inactive	Clients / Services (outer) folder
		Service Provided	Clients / Services (outer) folder

Referral		Client Uid	Clients folder
		Client Unique Id	Clients folder
		Service Uid	Clients / Services (outer) folder
		Service Provide Start Date	Clients / Services (outer) folder
		Service Provide End Date	Clients / Services (outer) folder
		Service Provide Provider	Clients / Services (outer) folder
Client	Result	Service Date Added	Clients / Services (outer) folder
Universe: _u	Objects:	Service Provider Creating	Clients / Services (outer) folder
		Service Code Description	Clients / Services (outer) folder
		Service User Creating	Clients / Services (outer) folder
		Service Refer Date	Clients / Services (outer) folder
		Service Referto Provider	Clients / Services (outer) folder
		Service Need Id	Clients / Services (outer) folder
		Right Now	Date objects / Right Now folder
	Filter Objects:	Client Inactive	Clients folder
		Service Inactive	Clients / Services (outer) folder

# 9. **REVISION HISTORY:**

Version	Description of Changes		
V1	Original version –BETA		