nPOD Data Portal

Entry Form Updates 05.2023

Case Identification and QC

NEXT

UPDATE

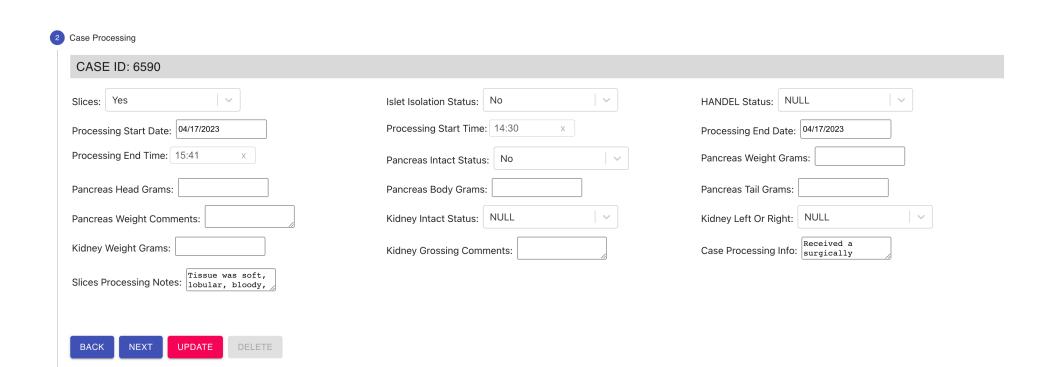
CASE ID: 6590		
Public: Yes	Alt Case ID:	UNOS ID: AKDN357
RR ID:	Aperio ID: 1412	Donor Type: Pending
Donor Type Comment:	Case Flag:	Retire Status: NULL
Accepted As Donor Type: No Diabetes	Chart Received: Yes	Consent Restriction Status: No
Source: IIAM	OPO: Life Connection of Oh	Case Recovery Type: Organ Donor
Chart Reviewed Date:	Chart Review Notes:	Case Entry Status: Entered
Entry Initials And Date: KG 04/26/2023	Case QC Status: Not QC'd	QC Initial and Date:

1 Case Identification and QC

CASE ID: 6590

Public: Yes	Accepted As Donor Type: No Diabetes	Case Entry Status: Entered
UNOS ID: AKDN357	Donor Type: Pending	Entry Initials And Date: KG 04/26/2023
Alt Case ID:	Donor Type Comment:	Chart Reviewed Date:
Aperio ID: 1412	Chart Received: Yes	Chart Review Notes:
RR ID:	Case Recovery Type: Organ Donor	Case QC Status: Not QC'd
Source: IIAM	Consent Restriction Status: No	QC Initial and Date:
OPO: Life Connection of Oh	Retire Status: NULL	Case Flag:

