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PURPOSE

This document describes the process used by Tissue Typing laboratories for organ donor test results and matching processes in OrganMatch.

The deceased organ donor record is created in OrganMatch through a transfer of data from the Electronic Donor Record (EDR). Refer to *OM-042 Automated Deceased Donor Enrolments- Laboratory Portal* for further information.

1. TEST RESULTS

A deceased organ donor requires HLA typing and ABO results to be authorised prior to matching. Refer to Appendix 1 for readiness criteria.

The test results are added to the person record via the **Samples & test results** section.

The HLA typing results should be entered as 1 field unless they are the exception where the HLA antigen group is the same but there are serological differences. For example, B62 is authorised as B*15:01 and B75 is authorised as B*15:02.

Refer to *OM-055 Result Entry and Authorisation- Laboratory Portal* for further information on result entry.

2. MATCHING DONORS WITH RECIPIENTS ON THE TRANSPLANT WAITING LIST (TWL) PATHWAY

2.1 MATCHING A DONOR

1. From a donor's **Match profile** expand the **Enrolments for transplant** section

Match profile

Male
70 years 6 months (30/06/1952)

OM ID 0080022
OM Lab NSW

Donor ID D23-0290
Hospital Royal Prince Alfred Ho...

Person Profile

Generate Match profile report

- > Histocompatibility profile
- > Donor information
- > Enrolments for transplant

Donor - N/A - TWL		
Enrolment status	Status	Reason
Ready	N/A	N/A
✓ Yes		
Match KDPI (Percentile)	First Kidney Allocation	
96	Left Kidney	
Organ Program/s 1:		
Kidney		

Proceed to matching

- Check the donor is ready for matching. If there is a cross (x) under **Ready**, return to the **Person Profile** and click on the cross on the enrolment to view the reasons.

Donor - N/A - TWL

Enrolment status

Ready

✘ No

Match KDPI (Percentile)

-

Enrolment ✕

1 of 56

Enrolment information

Waiting Time	Date Enrolled		
N/A	27/04/2023		
Transplant Rule *	Donor Type *	First Kidney Allocation	Outcome
Donor	Deceased	Left Kidney	Intended
Organ Program *	N/A		
Pathway	TWL		
Unacceptable Antigen List	N/A		
Organs	1 record found		

Organs	Status	Reason	Comments
Kidney	Available		

KDPI

Match	Audit
KDRI (Raw)	KDRI (Raw)
-	-
KDPI (Percentile)	KDPI (Percentile)
-	-

Close

- Click **Proceed to matching**.

Proceed to matching

- The Matching OM Lab default to the users lab but can be changed from the dropdown selection, if required to do so.

▼ Matching Parameters

Matching OM Lab *

NSW ▼

- From the **Organ Program** list, select the program to match. This list is based on the organs available in the donor enrolment.

A screenshot of a web form element labeled "Organ Program *". It is a dropdown menu with "Kidney" selected and a downward arrow on the right side.

- The Type of Matching list default to Algorithm matching but Match profile comparison is also available from the dropdown. See [3. Matching Donors with Recipients via Match Profile Comparison](#).

A screenshot of a web form element labeled "Type of Matching *". It is a dropdown menu with "Algorithm matching" selected and a downward arrow on the right side.

- From the **Algorithm** list, select the algorithm to be run. Repeat this process to run each algorithm.

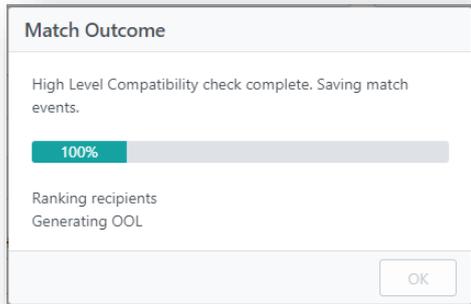
A screenshot of a web form element labeled "Algorithm *". The dropdown menu is open, showing several options: "Kidney Standard v2" (highlighted in teal), "Kidney Standard v2", "Kidney ABOi v2", and "Kidney Interstate Utilisation v2". There are also some partially visible options at the bottom like "Generate OOL report" and "Disable Generate OOL in DP".

- Click **Match**.

