Donation after cardiac death will be considered when a DONOR meets the following conditions:

a) Age < than 60 years of age
b) BMI < than 40
c) Liver function must be optimal with normal transaminases, bilirubin and INR.
d) Maximum time from withdrawal and SBP < 70 or Pulse Ox < 70 (70:70 rule) to asystole varies based on donor age
   a. Donor age ≥40 years: maximum time is ≤ 20 minutes
   b. Donor age > 41 years: maximum time is ≤ 35 minutes
e) Maximum time from asystole to flush ≤ 10 minutes
f) Maximum time from withdrawal of life support to flush ≤ 30 minutes
g) Cold ischemia time < 8h
h) Heparin 30,000 units given prior to withdrawal or with initial bag of preservation solution

References:
- Hashimoto et al. AJT 2010;10:2665-72