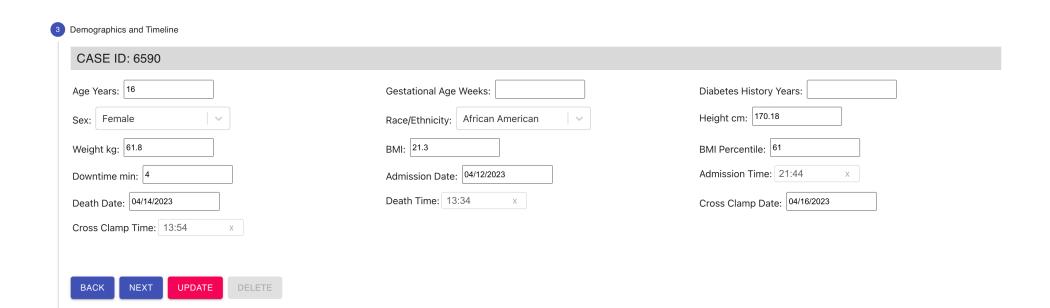
UPDATE DELETE





CASE ID: 6590

Processing Start Date: 0	4/17/2023	Pancreas Intact Status: N	lo	HANDEL Status:	NULL ~	
Processing Start Time:	14:30 ×	Pancreas Weight Grams:		Kidney Left Or Rig	ght: NULL	~
Processing End Date: 0	4/17/2023	Pancreas Head Grams:		Kidney Intact Sta	tus: NULL	Y
Processing End Time: 1	5:41 x	Pancreas Body Grams:		Kidney Weight Gr	ams:	
Islet Isolation Status:	No v	Pancreas Tail Grams:		Kidney Grossing	Comments:	1
Slices: Yes	~	Pancreas Weight Comme	nts:			
Slices Processing Notes	Tissue was soft, lobular, bloody,		eceived a urgically			



New Layout – Option 1



3 Demographics and Timeline CASE ID: 6590 Admission Date: 04/12/2023 Height cm: 170.18 Age Years: 16 Admission Time: 21:44 Weight kg: 61.8 Gestational Age Weeks: Death Date: 04/14/2023 Diabetes History Years: BMI: 21.3 Death Time: 13:34 X Sex: Female BMI Percentile: 61

Downtime min: 4

BACK	NEXT	UPDATE	DELETE
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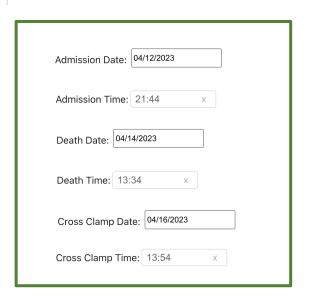
Race/Ethnicity: African American

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

Cross Clamp Date: 04/16/2023

Cross Clamp Time: 13:54

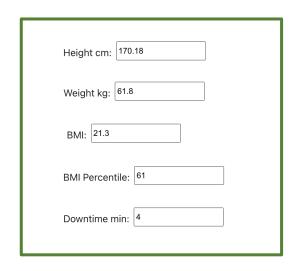




3 Demographics and Timeline

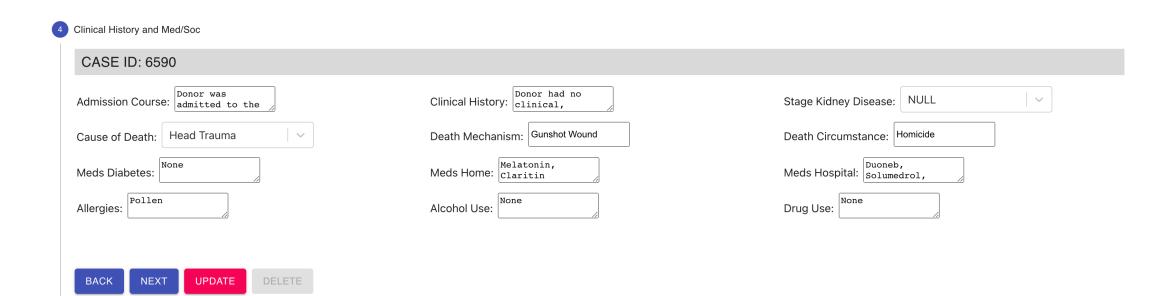
CASE ID: 6590





BACK NEXT UPDATE DELETE

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



4 Clinical History and Med/Soc

CASE ID: 6590 Cause of Death: Head Trauma None Admission Course: Donor was admitted to the Meds Diabetes: Death Mechanism: Gunshot Wound Donor had no Meds Home: Melatonin, Claritin Clinical History: clinical, Death Circumstance: Homicide Meds Hospital: Duoneb, Solumedrol, Alcohol Use: Pollen Stage Kidney Disease: NULL Drug Use: Allergies: UPDATE Change name to "Smoking/Drug Use" (this is a more accurate description of the data)