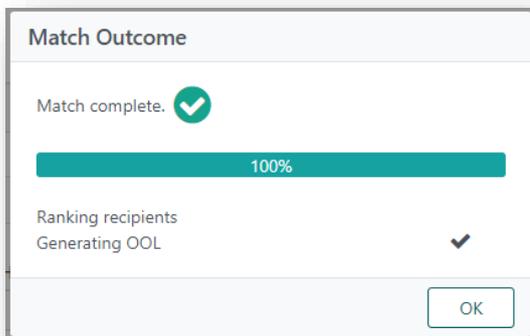
A screenshot of a teal rectangular button with the word "Match" written in white text.

Note: Once the user has clicked on the Match button in the TWL matching screen, it will be disabled while the match is in progress. The button will be enabled once the match is complete.

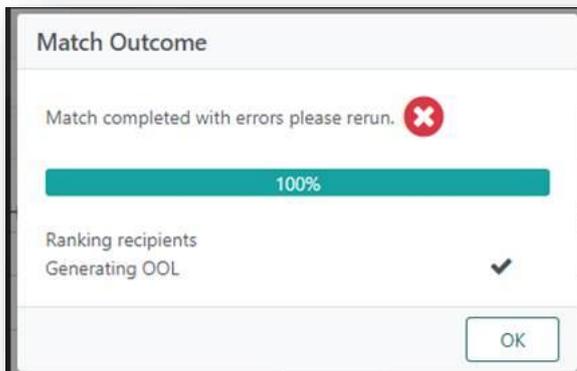
9. The matching progress is displayed.



10. Click **OK** when matching is complete.



If the following error occurs, rerun the match.



11. Proceed to **Section 6. Transplant Waiting List Matching Screen.**

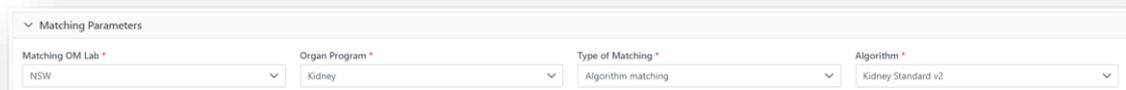
2.2 REMATCHING A DONOR

There are instances where a donor needs to be rematched if the HLA typing or the KDPI has been updated or an AB blood group donor where too few recipients have been listed. If rematching occurs all previous results will be replaced, and the match event assessments will need to be completed again.

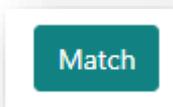
1. From a donor’s **Person details**, click **View TWL Match**.



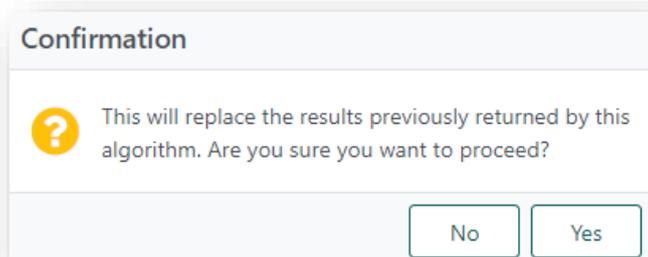
2. Select the **Matching Parameters** for the organ to be rematched.



3. Click **Match**.



4. A confirmation box will pop up to warn the user that results will be replaced. Click **Yes**.



5. Add the **Reason** for rerunning the match and click **OK**.

Reason for re-running this algorithm.

Reason

Updated KDP

Cancel OK

6. Proceed to **Section 6. Transplant Waiting List Matching Screen**.

3. MATCHING DONORS WITH RECIPIENTS VIA MATCH PROFILE COMPARISON

The match profile comparison function enables recipients to be selected for a comparison between donor and recipient match profiles.

For Match Profile Comparisons to be run:

- The donor needs to be enrolled in an organ program and ready.
- The donor and recipient need to be enrolled on the TWL pathway.
- The recipient does not need to be ready and can be on hold.

1. From a donor's **Match profile** expand the **Enrolments for transplant** section

Match profile

Male
70 years 6 months (30/08/1952)

OM ID 0086022
OM Lab NSW

Donor ID D23-0290
Hospital Royal Prince Alfred Ho...

