

nPOD Data Portal

Entry Form Updates

05.2023

Current Layout

1 Case Identification and QC

CASE ID: 6590

Public: Yes | v

RR ID:

Donor Type Comment:

Accepted As Donor Type: No Diabetes | v

Source: IIAM | v

Chart Reviewed Date:

Entry Initials And Date: KG 04/26/2023

Alt Case ID:

Aperio ID: 1412

Case Flag:

Chart Received: Yes | v

OPO: Life Connection of Oh... | v

Chart Review Notes:

Case QC Status: Not QC'd | v

UNOS ID: AKDN357

Donor Type: Pending | v

Retire Status: NULL | v

Consent Restriction Status: No | v

Case Recovery Type: Organ Donor | v

Case Entry Status: Entered | v

QC Initial and Date:

BACK NEXT UPDATE DELETE

New Layout

1 Case Identification and QC

CASE ID: 6590

Public: Yes | v

UNOS ID: AKDN357

Alt Case ID:

Aperio ID: 1412

RR ID:

Source: IIAM | v

OPO: Life Connection of Oh... | v

Accepted As Donor Type: No Diabetes | v

Donor Type: Pending | v

Donor Type Comment:

Chart Received: Yes | v

Case Recovery Type: Organ Donor | v

Consent Restriction Status: No | v

Retire Status: NULL | v

Case Entry Status: Entered | v

Entry Initials And Date: KG 04/26/2023

Chart Reviewed Date:

Chart Review Notes:

Case QC Status: Not QC'd | v

QC Initial and Date:

Case Flag:

BACK

NEXT

UPDATE

DELETE

Current Layout

2 Case Processing

CASE ID: 6590

Slices: Yes | v

Processing Start Date: 04/17/2023

Processing End Time: 15:41 x

Pancreas Head Grams:

Pancreas Weight Comments:

Kidney Weight Grams:

Slices Processing Notes: Tissue was soft, lobular, bloody,

Islet Isolation Status: No | v

Processing Start Time: 14:30 x

Pancreas Intact Status: No | v

Pancreas Body Grams:

Kidney Intact Status: NULL | v

Kidney Grossing Comments:

HANDEL Status: NULL | v

Processing End Date: 04/17/2023

Pancreas Weight Grams:

Pancreas Tail Grams:

Kidney Left Or Right: NULL | v

Case Processing Info: Received a surgically

BACK

NEXT

UPDATE

DELETE

New Layout

2 Case Processing

CASE ID: 6590

Processing Start Date: 04/17/2023

Processing Start Time: 14:30 x

Processing End Date: 04/17/2023

Processing End Time: 15:41 x

Islet Isolation Status: No

Slices: Yes

Slices Processing Notes: Tissue was soft, lobular, bloody,

Pancreas Intact Status: No

Pancreas Weight Grams:

Pancreas Head Grams:

Pancreas Body Grams:

Pancreas Tail Grams:

Pancreas Weight Comments:

Case Processing Info: Received a surgically

HANDEL Status: NULL

Kidney Left Or Right: NULL

Kidney Intact Status: NULL

Kidney Weight Grams:

Kidney Grossing Comments:

BACK

NEXT

UPDATE

DELETE

Current Layout

3 Demographics and Timeline

CASE ID: 6590

Age Years:

Sex:

Weight kg:

Downtime min:

Death Date:

Cross Clamp Time:

Gestational Age Weeks:

Race/Ethnicity:

BMI:

Admission Date:

Death Time:

Diabetes History Years:

Height cm:

BMI Percentile:

Admission Time:

Cross Clamp Date:

BACK

NEXT

UPDATE

DELETE

New Layout – Option 1

Preferred option

3 Demographics and Timeline

CASE ID: 6590

Age Years:

Gestational Age Weeks:

Diabetes History Years:

Sex: | v

Race/Ethnicity: | v

Height cm:

Weight kg:

BMI:

BMI Percentile:

Downtime min:

Admission Date:

Admission Time: x

Death Date:

Death Time: x

Cross Clamp Date:

Cross Clamp Time: x

I'm not sure if the layout allows us to split the data into columns this way, but if we can, this is the preferred option

New Layout – Option 2

Back-up option

3 Demographics and Timeline

CASE ID: 6590

Admission Date:	<input type="text" value="04/12/2023"/>
Admission Time:	<input type="text" value="21:44"/> x
Death Date:	<input type="text" value="04/14/2023"/>
Death Time:	<input type="text" value="13:34"/> x
Cross Clamp Date:	<input type="text" value="04/16/2023"/>
Cross Clamp Time:	<input type="text" value="13:54"/> x

Age Years:	<input type="text" value="16"/>
Gestational Age Weeks:	<input type="text"/>
Diabetes History Years:	<input type="text"/>
Sex:	<input type="text" value="Female"/> v
Race/Ethnicity:	<input type="text" value="African American"/> v

Height cm:	<input type="text" value="170.18"/>
Weight kg:	<input type="text" value="61.8"/>
BMI:	<input type="text" value="21.3"/>
BMI Percentile:	<input type="text" value="61"/>
Downtime min:	<input type="text" value="4"/>