5 Hospital Labs

BO Blood Type: A	Admission Glucose mg/dL: 235	Admission Glucose Date: 04/12/2023
lmission Glucose Time: 21:48 x	Peak Glucose mg/dL: 240	Admission Amylase: 44
Imission Amylase Date: 04/12/2023	Admission Amylase Time: 21:48 x	Peak Amylase: 994
dmission Lipase: 17	Admission Lipase Date: 04/12/2023	Admission Lipase Time: 21:48 x
eak Lipase: 20	Admission ABG pH: 7.31	Admission ABG pH Date: 04/12/2023
dmission ABG pH Time: 21:57 x	Admission ABG HCO3: 30.7	Admission ABG HCO3 Date: 04/12/2023
dmission ABG HCO3 Time: 21:57 x	HbA1c Percent: 5.3	HbA1c Date: 04/14/2023
DA1c Time: 21:00 x	Infections: Sputum Gram Stain was positive for	Hemodiluted Status: No
erologies: EBV lgG	SARS COV 2 Results: Negative for SARS-COV-2 PCR	Case Notes: Negative for SARS-COV-2 PCR
peptide ng/mL: 49.65	Histopathology:	

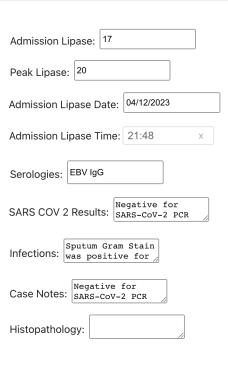


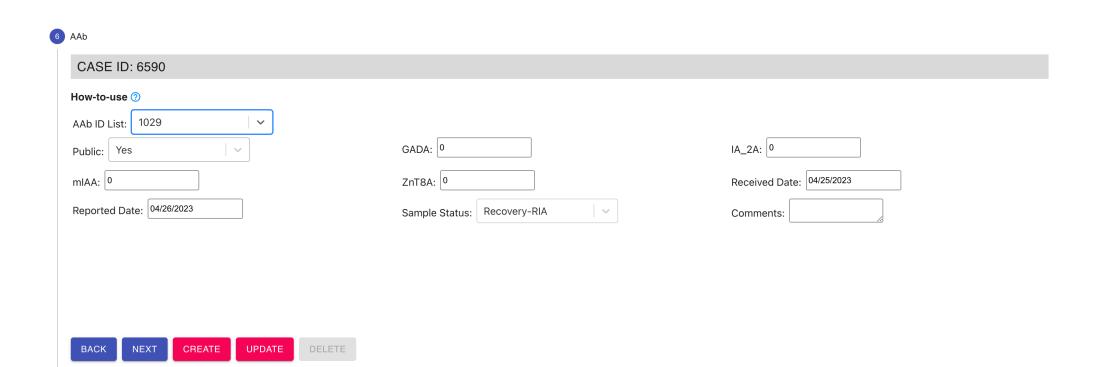
CASE ID: 6590

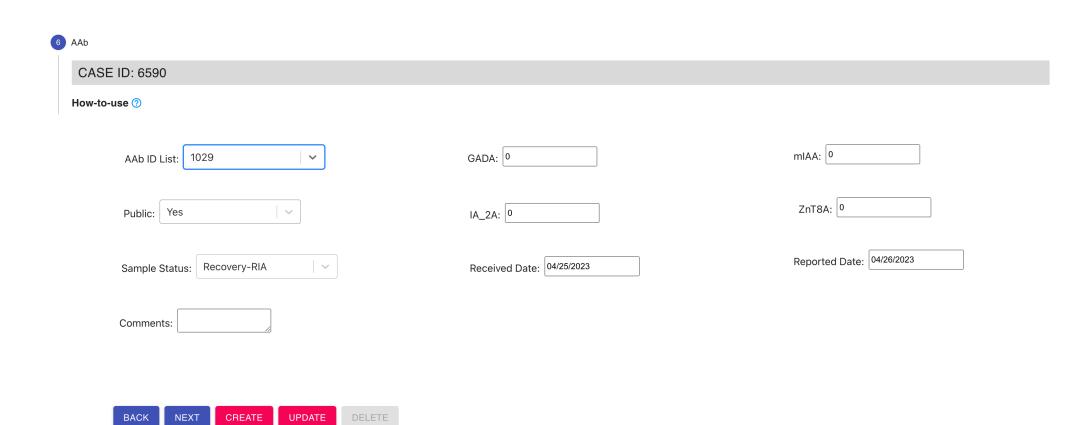
ABO Blood Type: A

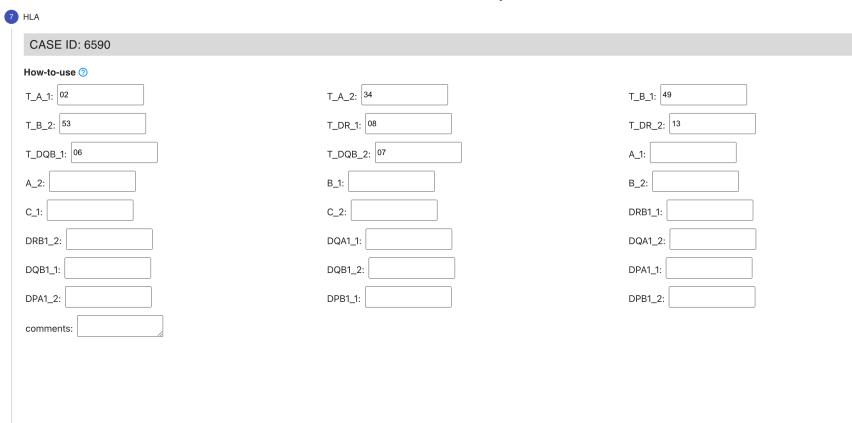
Hemodiluted Status: No
C peptide ng/mL: 49.65
HbA1c Percent: 5.3
HbA1c Date: 04/14/2023
HbA1c Time: 21:00 ×
Admission Glucose mg/dL: 235
Peak Glucose mg/dL: 240
Admission Glucose Date: 04/12/2023
Admission Glucose Time: 21:48 x
BACK NEXT UPDATE DELETE

Admission ABG pH: 7.31
Admission ABG pH Date: 04/12/2023
Admission ABG pH Time: 21:57 x
Admission ABG HCO3: 30.7
Admission ABG HCO3 Date: 04/12/2023
Admission ABG HCO3 Time: 21:57 ×
Admission Amylase: 44
Peak Amylase: 994
Admission Amylase Date: 04/12/2023
Admission Amylase Time: 21:48 ×

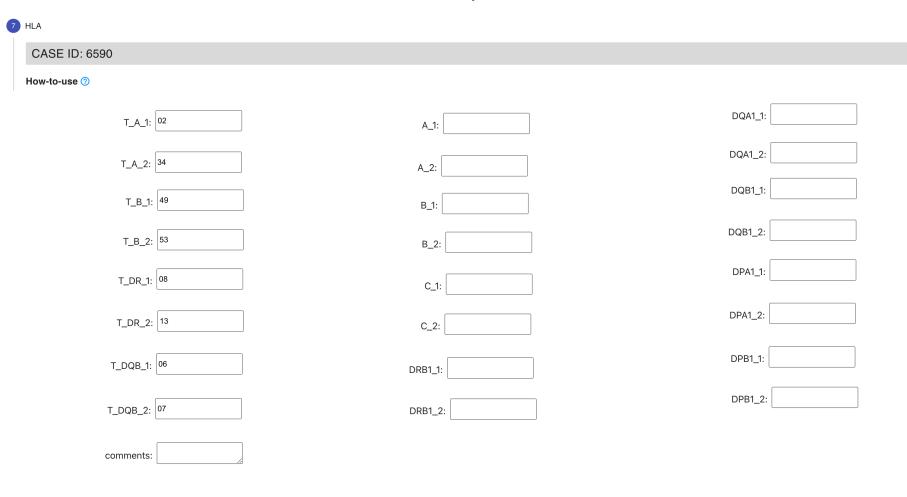








BACK NEXT CREATE UPDATE DELETE



BACK NEXT

CREATE

UPDATE DELETE