Person Profile

Generate Match profile report

> Histocompatibility profile

> Donor information

Enrolments for transplant

Donor - N/A - TWL		
Enrolment status	Status	Reason
Ready	N/A	N/A
✓ Yes		
Match KDPI (Percentile)	First Kidney Allocation	
96	Left Kidney	

Organ Program/A 1:
Kidney

Proceed to matching

2. Check the donor is ready for matching. If there is a cross (x) under **Ready**, return to the **Person Profile** and click on the cross on the enrolment to view the reasons.

Donor - N/A - TWL

Enrolment status

Ready

✘ No

Match KDPI (Percentile)

-

3. Click **Proceed to matching**.

Proceed to matching

4. The Matching OM Lab default to the users lab but can be changed from the dropdown selection

▼ Matching Parameters

Matching OM Lab *

NSW ▼

5. From the **Organ Program** list, select the program to match. This list is based on the organs available in the donor enrolment.

Organ Program *

Lung ▼

- From the Type of Matching list, select **Match profile comparison** and click **Select recipients**.

Type of Matching *

Match profile comparison

Select recipients

- All recipients enrolled in the organ program selected will be displayed in the **Recipient List**. The list of recipients can be filtered using the below criteria.

Recipient List

Filters

OM Laboratory: NSW | Transplant Hospitals: All | ABO: All | Ready: All | Reset Filters

Status: All

102 record/s found

Include	Last Name T1	First Name T1	DoB T1	OM ID T1	OM Lab T1	Transplant Hospital T1	ABO T1	Ready T1	On Hold Reason T1
<input type="checkbox"/>			19/12/1961	0083496	NSW			✘	Waiting for hos...
<input type="checkbox"/>			15/10/1964	0080049	NSW	St Vincent's Ho...	A	✔	
<input type="checkbox"/>			23/10/1954	0082633	NSW	St Vincent's Ho...	O	✔	

- Select the recipients you wish to include in the **Match profile comparison**.

Filters

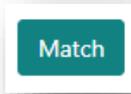
OM Laboratory: NSW | Status: All

Include	Last Name T1	First Name T1
<input checked="" type="checkbox"/>		
<input checked="" type="checkbox"/>		
<input type="checkbox"/>		

- Click **Save**.

Cancel Save

10. Click **Match**.



Note: Once the user has clicked on the Match button in the TWL matching screen, it will be disabled while the match is in progress.

The button will be enabled once the match is complete.

11. The **Match event** row is added above the rows created via algorithm matching.

Organ Program	Algorithm	Rank	Score	Last Name	First Name	OM Lab	DoB	Age(Years)	Offer Status	Transplant Hospital	Published Status
Lung	Match Profile Comparison	-	-			NSW	23/10/1954	68		St Vincent's Hospital - Sydney - Lung Unit	Unpublished
Lung	Match Profile Comparison	-	-			NSW	02/01/1957	66		St Vincent's Hospital - Sydney - Lung Unit	Unpublished
Lung	Lung Standard v1	-	6,114,400			NSW	05/08/1984	38		St Vincent's Hospital - Sydney - Lung Unit	Unpublished
Lung	Lung Standard v1	-	6,114,000			NSW	10/10/1961	61		St Vincent's Hospital - Sydney - Lung Unit	Unpublished

7. Proceed to **Section 6. Transplant Waiting List Matching Screen**.

4. MATCHING INCREASED VIRAL RISK DONORS

Deceased donors can be designated Increased Viral Risk when certain risk behaviours exist in their history. These donors are allocated only to recipients who have specifically consented to these transplants.

Note: There are jurisdiction variation in process for using this functionality in OrganMatch.

When allocating an IVR donor, it is necessary to run the allocation without the IVR setting first to see if there are any recipients allocated under the National algorithm (as described in *OM-012 Principles of Kidney Matching Algorithms*). If there are, these National patients must have a DSA assessment completed and included on the list. The remaining recipients must then be assessed for consent to the IVR register. Any recipients that have not consented are excluded from the list with a comment added to the Match Event Outcome "Not consented for IVR donors".

4.1 MATCHING INCLUDES NATIONAL RECIPIENT

1. Complete the Histocompatibility assessment for all recipients matching via the National Algorithm. Refer to *OM-008 Match Event Assessments- Laboratory Portal* for further information.