If we can't split the fields up like in Option 1, it's still preferable for our entry purposes to keep these groupings together

Current Layout

4 Clinical History and Med/Soc

CASE ID: 6590

Admission Course: Donor was admitted to the

Clinical History: Donor had no clinical,

Stage Kidney Disease: NULL

Cause of Death: Head Trauma

Death Mechanism: Gunshot Wound

Death Circumstance: Homicide

Meds Diabetes: None

Meds Home: Melatonin, Claritin

Meds Hospital: Duoneb, Solumedrol,

Allergies: Pollen

Alcohol Use: None

Drug Use: None

BACK

NEXT

UPDATE

DELETE

New Layout

CASE ID: 6590

Admission Course: Donor was admitted to the

Clinical History: Donor had no clinical,

Alcohol Use: None

Drug Use: None

Meds Diabetes: None

Meds Home: Melatonin, Claritin

Meds Hospital: Duoneb, Solumedrol,

Allergies: Pollen

Cause of Death: Head Trauma

Death Mechanism: Gunshot Wound

Death Circumstance: Homicide

Stage Kidney Disease: NULL

BACK NEXT UPDATE DELETE

Change name to "Smoking/Drug Use"
(this is a more accurate description of the data)

Current Layout

5 Hospital Labs

CASE ID: 6590

ABO Blood Type: A

Admission Glucose Time: 21:48

Admission Amylase Date: 04/12/2023

Admission Lipase: 17

Peak Lipase: 20

Admission ABG pH Time: 21:57

Admission ABG HCO3 Time: 21:57

HbA1c Time: 21:00

Serologies: EBV IgG

C peptide ng/mL: 49.65

Admission Glucose mg/dL: 235

Peak Glucose mg/dL: 240

Admission Amylase Time: 21:48

Admission Lipase Date: 04/12/2023

Admission ABG pH: 7.31

Admission ABG HCO3: 30.7

HbA1c Percent: 5.3

Infections: Sputum Gram Stain was positive for

SARS COV 2 Results: Negative for SARS-CoV-2 PCR

Histopathology:

Admission Glucose Date: 04/12/2023

Admission Amylase: 44

Peak Amylase: 994

Admission Lipase Time: 21:48

Admission ABG pH Date: 04/12/2023

Admission ABG HCO3 Date: 04/12/2023

HbA1c Date: 04/14/2023

Hemodiluted Status: No

Case Notes: Negative for SARS-CoV-2 PCR

BACK

NEXT

UPDATE

DELETE

New Layout

CASE ID: 6590

ABO Blood Type:

Hemodiluted Status:

C peptide ng/mL:

HbA1c Percent:

HbA1c Date:

HbA1c Time:

Admission Glucose mg/dL:

Peak Glucose mg/dL:

Admission Glucose Date:

Admission Glucose Time:

Admission ABG pH:

Admission ABG pH Date:

Admission ABG pH Time:

Admission ABG HCO3:

Admission ABG HCO3 Date:

Admission ABG HCO3 Time:

Admission Amylase:

Peak Amylase:

Admission Amylase Date:

Admission Amylase Time:

Admission Lipase:

Peak Lipase:

Admission Lipase Date:

Admission Lipase Time:

Serologies:

SARS COV 2 Results:

Infections:

Case Notes:

Histopathology:

Current Layout

6 AAb

CASE ID: 6590

How-to-use ?

AAb ID List: 1029

Public: Yes

mIAA: 0

Reported Date: 04/26/2023

GADA: 0

ZnT8A: 0

Sample Status: Recovery-RIA

IA_2A: 0

Received Date: 04/25/2023

Comments:

BACK

NEXT

CREATE

UPDATE

DELETE

New Layout

6 AAb

CASE ID: 6590

How-to-use [?](#)

AAb ID List:

GADA:

mIAA:

Public:

IA_2A:

ZnT8A:

Sample Status:

Received Date:

Reported Date:

Comments:

Current Layout

7 HLA

CASE ID: 6590

How-to-use ?

T_A_1:

T_B_2:

T_DQB_1:

A_2:

C_1:

DRB1_2:

DQB1_1:

DPA1_2:

comments:

T_A_2:

T_DR_1:

T_DQB_2:

B_1:

C_2:

DQA1_1:

DQB1_2:

DPB1_1:

T_B_1:

T_DR_2:

A_1:

B_2:

DRB1_1:

DQA1_2:

DPA1_1:

DPB1_2:

BACK

NEXT

CREATE

UPDATE

DELETE

New Layout

7 HLA

CASE ID: 6590

How-to-use ?

T_A_1:

T_A_2:

T_B_1:

T_B_2:

T_DR_1:

T_DR_2:

T_DQB_1:

T_DQB_2:

comments:

A_1:

A_2:

B_1:

B_2:

C_1:

C_2:

DRB1_1:

DRB1_2:

DQA1_1:

DQA1_2:

DQB1_1:

DQB1_2:

DPA1_1:

DPA1_2:

DPB1_1:

DPB1_2: