



# Living Donor Collective Donation Decision Worksheet

(Kidney and Liver)

# **Donation Decision Overview**

Liver-Specific: Reasons Candidate Did Not Donate  L1. At the time a decision was made, the evaluation of the donor candidate (check best answer):  Was complete  Was complete except for MRI  Lacked MRI and a few components of the evaluation  Lacked MRI and many components of the evaluation  Lacked MRI and many components of the evaluation  L2. Indicate reason(s) the candidate did not donate (check all that apply). Except where indicated, all reasons on this list apply to the donor candidate and not to the intended recipient.  Please check all that apply in any of the following three categories:  Categories: (check all that apply):  Medical:  1. Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young  2. Concern for future pregnancy and childbirth  3. Possible current or future malignancy or cancer  4. Liver disease  5. Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension  6. Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal cardid ultrasound or claudication  7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia  8. Vascular or biliary anatomic abnormalities on imaging  9. Inadequate liver volumes on imaging		. If Y	Yes No es, date of donation: es, please list the UNOS Donor ID: o, date of decision not to donate:
<ul> <li>□ Was complete</li> <li>□ Was complete except for MRI</li> <li>□ Lacked MRI and a few components of the evaluation</li> <li>□ Lacked MRI and many components of the evaluation</li> <li>L2. Indicate reason(s) the candidate did not donate (check all that apply). Except where indicated, all reasons on this list apply to the donor candidate and not to the intended recipient.</li> <li>Please check all that apply in any of the following three categories:</li> <li>Categories: (check all that apply):</li> <li>Medical:         <ol> <li>Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young</li> <li>Concern for future pregnancy and childbirth</li> <li>Possible current or future malignancy or cancer</li> <li>Liver disease</li> <li>Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension</li> <li>Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>Vascular or biliary anatomic abnormalities on imaging</li> </ol> </li> </ul>	Liver-Spe	ecific	: Reasons Candidate Did Not Donate
<ul> <li>□ Was complete except for MRI</li> <li>□ Lacked MRI and a few components of the evaluation</li> <li>□ Lacked MRI and many components of the evaluation</li> <li>L2. Indicate reason(s) the candidate did not donate (check all that apply). Except where indicated, all reasons on this list apply to the donor candidate and not to the intended recipient.</li> <li>Please check all that apply in any of the following three categories:</li> <li>Categories: (check all that apply):</li> <li>Medical:         <ol> <li>Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young</li> <li>Concern for future pregnancy and childbirth</li> <li>Possible current or future malignancy or cancer</li> <li>Liver disease</li> <li>Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension</li> <li>Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>Vascular or biliary anatomic abnormalities on imaging</li> </ol> </li> </ul>	L1. At	the t	me a decision was made, the evaluation of the donor candidate (check best answer):
□ Lacked MRI and a few components of the evaluation □ Lacked MRI and many components of the evaluation  L2. Indicate reason(s) the candidate did not donate (check all that apply). Except where indicated, all reasons on this list apply to the donor candidate and not to the intended recipient.  Please check all that apply in any of the following three categories:  Categories: (check all that apply):  Medical:  1. Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young  2. Concern for future pregnancy and childbirth  3. Possible current or future malignancy or cancer  4. Liver disease  5. Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension  6. Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication  7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia  8. Vascular or biliary anatomic abnormalities on imaging		Wa	s complete
Lacked MRI and many components of the evaluation  L2. Indicate reason(s) the candidate did not donate (check all that apply). Except where indicated, all reasons on this list apply to the donor candidate and not to the intended recipient.  Please check all that apply in any of the following three categories:  Categories: (check all that apply):  Medical:  1. Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young  2. Concern for future pregnancy and childbirth  3. Possible current or future malignancy or cancer  4. Liver disease  5. Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension  6. Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication  7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia  8. Vascular or biliary anatomic abnormalities on imaging		Wa	s complete except for MRI
L2. Indicate reason(s) the candidate did not donate (check all that apply). Except where indicated, all reasons on this list apply to the donor candidate and not to the intended recipient.  Please check all that apply in any of the following three categories:  Categories: (check all that apply):  Medical:  1. Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young  2. Concern for future pregnancy and childbirth  3. Possible current or future malignancy or cancer  4. Liver disease  5. Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension  6. Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication  7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia  8. Vascular or biliary anatomic abnormalities on imaging		Lac	ked MRI and a few components of the evaluation
all reasons on this list apply to the donor candidate and not to the intended recipient.  Please check all that apply in any of the following three categories:  Categories: (check all that apply):  Medical:  1. Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young  2. Concern for future pregnancy and childbirth  3. Possible current or future malignancy or cancer  4. Liver disease  5. Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension  6. Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication  7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia  8. Vascular or biliary anatomic abnormalities on imaging		Lac	ked MRI and many components of the evaluation
<ol> <li>Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young</li> <li>Concern for future pregnancy and childbirth</li> <li>Possible current or future malignancy or cancer</li> <li>Liver disease</li> <li>Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension</li> <li>Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>Vascular or biliary anatomic abnormalities on imaging</li> </ol>	Please	chec	k all that apply in any of the following three categories:
<ol> <li>disability or being too young</li> <li>Concern for future pregnancy and childbirth</li> <li>Possible current or future malignancy or cancer</li> <li>Liver disease</li> <li>Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension</li> <li>Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>Vascular or biliary anatomic abnormalities on imaging</li> </ol>		_	
<ol> <li>Possible current or future malignancy or cancer</li> <li>Liver disease</li> <li>Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension</li> <li>Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>Vascular or biliary anatomic abnormalities on imaging</li> </ol>		dical	
<ol> <li>Liver disease</li> <li>Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension</li> <li>Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>Vascular or biliary anatomic abnormalities on imaging</li> </ol>		dical	Unable to provide informed consent due to cognitive impairment, a developmental
<ol> <li>Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension</li> <li>Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>Vascular or biliary anatomic abnormalities on imaging</li> </ol>		dical	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young
<ul> <li>6. Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication</li> <li>7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li> <li>8. Vascular or biliary anatomic abnormalities on imaging</li> </ul>		dical 1. 2.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young  Concern for future pregnancy and childbirth
stroke, transient ischemic attack, abnormal carotid ultrasound or claudication 7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia 8. Vascular or biliary anatomic abnormalities on imaging		1. 2. 3.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer
<ul><li>7. Increased risk of bleeding or clotting, including low or high platelet counts or anemia</li><li>8. Vascular or biliary anatomic abnormalities on imaging</li></ul>		1. 2. 3. 4.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer Liver disease
8. Vascular or biliary anatomic abnormalities on imaging		2. 3. 4. 5.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer Liver disease Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test,
,		2. 3. 4. 5.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer Liver disease Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication
9. Inadequate liver volumes on imaging		2. 3. 4. 5. 6.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer Liver disease Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication Increased risk of bleeding or clotting, including low or high platelet counts or anemia
40. Other unformable and an include the survey like an include		1. 2. 3. 4. 5. 6.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer Liver disease Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication Increased risk of bleeding or clotting, including low or high platelet counts or anemia Vascular or biliary anatomic abnormalities on imaging
10. Other unravorable anatomical abnormality on imaging 11. Donor liver steatosis on imaging or biopsy		1. 2. 3. 4. 5. 6. 7. 8. 9.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer Liver disease Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication Increased risk of bleeding or clotting, including low or high platelet counts or anemia Vascular or biliary anatomic abnormalities on imaging Inadequate liver volumes on imaging
12. Other biopsy abnormalities		2. 3. 4. 5. 6. 7. 8. 9. 10.	Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young Concern for future pregnancy and childbirth Possible current or future malignancy or cancer Liver disease Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication Increased risk of bleeding or clotting, including low or high platelet counts or anemia Vascular or biliary anatomic abnormalities on imaging Inadequate liver volumes on imaging Other unfavorable anatomical abnormality on imaging

13. Diabetes, high A1C or high blood glucose





14. Concern for risk of developing diabetes, borderline blood glucose

### or features of metabolic syndrome

- 15. Obesity
- 16. Hypertension, blood pressure control or borderline high blood pressure
- 17. High cholesterol, high triglycerides or other lipid abnormalities
- 18. Immunologic incompatibility with the intended recipient including blood group incompatibility or HLA antibodies
- 19. Risk of transmitting an infection to the intended recipient
- 20. Substance abuse including alcohol, tobacco, marijuana or narcotics.
- 21. History of chronic pain from headaches, musculoskeletal problems or surgery
- 22. Another living donor candidate was a better HLA match
- 23. Another living donor candidate was a better choice for medical reasons

## **Psychosocial:**

- 24. Psychiatric illness
- 25. Multiple psychosocial stressors
- 26. Candidate felt coerced
- 27. Member(s) of family against the candidate donating
- 28. Lack of health insurance coverage
- 29. Economic burden or difficulty taking time off work
- 30. Another living donor candidate was a better choice for psychosocial reasons

## Other:

- 31. Another living donor candidate was a better choice for other reasons
- 32. Intended recipient underwent deceased donor transplant
- 33. Intended recipient decided not to undergo transplant
- 34. Intended recipient decided not to have this candidate donate
- 35. Intended recipient became too ill for transplant or died
- 36. Intended recipient liver function improved
- 37. Intended recipient did not use the candidate for other reasons
- 38. Candidate decided risk was too high
- 39. Candidate reluctant or ambivalent as indicated by missed appointments failure to return calls, etc.
- 40. Decided against donation for undisclosed reason(s)
- 41. Other, **L2a. Specify**: \_\_\_\_\_\_





# **Kidney-Specific: Reasons Candidate Did Not Donate**

K1. At the time a decision was made, the evaluation of the donor candidate (check best answer):								
		Was complete						
		Was complete except for imaging study						
		Lacked imaging study and a few components of the evaluation						
		Lacked imaging study and many components of the evaluation						

**K2.** Indicate reason(s) the candidate did not donate (check all that apply). Except where indicated all reasons on this list apply to the donor candidate and not to the intended recipient. Please check any and all that apply in any of the following three categories:

## Categories: (check all that apply):

#### Medical:

- 1. Unable to provide informed consent due to cognitive impairment, a developmental disability or being too young
- 2. Concern for future pregnancy and childbirth
- 3. Possible current or future malignancy or cancer
- 4. Liver disease
- 5. Lung disease including sarcoidosis, cysts, nodules, pulmonary hypertension
- 6. Cardiovascular disease such as coronary artery disease, abnormal cardiac stress test, stroke, transient ischemic attack, abnormal carotid ultrasound or claudication
- 7. Diabetes, high A1C or high blood glucose
- 8. Concern for risk of developing diabetes, including borderline blood glucose or features of metabolic syndrome
- 9. Obesity
- 10. Hypertension, blood pressure control or borderline high blood pressure
- 11. High cholesterol, high triglycerides or other lipid abnormalities
- 12. Hematuria
- 13. Proteinuria, albuminuria or microscopic albuminuria
- 14. Abnormal kidney biopsy
- 15. Low or borderline kidney function, GFR or creatinine clearance.
- 16. Kidney cysts
- 17. Risk of kidney stones
- 18. Renal artery fibromuscular dysplasia
- 19. Other renal artery disease such as atherosclerotic disease or aneurysm
- 20. Multiple renal arteries or veins
- 21. Anatomical abnormality such as scarring, small kidneys or hydronephrosis
- 22. Immunologic incompatibility with the intended recipient including blood group incompatibility or HLA antibodies
- 23. Risk of transmitting an infection to the intended recipient
- 24. Substance abuse including alcohol, tobacco, marijuana or narcotics.
- 25. Increased risk of bleeding or clotting, including low or high platelet counts or anemia





26. History of chronic pain from headaches, musculoskeletal problems

#### or surgery

- 27. Another living donor candidate was a better HLA match
- 28. Another living donor candidate a better choice for medical reasons

### **Psychosocial:**

- 29. Psychiatric illness
- 30. Multiple psychosocial stressors
- 31. Candidate felt coerced
- 32. Member(s) of family against the candidate donating
- 33. Lack of health insurance coverage
- 34. Economic burden or difficulty taking time off work
- 35. Another living donor candidate was a better choice for psychosocial reasons

#### Other:

- 36. Another living donor candidate was a better choice for other reasons
- 37. Intended recipient underwent deceased donor transplant
- 38. Intended recipient decided not to undergo transplant
- 39. Intended recipient decided not to have this candidate donate
- 40. Intended recipient became too ill for transplant or died
- 41. Intended recipient kidney function improved
- 42. Intended recipient did not use the candidate for other reasons
- 43. Decided against donation for undisclosed reason(s)
- 44. Candidate decided risk was too high
- 45. Candidate reluctant or ambivalent as indicated by missed appointments, failure to return calls, etc.

46.	Other, K2a. S	pecify:		
-----	---------------	---------	--	--

Public Burden Statement: An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

The OMB control number for this project is 0906-0034. Public reporting burden for this collection of information is estimated to average 1.7 hours per response, including the time for reviewing instructions, searching existing data sources, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to HRSA Reports Clearance Officer, 5600 Fishers Lane, Room 14N39, Rockville, Maryland, 20857.