> Histocompatibility assessment

2. For all state matched recipients review the Extended Accepted criteria in Match Parameters.

The screenshot shows the 'Match parameters' section with two columns: Donor and Recipient - Kidney - TWL - 3 years 4 months (waiting time). The Donor column includes 'Extended acceptance criteria' with 'Accept HepC Ab pos' set to 'No', 'Accept TRK' set to 'No', and 'Accept Increased Viral Risk' set to 'No'. The Recipient column includes 'Extended acceptance criteria' with 'Accept HepC Ab pos' set to 'No', 'Accept TRK' set to 'No', and 'Accept Increased Viral Risk' set to 'No' (highlighted with a red box). Other parameters include 'Match KDPI (Percentile)' at 65%, 'EPTS' at 5, 'Max KDPI' at 100%, 'Dialysis Start Date' at 09/01/2020, 'Paediatric Status' at 'Yes', 'State Matching Urgency' at '-', and 'National Matching Urgency' at '-'.

3. If the **Accept Increased Viral Risk** is **Yes**, continue with the Histocompatibility assessment as per step 1. If the **Accept Increased Viral Risk** is **No**, select the **Offer Status** as Not Offered- Not Compatible and add a note in the comments section "Not consented for IVR donors".

The screenshot shows the 'Match event outcomes' section with the following data:

Matched Date: 27/04/2023 10:00	Algorithm Assessment Yes	Block Reason -	
Offer Status Not compatible - not offered	Offer Response -	Reason -	Transplanted -
Comments Not consented for IVR donors.			

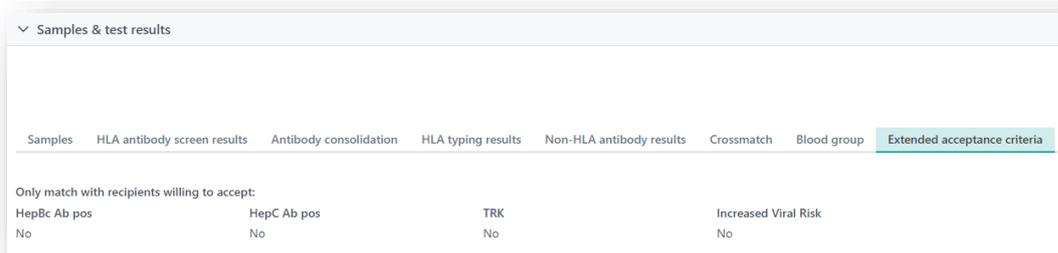
4.2 NO NATIONAL RECIPIENTS MATCHED

If there are no national recipient matches the donor is rematched against recipients willing to accept a donor with increased viral risk.

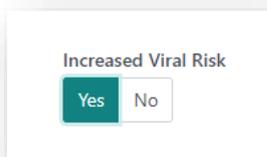
1. Go to the **Person details** and click **Samples & test results**.

> Samples & test results

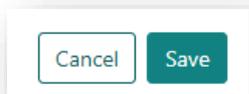
- Click the **Extended acceptance criteria** tab.



- Click **Edit** and select **Yes** for **Increased Viral Risk**.

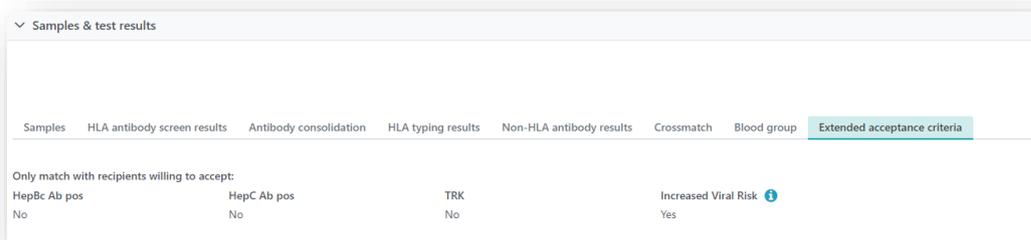


- Click **Save**.



- A notification is generated to the Laboratory Portal to Verify Increased Viral Risk.

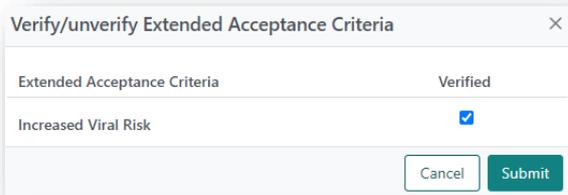
- A second user is required to verify **Increased Viral Risk**. Click on **Samples & test results** and click the **Extended acceptance criteria** tab.



- Click **Edit** and click **Verify/unverify**.



- In the **Verify/unverify Extended Acceptance Criteria** pop up, tick the **Verified** check box and click **Submit**.



- The donor is ready to be rematched against recipients willing to accept an increased viral risk donor. Refer to [2. Matching Donors with Recipients on the Transplant Waiting List \(TWL\) Pathway](#) to proceed to matching.

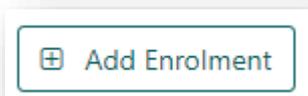
5. MATCHING A DOMINO DONOR

A domino donor occurs when a recipient requiring a lung transplant (Recipient 1) receives a heart and lung from a deceased organ donor. Recipient 1 then donates their heart to Recipient 2 who requires a heart transplant. A new enrolment is added for Recipient 1 and Recipient 2.

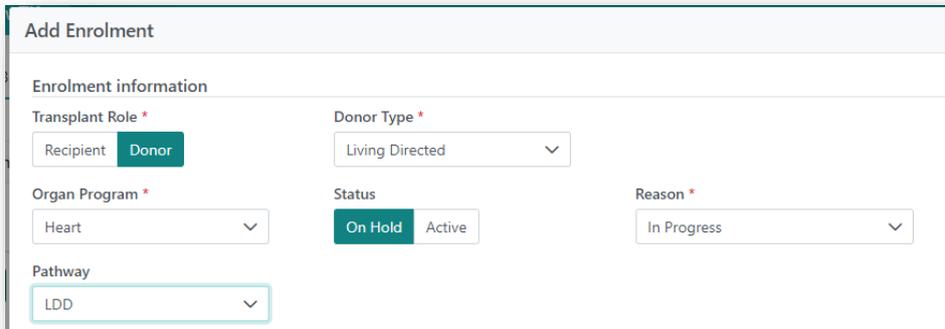
- Go to the **Person details** for Recipient 1 and click on **Program enrolments**.



- Click **Add Enrolment**.



3. Select **Donor** for **Transplant Role**, **Living Directed** as **Donor Type**, **Heart** as **Organ Program** and **LDD** as **Pathway**.



The screenshot shows the 'Add Enrolment' form with the following values:

- Transplant Role ***: Donor
- Donor Type ***: Living Directed
- Organ Program ***: Heart
- Status**: On Hold
- Reason ***: In Progress
- Pathway**: LDD

4. Click **Save**.



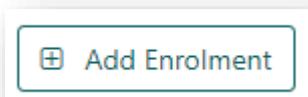
The screenshot shows two buttons: 'Cancel' and 'Save'.

5. Go to the **Person details** for Recipient 2 and click on **Program enrolments**.



The screenshot shows a button labeled '> Program enrolments'.

6. Click **Add Enrolment**.



The screenshot shows a button labeled '+ Add Enrolment'.

7. Select **Recipient** for **Transplant Role**, **Heart** as **Organ Program** and **LDD** as **Pathway**.

The screenshot shows the 'Add Enrolment' form with the following values:

- Transplant Role ***: Recipient (selected), Donor
- Donor Type ***: N/A
- Organ Program ***: Heart (selected)
- Status**: On Hold (selected), Active
- Reason ***: In Progress (selected)
- Pathway**: LDD (selected)

8. Click **Save**.

The screenshot shows two buttons: 'Cancel' and 'Save'.

9. Click **Personal links** and click **Add Personal Link**.

The screenshot shows a section titled 'Personal links' with a dropdown arrow. Below it is a button labeled 'Add Personal Link' with a plus icon.

10. Search for Recipient 1 in **Name of Person** and select them from the dropdown.

Add Personal Link [X]

Name of Person *

alCEt

alCEt isYkp 0084603 16/08/1968 Female NSW

Please Select...

Cancel Save

11. Select the **Relationship Type** as **Other (Unrelated)**.

Relationship Type *

Other (Unrelated) [v]

12. Click **Save**.

Cancel Save

13. Click on the Heart LDD enrolment, click **Edit** and click **Add Recipient- Donor Link**.

Recipient-Donor Links History

+ Add Recipient-Donor Link

14. Select Recipient 1 from the drop down.

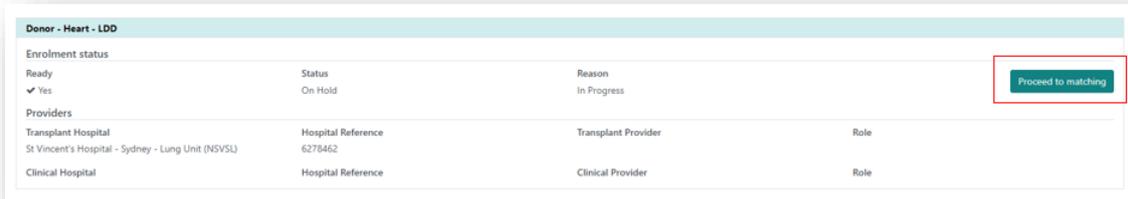
15. Click **Add**.

16. Click **Save**.

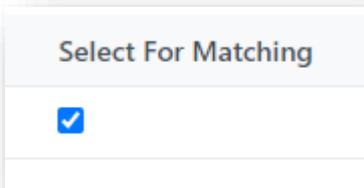
17. Click **Match Profile**.

18. Click **Enrolments for transplant**.

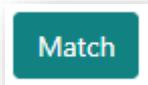
19. Under the Heart LDD enrolment, click **Proceed to matching**.



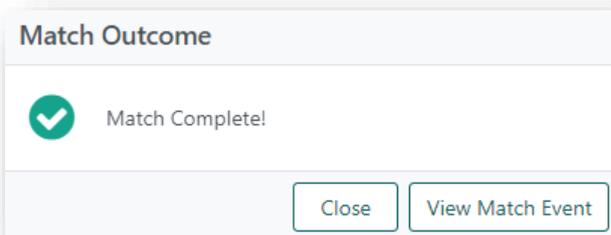
20. Tick the **Select for Matching** check box for Recipient 1.



21. Click **Match**.



22. Once the match is complete click **View Match Event**.



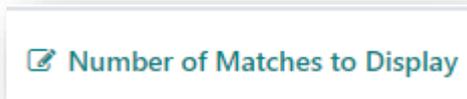
23. Complete the Histocompatibility assessment. For further information see *OM-009 Match Event Assessments- Laboratory Portal*.

6. TRANSPLANT WAITING LIST MATCHING SCREEN

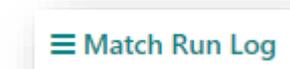
The **Transplant waiting list matching** screen is displayed after the **Proceed to matching** button is clicked and after TWL matching has occurred.

Organ Program	Algorithm	Rank	Score	Last Name	First Name	OM Lab	DoB	Age(Years)	Offer Status	Transplant Hospital	Published Status
Kidney	State Unrestricted Waiting	1	30.100.110	[REDACTED]	[REDACTED]	NSW	24/01/2014	9		Children's Hospital Westmead - Renal Unit	Unpublished
Kidney	State Unrestricted Waiting	2	30.000.063	[REDACTED]	[REDACTED]	NSW	08/05/1970	52		John Hunter Hospital - Renal Unit	Unpublished
Kidney	State Unrestricted Waiting	3	30.000.050	[REDACTED]	[REDACTED]	NSW	11/12/1981	41		John Hunter Hospital - Renal Unit	Unpublished

By default, OrganMatch displays all matches that generated using the Kidney National algorithm and the top 30 recipient matches for the other Kidney Algorithms. The number to display can be expanded to any number between 30 and 100, by clicking on **Number of Matches to Display**.



The **Match Run Log** displays information about when the matching algorithm was run and the user who matched. When the **Match Run Log** is clicked, a pop up table displays the information relating to the matching for the donor.



Organ Program	Matching OM Lab	Type of Matching	Algorithm Selected	Match Executed By	Match Run Date Time	Re-run?	Reason for Re-run
Kidney	NSW	Algorithm matching	Kidney Standard v2	[redacted]	20/04/2023 15:07	No	N/A

There are two tabs displayed in the screen, **Matching recipients** and **XM results**.

The **Matching recipients** tab has a list of ranked recipients created as a result of matching. The filters can be used to define a set of criteria for the recipients to be displayed.

Clicking on a row will navigate to the match event for the donor and recipient. For further information see *OM-009 Match Event Assessments- Laboratory Portal*.

6.1 ADDING RESULTS IN XM RESULTS TAB

Flow crossmatch results performed prospectively can be added to the donor record via the **XM results** tab. Refer to *Flow Crossmatching Clinical Guidance document* ([Flow Crossmatch Clinical Guidance](#)) for more information on when Flow crossmatching may be required.

1. From the **Transplant waiting list matching** screen, click the **XM results** tab.

Matching Parameters

Matching OM Lab *
NSW

Organ Program *
Kidney

Matching Recipients

> Filters

Matching recipients | **XM results**

Sort Order: Default Rank

Select	Rank	Last Name	First Name	Serum Sample Reference	Serum Sample Date
1		[redacted]			
1		[redacted]			

2. Click **Edit** to add crossmatch results.



3. The XM results tab will auto populate with 1 row for FXM-T-IgG and 1 row for FXM-B-IgG and the following fields are set with default values:

- Rank from the OOL section of the TWL matching screen for that recipient.
- Last Name from the OOL section of the TWL matching screen for that recipient.
- First Name from the OOL section of the TWL matching screen for that recipient.
- Cell Sample Reference - Most recent Cell sample reference for the donor.
- Cell Sample Date.
- Cell Treatment - default to "Pronase".
- Crossmatch Type – FXM-T-IgG/FXM-B-IgG.
- Additive - default to "Neat".

Select	Rank	Last Name	First Name	Serum Sample Reference	Serum Sample Date	Result	Verified	Channel Shift from threshold	Cell Sample Reference	Cell Sample Date	Cell Treatment	Crossmatch Type	XM Date
<input type="checkbox"/>	1	[REDACTED]	[REDACTED]	Please Sele...		Please Sele...	✘		53452435	20/03/2023	Pronase	FXM-T-IgG	dd/mm/yyyy
<input type="checkbox"/>	1	[REDACTED]	[REDACTED]	Please Sele...		Please Sele...	✘		53452435	20/03/2023	Pronase	FXM-B-IgG	dd/mm/yyyy

4. Add the crossmatch results by populating the below fields as required:

- Serum Sample Reference
- Result
- Channel Shift from Threshold
- XM Date
- Result Score
- Additive
- Test Reference

Note: XM Date is a mandatory field and needs to be populated for any results appearing in the table before saving. To enter results for a specific recipient, filter the results by searching for the recipient in the **Find Person** filter.

▼ Filters

Find Person

- Select the test result row and click **Duplicate** to make a duplicate of the row. The duplicate is shaded green.

Select	Rank	Last Name	First Name	Serum Sample Reference	Serum Sample Date	Result	Verified	Channel Shift from threshold	Cell Sample Reference	Cell Sample Date	Cell Treatment	Crossmatch Type	XM Date
<input type="checkbox"/>	1	[REDACTED]	[REDACTED]	S-23-840-A	01/03/2023	Please Sele...	✘		S34524235	20/03/2023	Pronase	FXM-T-IgG	21/03/2023
<input type="checkbox"/>	1	[REDACTED]	[REDACTED]	S-23-840-A	01/03/2023	Please Sele...	✘		S34524235	20/03/2023	Pronase	FXM-T-IgG	21/03/2023

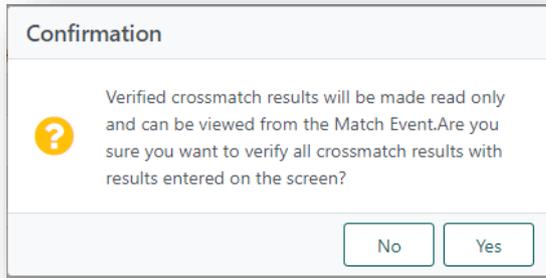
- The duplicate row created can also be deleted by selecting the row and clicking **Delete**.

Select	Rank	Last Name	First Name	Serum Sample Reference	Serum Sample Date	Result	Verified	Channel Shift from threshold	Cell Sample Reference	Cell Sample Date	Cell Treatment	Crossmatch Type	XM Date
<input type="checkbox"/>	1	[REDACTED]	[REDACTED]	S-23-840-A	01/03/2023	Please Sele...	✘		S34524235	20/03/2023	Pronase	FXM-T-IgG	21/03/2023
<input checked="" type="checkbox"/>	1	[REDACTED]	[REDACTED]	S-23-840-A	01/03/2023	Please Sele...	✘		S34524235	20/03/2023	Pronase	FXM-T-IgG	21/03/2023

- Click the **Verify All** button to verify all the crossmatch results entered on the screen. Results need to be verified to appear in the match event assessment. For further information see *OM-009 Match Event Assessments- Laboratory Portal*.



8. Click **Yes**.

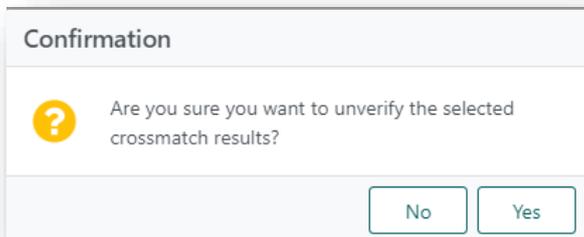


9. If the results need to be modified, click **Edit** and select crossmatch results to updated and click **Unverify**.

A screenshot of the Organ Match Laboratory Portal interface showing a table of crossmatch results. The table has columns for Select, Rank, Last Name, First Name, Serum Sample Reference, Serum Sample Date, Result, Verified, Channel Shift from threshold, Cell Sample Reference, Cell Sample Date, Cell Treatment, Crossmatch Type, and XM Date. There are two rows of data, both with a "Negative" result and a checked "Verified" status. The first row has a redacted first name, and the second row has a redacted last name. Above the table are buttons for "Unverify", "Verify All", "Delete", and "Duplicate". In the top right corner, there is a "2 records found" indicator and an "Edit" link.

Select	Rank	Last Name	First Name	Serum Sample Reference	Serum Sample Date	Result	Verified	Channel Shift from threshold	Cell Sample Reference	Cell Sample Date	Cell Treatment	Crossmatch Type	XM Date
<input type="checkbox"/>	1			S-23-840-A	01/03/2023	Negative	✓		S3453435	20/03/2023	Pronase	FXM-1-IgG	21/03/2023
<input checked="" type="checkbox"/>	1			S-23-840-A	01/03/2023	Negative	✓		S3453435	20/03/2023	Pronase	FXM-8-IgG	21/03/2023

10. Click **Yes** to confirm the unverification.



Once crossmatch results have been entered and match event assessments have been completed, the Organ Offer List (OOL) can be generated by clicking **Generate OOL report**. For further details on the OOL see *OM-007 Report Generation- Laboratory Portal*.

APPENDIX 1: READINESS CRITERIA FOR DECEASED DONORS

Criteria	Donor Requirements
HLA typing	Authorised for: <ul style="list-style-type: none"> • HLA-A – 1 field • HLA-B – 1 field • HLA-DRB1 – 1 field
Location	OM Lab entered
Samples	<ul style="list-style-type: none"> • ABO final and ABO confirmed • Extended Acceptance Criteria Verified (if applicable)
Height & Weight	<ul style="list-style-type: none"> • Height (cm) • Weight (kg)

DEFINITIONS

Term/abbreviation	Definition
FXM	Flow cytometry crossmatch
OM	OrganMatch
OOL	Organ Offer List
TWL	Transplant Waiting List

REFERENCED EXTERNAL DOCUMENTS

Document Title	Source
Flow Crossmatching Clinical Guidance document	Flow Crossmatch Clinical Guidance

REFERENCED INTERNAL DOCUMENTS

Document number	Source
OM-007	Report Generation- Laboratory Portal
OM-009	Match Event Assessments- Laboratory Portal
OM-012	Principles of Kidney Matching Algorithms
OM-042	Automated Deceased Donor Enrolments- Laboratory Portal
OM-055	Result Entry and Authorisation- Laboratory Portal

CHANGE HISTORY

Version number	Effective date	Summary of change
1	18/04/2023	First version of document
2	14/06/2023	Sprint 44 updates: <ul style="list-style-type: none"> • Disable match button while match is in progress.
3	Refer to footer	<ul style="list-style-type: none"> • Added section for test results. • Added section for rematching a donor. • Added sections for matching IVR donors and domino donors. • Added appendix for readiness criteria for deceased donors. • Added reference to flow crossmatch guidelines

ELECTRONIC SIGNATURE

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